



2026 ESTATE EQUIPMENT CATALOGUE

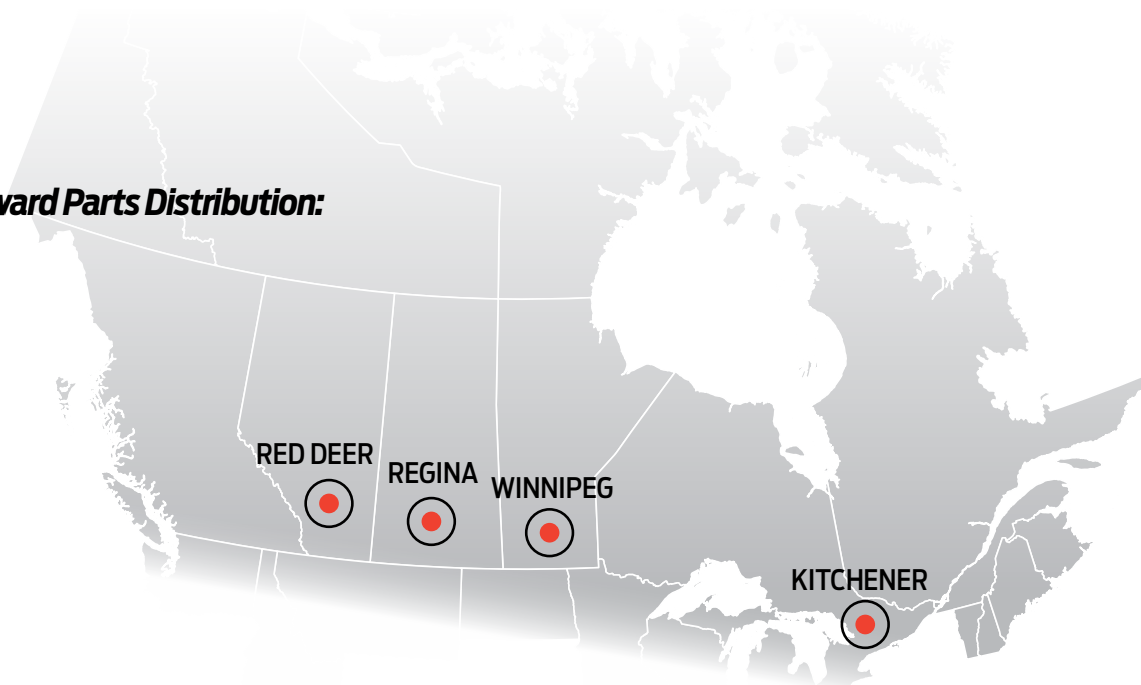
 WESTWARD PARTS



Westward has the part!

Westward has the part! That's our commitment to you, and that's what sets us apart. Westward Parts has over 52 years of expertise with all makes of agricultural parts, sprayer parts, sprayers, as well as ground maintenance and estate equipment. Our Canadian dealers are served from three different warehouse locations across the country. Westward Parts offers our dealers the most comprehensive product portfolio and exclusive product offerings. And it will all be delivered on time, with an enjoyable customer service experience that won't let you down.

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ESTATE EQUIPMENT

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POWER EQUIPMENT

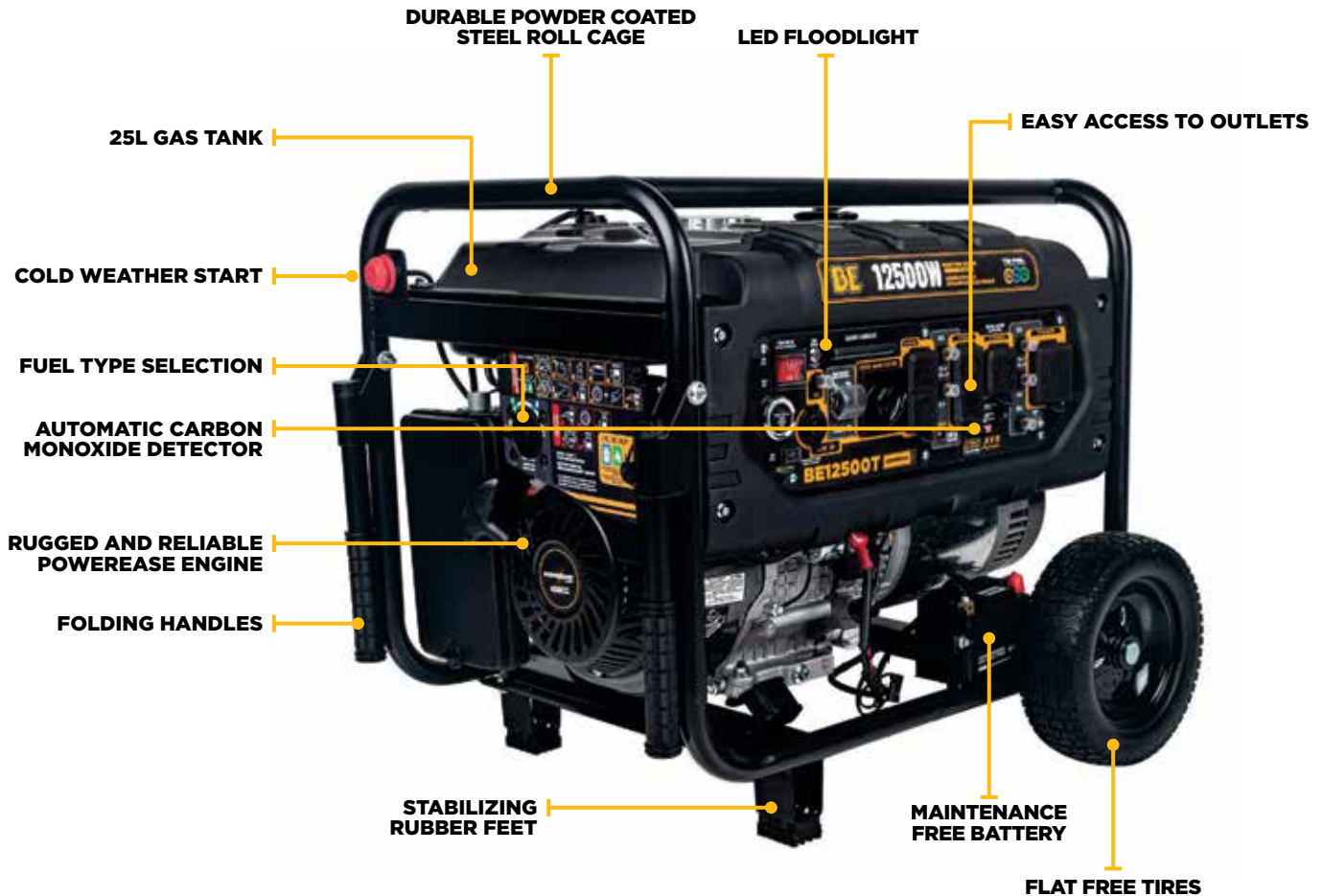
- GENERATORS
- INVERTER GENERATORS
- PRESSURE WASHERS
- AIR COMPRESSORS
- T&T CLEANER & FOAM KITS





Generators

Commercial Series - Recoil & Electric Start



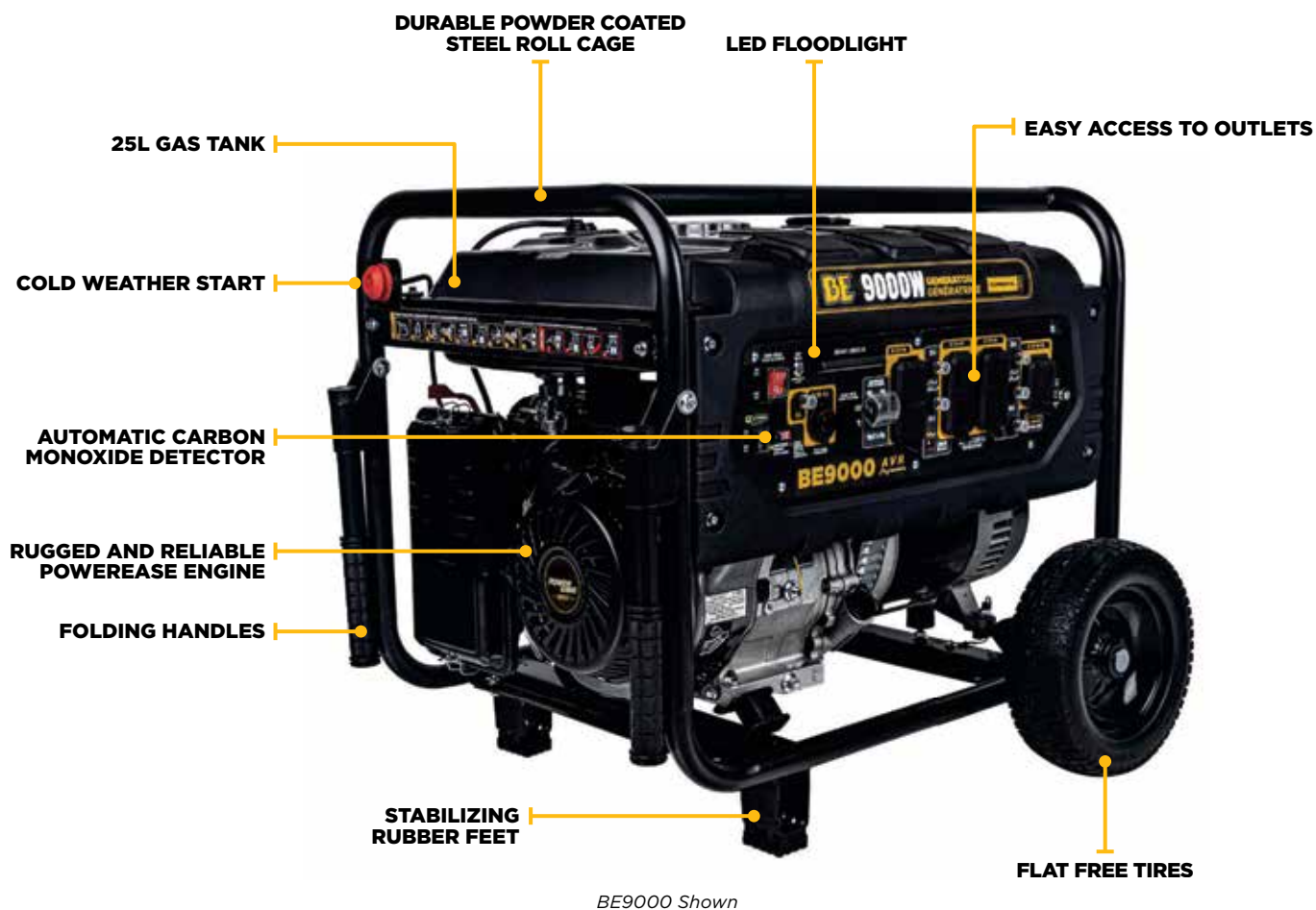
BE12500T Shown

Part No.	Series	Engine Type/CC	Gas Max Watts/ Running Watts	Volts	Engine Start	Fuel Type	Rate Gas Consumption At Max Output
BEPBE11000	Commercial	PowerEase/ 420cc	11,000 / 7,200	120V / 240V	Recoil & Electric	Gas	3.7 L/HR (1 GAL/HR)
BEPBE12500T	Commercial	PowerEase/ 458cc	12,500 / 9,000	120V / 240V	Recoil & Electric	Gas / Propane / Natural Gas	5.4 L/HR (1.4 GAL/HR)



Generators

Commercial Series - Recoil Start



Part No.	Series	Engine Type/CC	Gas Max Watts/ Running Watts	Volts	Engine Start	Fuel Type	Rate Gas Consumption At Max Output
BEPBE3800	Commercial	PowerEase/ 212cc	3,800 / 3,000	120V	Recoil	Gas	1.8 L/HR (0.5 GAL/HR)
BEPBE4800	Commercial	PowerEase/ 223cc	4,800 / 3,600	120V / 240V	Recoil	Gas	2 L/HR (0.5 GAL/HR)
BEPBE7000	Commercial	PowerEase/ 312cc	7,000 / 5,500	120V / 240V	Recoil	Gas	2.7 L/HR (0.7 GAL/HR)
BEPBE9000	Commercial	PowerEase/ 389cc	9,000 / 6,300	120V / 240V	Recoil	Gas	3.4 L/HR (0.9 GAL/HR)





Inverter Generators

Commercial Series Powerease 145 cc, 160 cc



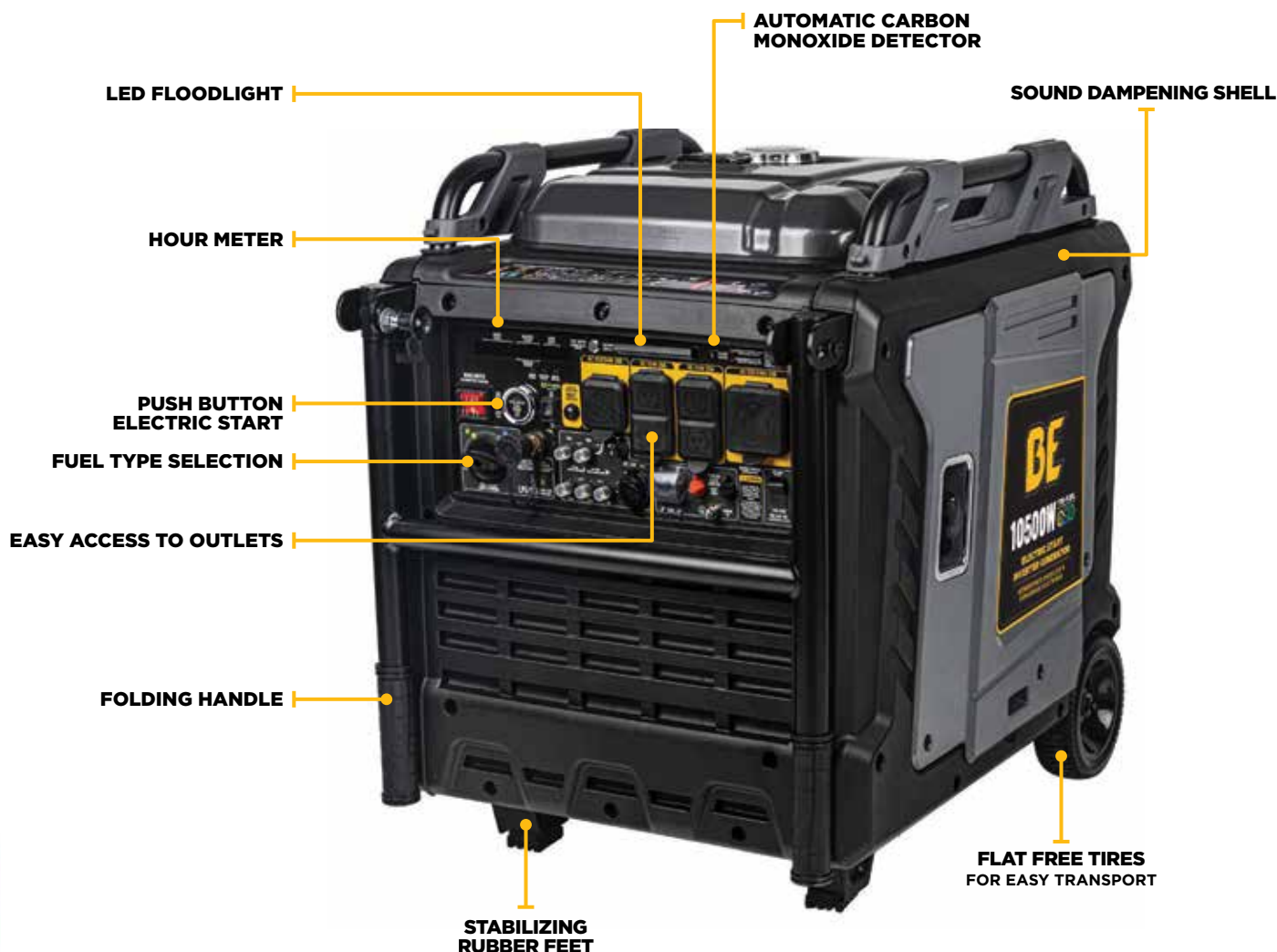
BE4700iD Shown

Part No.	Series	Engine Type/CC	Gas Max Watts/ Running Watts	Volts	Engine Start	Fuel Type	Rate Gas Consumption At Max Output
BEPBE2800I	Commercial	Powerease 145cc	2,800 / 2,500	120V	Recoil	Gas	1.8 L/HR (0.5 GAL/HR)
BEPBE4000I	Commercial	Powerease 145cc	4,000 / 3,200	120V	Recoil	Gas	1.8 L/HR (0.5 GAL/HR)
BEPBE4700ID	Commercial	Powerease 160cc	4,700 / 3,800	120V	Recoil & Electric	Gas & Propane	2.4 L/HR (0.6 GAL/HR))



Inverter Generators

Commercial Series Powerease 312 cc & 458 cc

BE10500iT Shown

Part No.	Series	Engine Type/CC	Gas Max Watts/ Running Watts	Volts	Engine Start	Fuel Type	Rate Gas Consumption At Max Output
BEPBE7500ID	Commercial	Powerease/ 312CC	7,500/ 6,000	120V / 240V	Recoil & Electric	Gas/ Propane	3 L/HR (0.8 GAL/HR)
BEPBE10500IT	Commercial	Powerease/ 458CC	10,500/ 8,500	120V / 240V	Recoil & Electric	Gas/ Propane/ Natural Gas	4.3 L/HR (1.1 GAL/HR)



Cold Water Gas Pressure Washers

3200 / 3400 psi Powerease or Kohler Engine



FEATURES:



Axial Pump



35' QC Thermoplastic Hose



36" QC Gun/Wand Assembly



4 QC Nozzles



Integrated Soap Tank



REPOSITION HANDLE
FOR EASY STORAGE



BE3465KX Shown

Part No.	Engine Type/CC	PSI / GPM	Pump Type	Pump	Pump Class	Unloader
BEPBE327PX	Powerease 212 / 212cc	3,200 / 2.5	AXIAL	LX	P2	Built-In
BEPBE3465KX	Kohler SH270 / 196cc	3,400 / 2.5	AXIAL	LX	P2	Built-In

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Cold Water Gas Pressure Washers

3200 psi - Powerease Engine



FEATURES:

-  Axial Pump
-  25' 1/4" Steel Braided Rubber Hose
-  36" QC Gun/Wand Assembly
-  4 QC Nozzles
-  10" Premium Flat Free Wheels/Tires



B3475PX Shown

Part No.	Engine Type/CC	PSI / GPM	Pump Type	Pump	Pump Class	Unloader
BEPB327PX	Powerease 212 / 212cc	3,200 / 2.5	AXIAL	LX	P2	Built-In

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Cold Water Gas Pressure Washers

2700 / 4200 psi Honda Engine



FEATURES:

-  Triplex Pump; Built-In Unloader
-  50' Steel Braided Rubber Hose
-  36" QC Gun/Wand Assembly
-  4 QC Nozzles
-  12" Premium Flat Free Wheels/Tires



B4213HC Shown

Part No.	Engine Type/CC	PSI / GPM	Pump Type	Pump	Pump Class	Unloader
BEPB4213HC	Honda GX390 / 389CC	4,200 / 4.2	Triplex	Comet ZWDK4042	P4	Built-In
BEPB2765HC	Honda GX200/ 196CC	2,700 / 3.0	Triplex	Comet	P4	Built-in
BEPB2765HC	Honda GX200/ 196CC	2,700 / 3.0	Triplex	Comet	P4	Built-in

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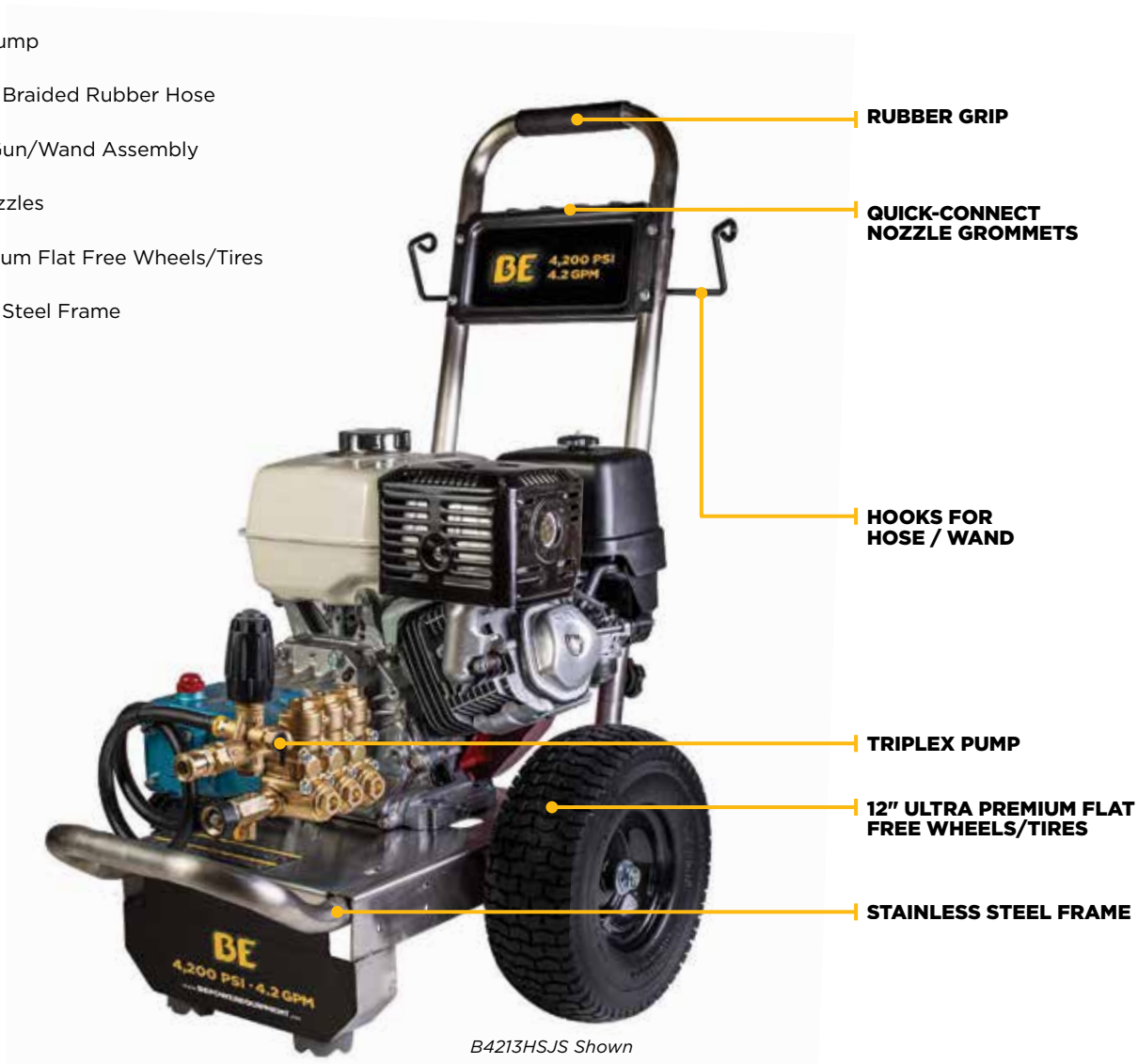
Cold Water Gas Pressure Washers

4200 psi Powerease Engine



FEATURES:

-  Triplex Pump
-  50' Steel Braided Rubber Hose
-  36" QC Gun/Wand Assembly
-  4 QC Nozzles
-  12" Premium Flat Free Wheels/Tires
-  Stainless Steel Frame



Part No.	Engine Type/CC	PSI / GPM	Pump Type	Pump	Pump Class	Unloader
BEPB4213HSJ	Honda GX390 / 389CC	4,200 / 4.2	Triplex	CAT 67DX39G11	P4	Built-In

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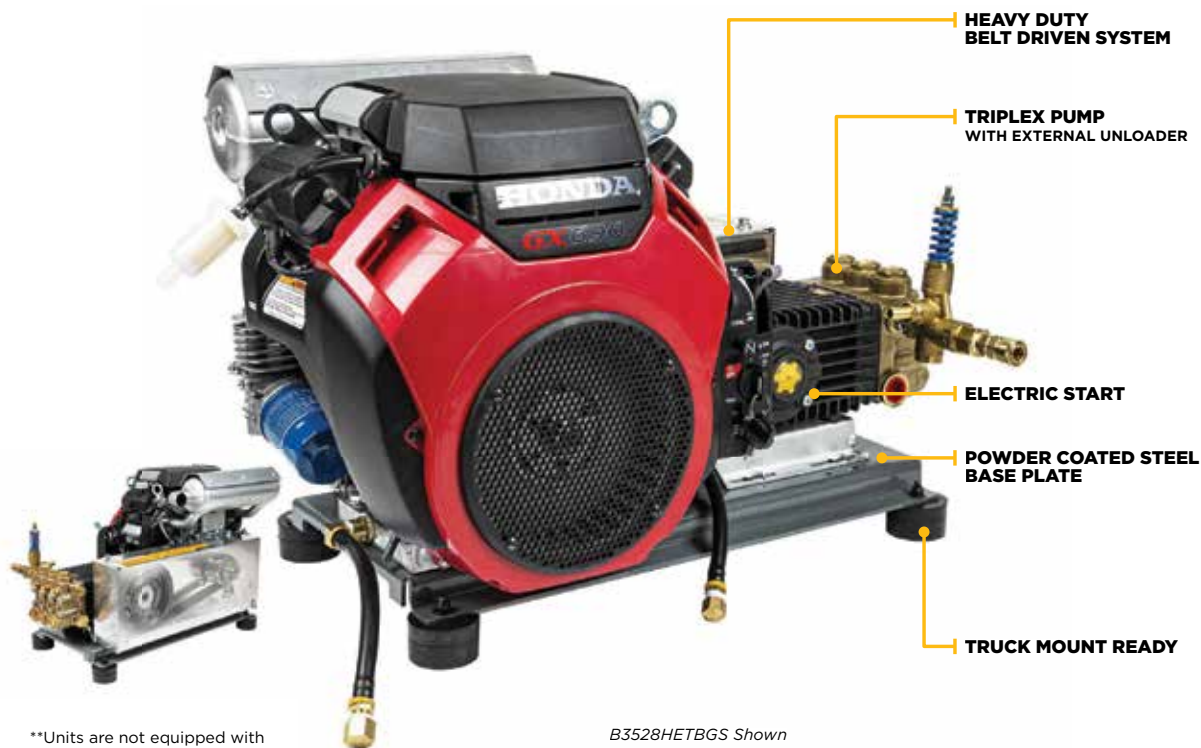
Cold Water Gas Pressure Washers



Truck Mount Belt Drive Dealer Frame - Industrial

FEATURES:

-  Truck Mount Ready
-  Belt-Driven; Multiple Heavy Duty Belts
-  Vibration-Absorbing Rubber Feet



**Units are not equipped with accessories, fuel tank, and battery.

B3528HETBGS Shown

Part No.	Engine Type/CC	PSI / GPM	Pump Type	Pump	Pump Class	Unloader
BEPB5024HTBC	Honda GX690 / 688CC	5,000 / 5	Triplex	Comet TW5050	P11	External

Gas Pressure Washer - Commercial

- Commercial honda engine with excellent weight to power ratio. Designed to be used all day, everyday.
- Direct drive system connects the engine to the pump for a compact and efficient power transfer.
- Commercial grade general triplex pump featuring die-cast body, forged brass manifold, one-piece plungers, thermal release valve and improved heat dissipation.
- External unloader provides enhanced cooling and be set to dump-to-ground bypass water to maximize cooling system.
- Accessories include high-pressure hose, spray gun wand assembly, and spray nozzles so that it can be used right out of the box.
- Chrome plated steel frame gives a bright, durable finish. Built-in storage slots for accessories and 12" flat free tires make it easy to use.



Part No.	Engine Type	PSI / GPM	Pump Type	Pump	Pump Class	Unloader
BEPX-4013HWA	Honda GX390	4,000 / 4	Triplex	Honda AR	P11	Built-in
BEPX-4013HWPGENR	Honda GX390	4,000 / 4	Triplex	General		External



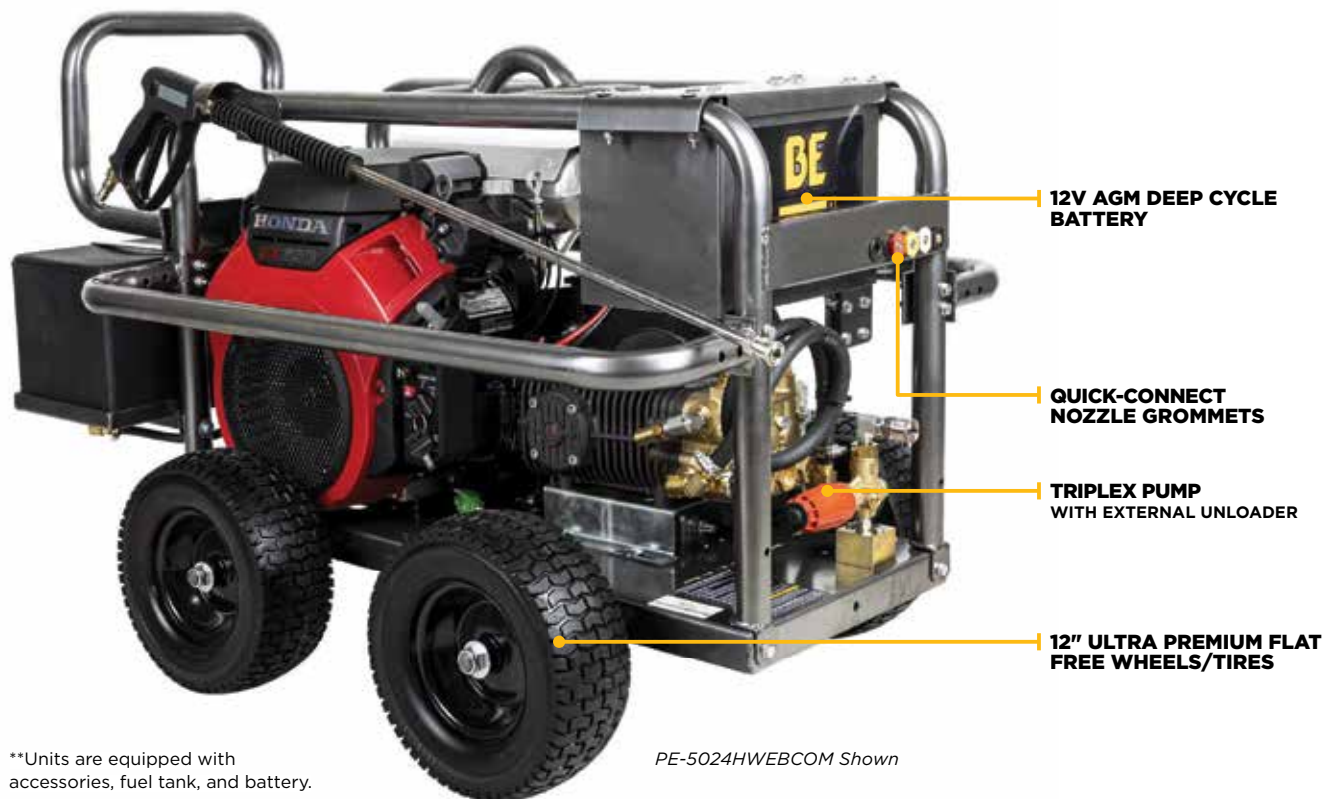
Cold Water Gas Pressure Washers

4-Wheel Roll Cage Contractor Frame - Industrial



FEATURES:

-  Triplex Pump; External Unloader
-  50' Steel Braided Rubber Hose
-  36" QC Gun/Wand Assembly
-  4 QC Nozzles
-  12" Premium Flat Free Wheels/Tires



Part No.	Engine Type/CC	PSI / GPM	Pump Type	Pump	Pump Class	Unloader
BEPPE-5024HWEB COM	Honda GX690 / 688CC	5,000 / 5	Triplex	Comet TW5050S	P11	External

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Electric Pressure Washers



Delta - Workshop

FEATURES:

-  35' Cord Length
-  GFCI Plug
-  11 Amp Draw
-  20' PVC Hose
-  M22 Nozzle
-  Auto Start/Stop Function



P1715EN Shown

Part No.	HP / PHASE / AMP / RPM	Voltage	PSI / GPM	Pump Type	Cord Length	Unloader
BEPP1715EN	1.3 HP / 1 / 11 / 3,450	120V	1,700 / 1.7	AXIAL	35'	Built-In
BEPP1915EN	1.3 / 1 / 13 / 3,450	120V	2,000 / 1.7	AXIAL	35'	Built-In

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Electric Pressure Washers

Delta+ - Workshop



FEATURES:

-  35' Cord Length
-  GFCI Plug
-  13Amp Draw
-  25' PVC Hose
-  M22 Nozzles
-  Auto Start/Stop Function



P2115EN Shown

Part No.	HP / PHASE / AMP / RPM	Voltage	PSI / GPM	Pump Type	Cord Length	Unloader
BEPP2115EN	1.5 HP / 1 / 13 / 3,450	120V	2,150 / 1.6	AXIAL	35'	Built-In

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Electric Pressure Washers

Delta Duo - Workshop

BE

FEATURES:

-  35' Cord Length
-  GFCI Plug
-  13 Amp Draw
-  25' PVC Hose
-  M22 Nozzle
-  Auto Start/Stop Function



Part No.	HP / PHASE / AMP / RPM	Voltage	PSI / GPM	Pump Type	Cord Length	Unloader
BEPP2314EN	1.6 HP / 1 / 13 / 3,450	120V	2,300 / 1.7	AXIAL	35'	Built-In

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Electric Pressure Washers

Delta Pro - Workshop



FEATURES:

-  35' Cord Length
-  GFCI Plug
-  13/15 Amp Draw
-  25' TPC Hose
-  QC Nozzles
-  Auto Start/Stop Function



P2317EN Shown

Part No.	HP / PHASE / AMP / RPM	Voltage	PSI / GPM	Pump Type	Cord Length	Unloader
BEPP2317EN	2.0 / 1 / 13 / 3,450	120V	2,300 / 1.7	AXIAL	35'	Built-In
BEPP2713EN	2.0 / 1 / 13 / 3,450	120V	2,700 / 1.3	AXIAL	35'	Built-In

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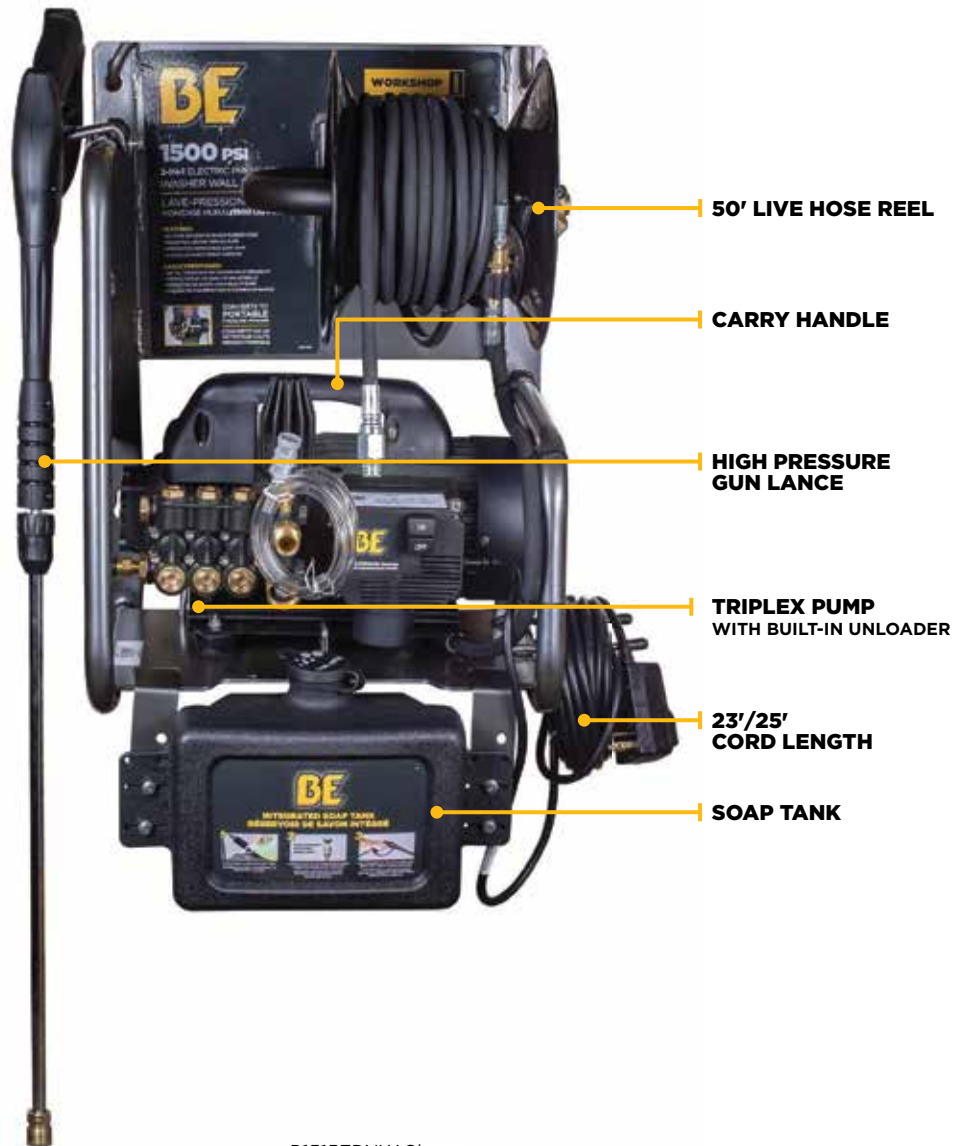
Electric Pressure Washers

Delta Trio - Workshop



FEATURES:

-  23'/25' Cord Length
-  GFCI Plug
-  13 Amp Draw
-  25' Hose
(Material Dependent
on Model)
-  M22 Nozzles



P1515EPNW Shown

Part No.	HP / PHASE / AMP / RPM	Voltage	PSI / GPM	Pump Type	Cord Length	Unloader
BEPB1515EN	2.0 / 1 / 17.3 / 3,450	120V	1,500 / 1.6	Triplex	25'	Built-In

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Electric Pressure Washers



1.5 - 5 HP Baldor Motor & Triplex Pump

FEATURES:

-  Triplex Pump
-  25'/50' Steel Braided Rubber Hose
-  36" Gun Wand Assemble
-  4 QC Nozzles
-  10" Premium Flat Free Wheels / Tires



****Units include power cord, switch, and plug.**

PE-1115EW1A Shown

Part No.	HP / PHASE / AMP / RPM	Voltage	PSI / GPM	Pump Type	Pump	Pump Class	Unloader
BEPPE-1115EW1A	1.5 HP / 1 / 13.7 / 3,450	120V	1,100 / 2.0	Triplex	ARJRV2G25	P5	Built-In
BEPPE-1520EW1A	2.0 / 1 / 17.3 / 3,450	120V	1,500 / 2.0	Triplex	ARJRV2G25	P5	Built-In
BEPB153EA	3.0 / 1 / 13 / 3,450	240V	1,500 / 3.0	Triplex	ARJRV2G25	P2	Built-In
BEPB205EG	5.0 / 1 / 22 / 3,450	240V	2,000 / 3.5	Triplex	General TT-2035	P3	External

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Electric Pressure Washers

5 HP, 7.5 HP, 10 HP - Baldor Motor & Triplex Pump



FEATURES:

-  Triplex Pump With External Unloader
-  50' Steel Braided Rubber Hose
-  36" Gun Wand Assemble
-  4 QC Nozzles
-  12" Premium Flat Free Wheels / Tires



**Units do not include cord, plug, switch, starter type.
See page 55 for Auto Start/Stop Options.

B3010E34AHE Shown

Part No.	HP / PHASE / AMP / RPM	Voltage	PSI / GPM	Pump Type	Pump	Pump Class	Unloader
BEPB205EA	5.0 / 1 / 23 / 1,725	240V	2,000 / 3.5	Triplex	RRA35G30	P6	External
BEPB205E34A	5.0 / 3 / 13.2 / 1,725	240V	2,000 / 3.5	Triplex	RRA35G30	P6	External
BEPB2775E3AHE	7.5 / 3 / 10-20 / 1,725	575V	2,700 / 3.5	Triplex	RRA35G30	P6	External
BEPB3010E34AHE	10.0 / 3 / 25.4-24.12 / 1,725	208-230V/460V	3,000 / 4.5	Triplex	RRA4G35	P6	External

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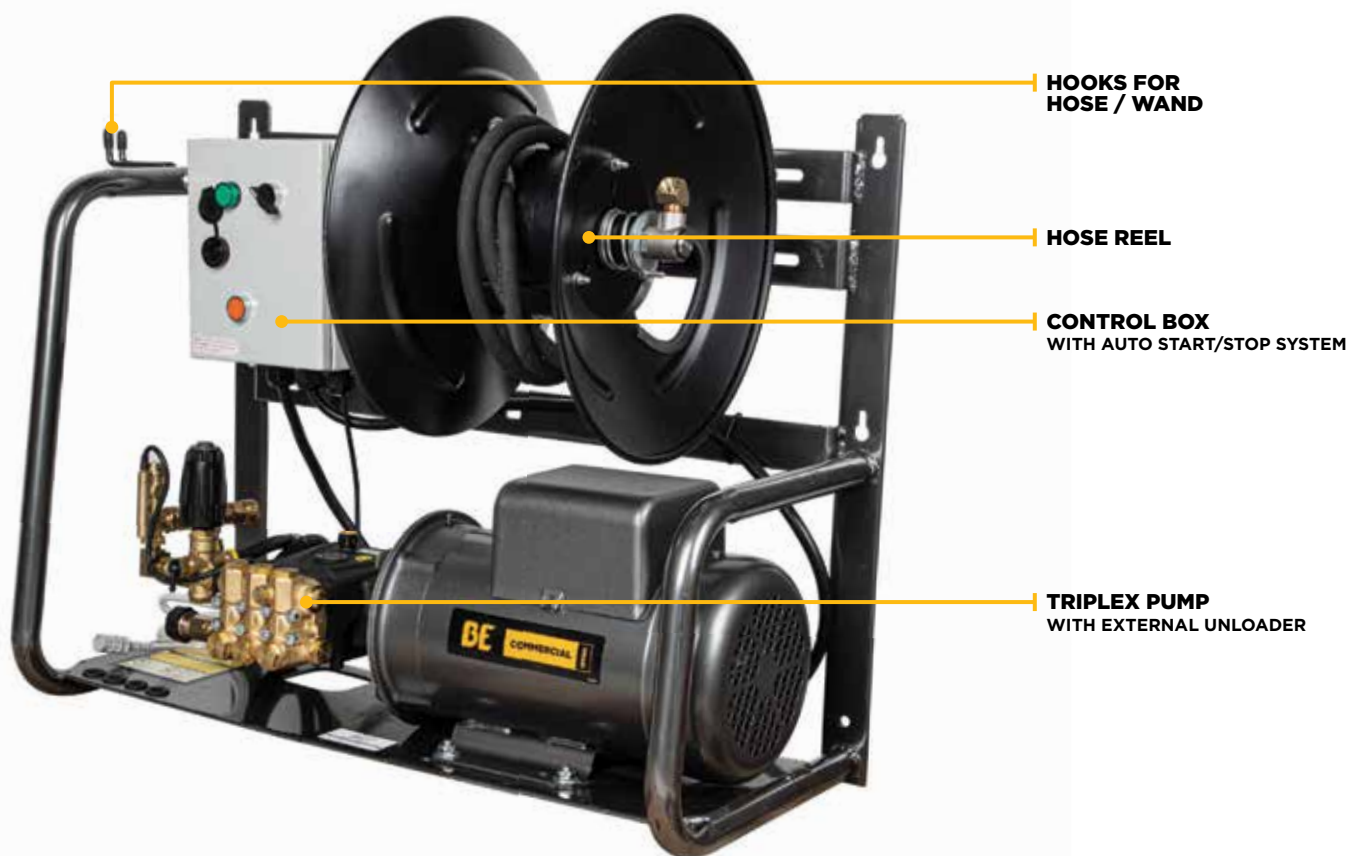
Electric Pressure Washers



Wall Mount - Baldor Motor & Triplex Pump

FEATURES:

-  Triplex Pump
-  50' Steel Braided Rubber Hose
-  36" Gun Wand Assemble
-  4 QC Nozzles



X-2775FW1A Shown

Part No.	HP / PHASE / AMP / RPM	Voltage	PSI / GPM	Pump Type	Pump	Pump Class	Unloader
BEPX-1520FW1ARH	2.0 / 1 / 17 / 3,450	120V	1,500 / 2.0	Triplex	AR JRV2G25	P5	Built-in
BEPX-2050FW1A	5.0 / 1 / 23 / 1,725	230V	2,000 / 4.0	Triplex	AR RRA35G30	P6	External
BEPX-2775FW1A	7.5 / 1 / 34 / 1,725	230V	3,000 / 4.0	Triplex	AR RRA35G30	P6	External

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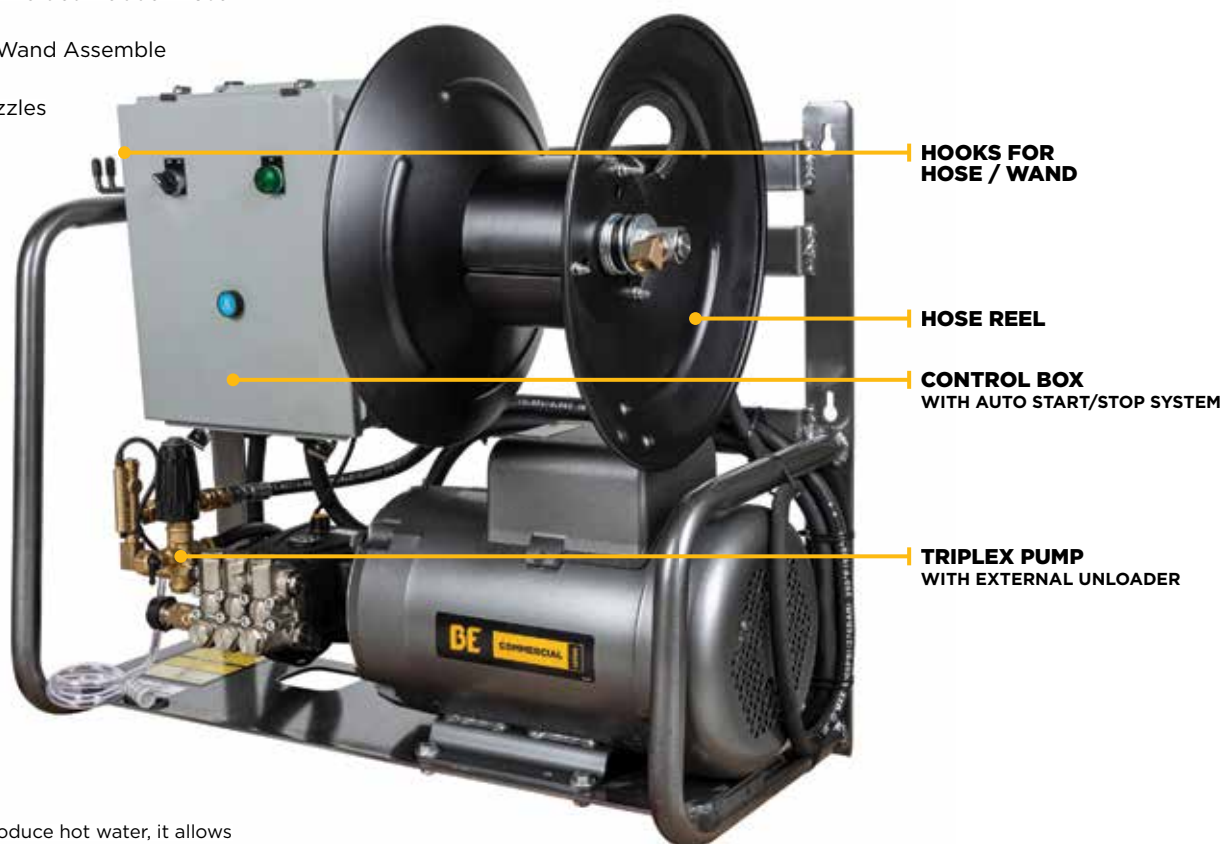
Hot Water Pressure Washers



Wall Mount - Commercial

FEATURES:

-  Triplex Pump with External Unloader
-  50' Steel Braided Rubber Hose
-  36" Gun Wand Assemble
-  4 QC Nozzles



**Unit does not produce hot water, it allows hot water to be fed through the machine.

X-2775FW1GENHT Shown

Part No.	HP / PHASE / AMP / RPM	Voltage	Max Temp	PSI / GPM	Pump Type	Pump	Pump Class	Unloader
BEPX-1520FW1GENH	2.0 / 1 / 17 / 3,450	120V	85°C	1,500 / 2.0	Triplex	General ET1505E34	P6	External
BEPX-2050FW1GENHT	5.0 / 1 / 23 / 1,725	230V	85°C	2,000 / 4.0	Triplex	General EPHT1812	P7	External
BEPX-2775FW1GENHT	7.5 / 1 / 34 / 1,725	230V	73°C	3,000 / 4.0	Triplex	General T9211	P6	External
BEPX-2050FW3GENHT2	5.0 / 3 / 16 / 1,725	230V	85°C	2,000 / 4.0	Triplex	General EPHT1812	P7	External
BEPX-2775FW3GENHT2	7.5 / 3 / 20 / 1,725	230V	73°C	3,000 / 4.0	Triplex	General T9211	P6	External
BEPX-2775FW3GENHT4	7.5 / 3 / 16 / 1,725	460V	73°C	3,000 / 4.0	Triplex	General T9211	P6	External
BEPX-3010FW3GENHT	10.0 / 3 / 17 / 1,725	575V	73°C	3,000 / 4.0	Triplex	General T9211	P6	External

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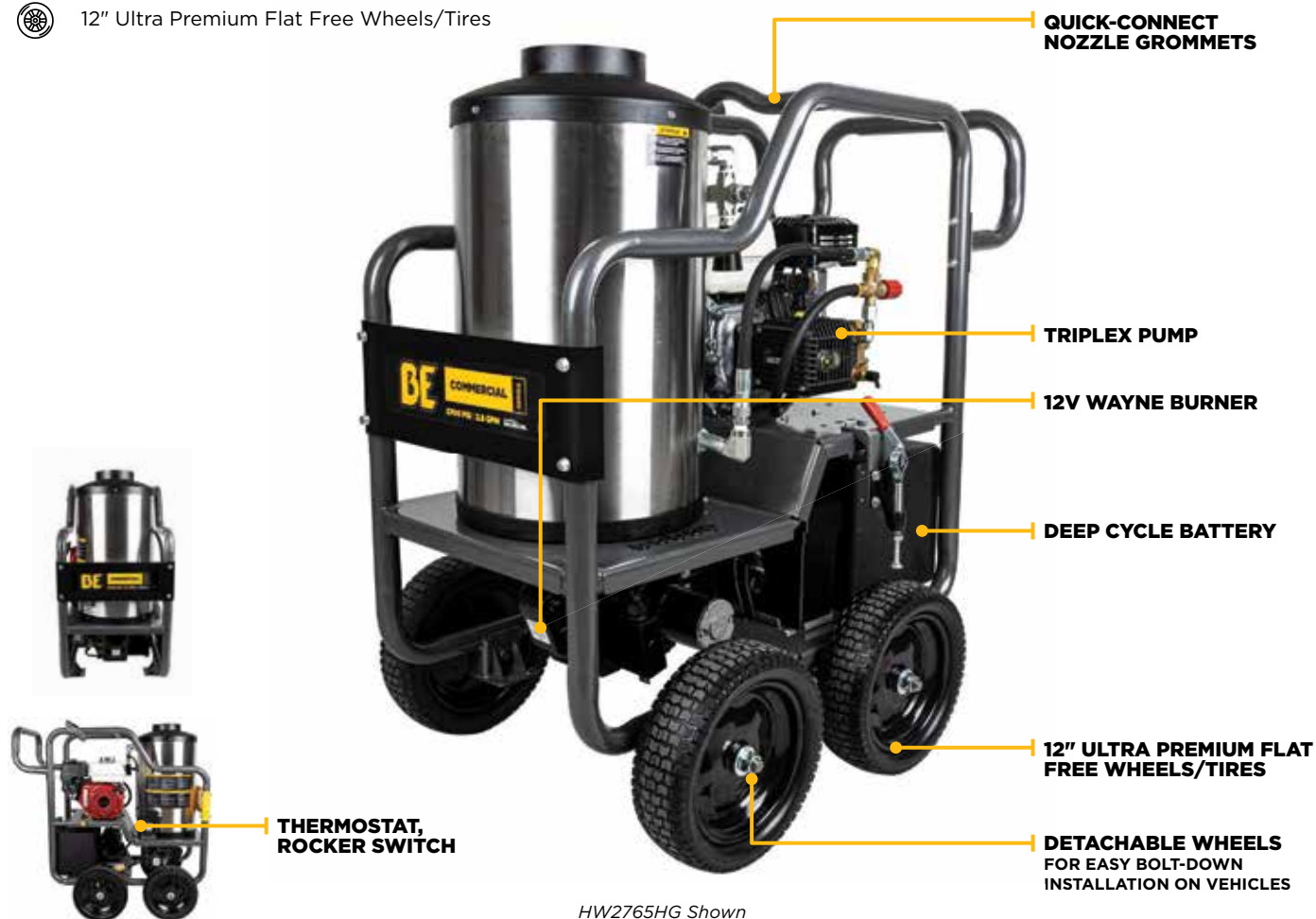
Hot Water Pressure Washers

Direct Drive / Gas Driven / Diesel Fired - Commercial



FEATURES:

-  Triplex Pump
-  50' QC Double Braided Steel Wire Hose
-  47" QC Insulated Gun/Wand Assembly
-  4 QC Nozzles
-  12" Ultra Premium Flat Free Wheels/Tires



Part No.	ENGINE TYPE/ CC	PSI / GPM	Pump Type	Pump	Pump Class	Unloader
BEPHW2765HG	Honda GX200 / 196CC	3,000 / 3.0	Triplex	General TP2530	P3+	External
BEPHW2765VA	Vanguard 200 / 203CC	2,700 / 3.0	Triplex	AR	P3+	External

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Hot Water Pressure Washers

Direct Drive / Gas Driven / Diesel Fired - Commercial



FEATURES:

-  Triplex Pump
-  50' QC Double Braided Steel Wire Hose
-  36" QC Insulated Gun/Wand Assembly
-  4 QC Nozzles
-  12" Ultra Premium Flat Free Wheels/Tires



HW4013HC Shown



Part No.	ENGINE TYPE/ CC	PSI / GPM	Pump Type	Pump	Pump Class	Unloader
BEPHW4015RA	Powerease 420 / 420CC	4,000/4.0	Triplex	AR RSV4G40	P4	Built-in
BEPHW4013HC	Honda GX200 / 196CC	4,000/4.0	Triplex	Comet ZWD4040	P4+	External

Visit WestwardParts.com for the complete selection of pressure washers



Hot Water Pressure Washers

Belt Drive / Gas Driven / Diesel Fired - Commercial



FEATURES:

-  Triplex Pump
-  50' QC Double Braided Steel Wire Hose
-  36" QC Insulated Gun/Wand Assembly
-  4 QC Nozzles
-  12" Ultra Premium Flat Free Wheels/Tires



HW4013HBG Shown

Part No.	ENGINE TYPE/ CC	PSI / GPM	Pump Type	Pump	Pump Class	Unloader
BEPHW4013HBG	Honda GX390 / 389CC	4,000/4.0	Triplex	General TSS1511	P8	External
BEPHW4214VA	Vanguard 400 / 408CC	4,200/4.0	Triplex	AR		External

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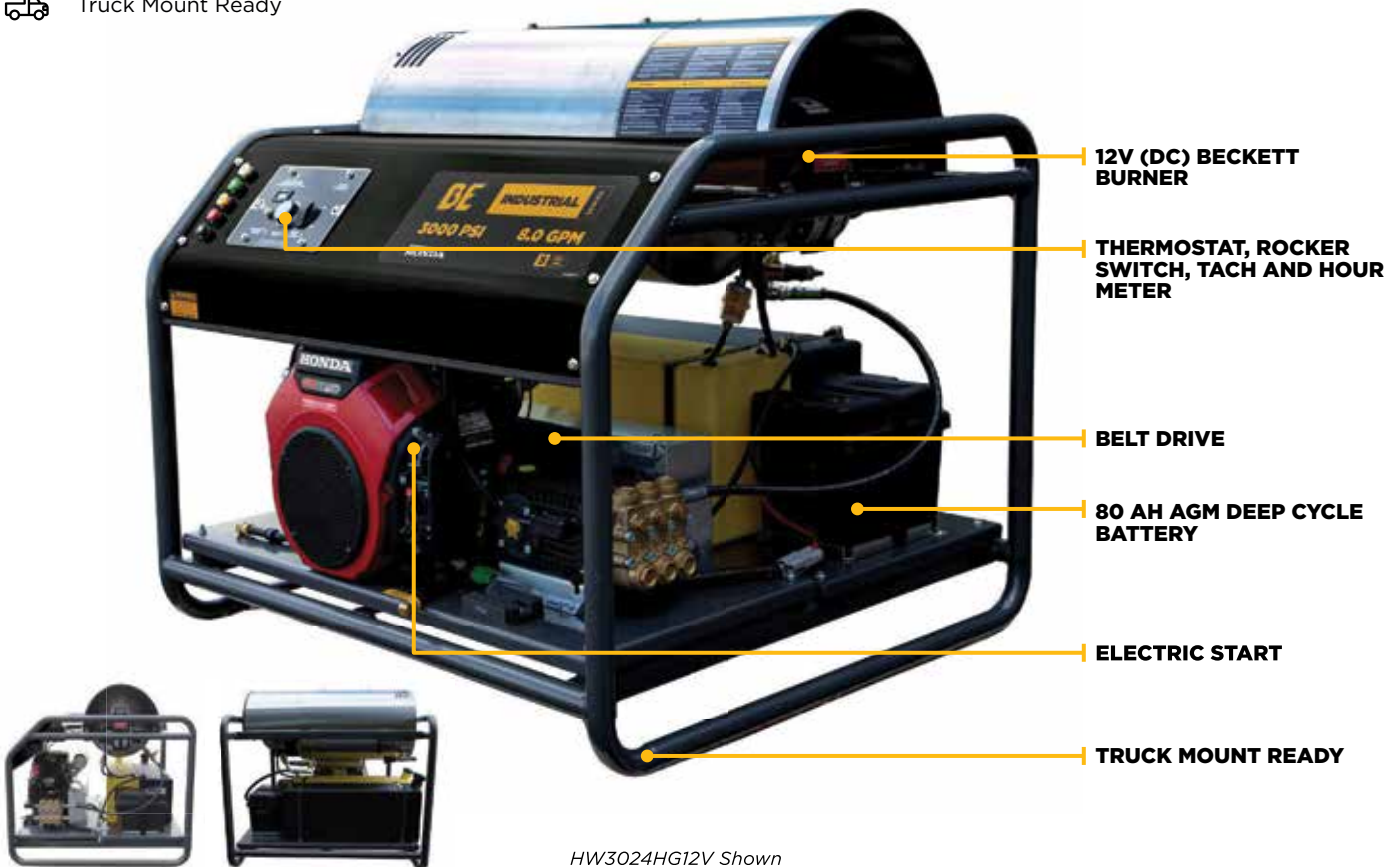
Hot Water Pressure Washers

Trailer Mount / Belt Drive / Gas Driven / Diesel Fired - Industrial



FEATURES:

-  Triplex Pump
-  50' QC Double Braided Steel Wire Hose
-  47" QC Insulated Gun/Wand Assembly
-  4 QC Nozzles
-  Truck Mount Ready



HW3024HG12V Shown

Part No.	ENGINE TYPE/ CC	PSI / GPM	Pump Type	Pump	Pump Class	Unloader
BEPHW3024HG12V	Honda GX690/ 688CC	3,000 / 8.0	Triplex	General TSF2021	P10	External
BEPHW3524HA12V	Honda GX690/ 688CC	3,500 / 8.5	Triplex	AR XW3028N	P10	External
BEPHW3524HG12V	Honda GX690/ 688CC	3,500 / 5.6	Triplex	General TS2021	P9	External
BEPHW4024HA12V	Honda GX690/ 688CC	4,000 / 5.5	Triplex	AR RG2125HN	P9	External

Visit WestwardParts.com for the complete selection of pressure washers



Hot Water Pressure Washers

Direct Drive / Electric Driven / Diesel Fired - Commercial



FEATURES:

-  Triplex Pump
-  50' QC Double Braided Steel Wire Hose
-  36" QC Insulated Gun/Wand Assembly
-  4 QC Nozzles
-  12" Ultra Premium Flat Free Wheels/Tires



HW152EA Shown



SPE-1000 Certified.

Part No.	HP / PHASE / AMP / RPM	Voltage	PSI / GPM	Pump Type	Pump	Pump Class	Unloader
BEPHW152EA	2.0 / 1 / 20 / 3,450	120V	1,500 / 2.0	Triplex	AR JRV2G25	P5	Built-in
BEPHW205EBA	5.0 / 1 / 30 / 3,450	240V	2,000 / 3.5	Triplex	AR RCA35G25	P5	External

Visit WestwardParts.com for the complete selection of pressure washers



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Hot Water Pressure Washers



Belt Drive / All Electric- Commercial

FEATURES:



Triplex Pump



50' QC Double Braided Steel Wire Hose



36" QC Insulated Gun/Wand Assembly



4 QC Nozzles

PRESSURE GAUGE

TRIPLEX BELT DRIVE

FULLY INSULATED TANK

**LOW WATER
LEVEL INDICATOR**

MOUNTING BRACKETS



X-HW3075EW3GEN Shown



SPE-1000 Certified in Canada only.

Part No.	HP / PHASE / AMP / RPM	Voltage	PSI / GPM	Pump Type	Pump	Pump Class	Unloader
BEPX-HW3075EW3GEN	7.5 / 3 / 80 / 1,725	575V	3,000 / 4.0	Triplex	General TSS1511	P8	External

Visit WestwardParts.com for the complete selection of pressure washers



Hot Water Pressure Washers

Direct Drive / Electric Driven / Natural Gas Fired - Commercial



FEATURES:

-  Triplex Pump
-  50' QC Double Braided Steel Wire Hose
-  36" QC Insulated Gun/Wand Assembly
-  4 QC Nozzles



HW255E1CNG Shown



SPE-1000 Certified in Canada only.

Part No.	HP / PHASE / AMP / RPM	Voltage	PSI / GPM	Pump Type	Pump	Pump Class	Unloader
BEPHW255E1CNG	5.0 / 1 / 23 / 1,7225	240V	2,500 / 3.5	Triplex	AR RRA35G30	P6	External
BEPHW255E3CNG	5.0 / 3 / 13 / 1,725	240V	2,500 / 3.5	Triplex	AR RRA35G30	P6	External
BEPHW2775E1CNG	7.5 / 1 / 32 / 1,725	240V	2,700 / 4.6	Triplex	AR RRA4G35	P6	External
BEPHW2775E3CNG	7.5 / 3 / 20 / 1,725	240V	2,700 / 4.6	Triplex	AR RRA4G35	P6	External

Visit WestwardParts.com for the complete selection of pressure washers

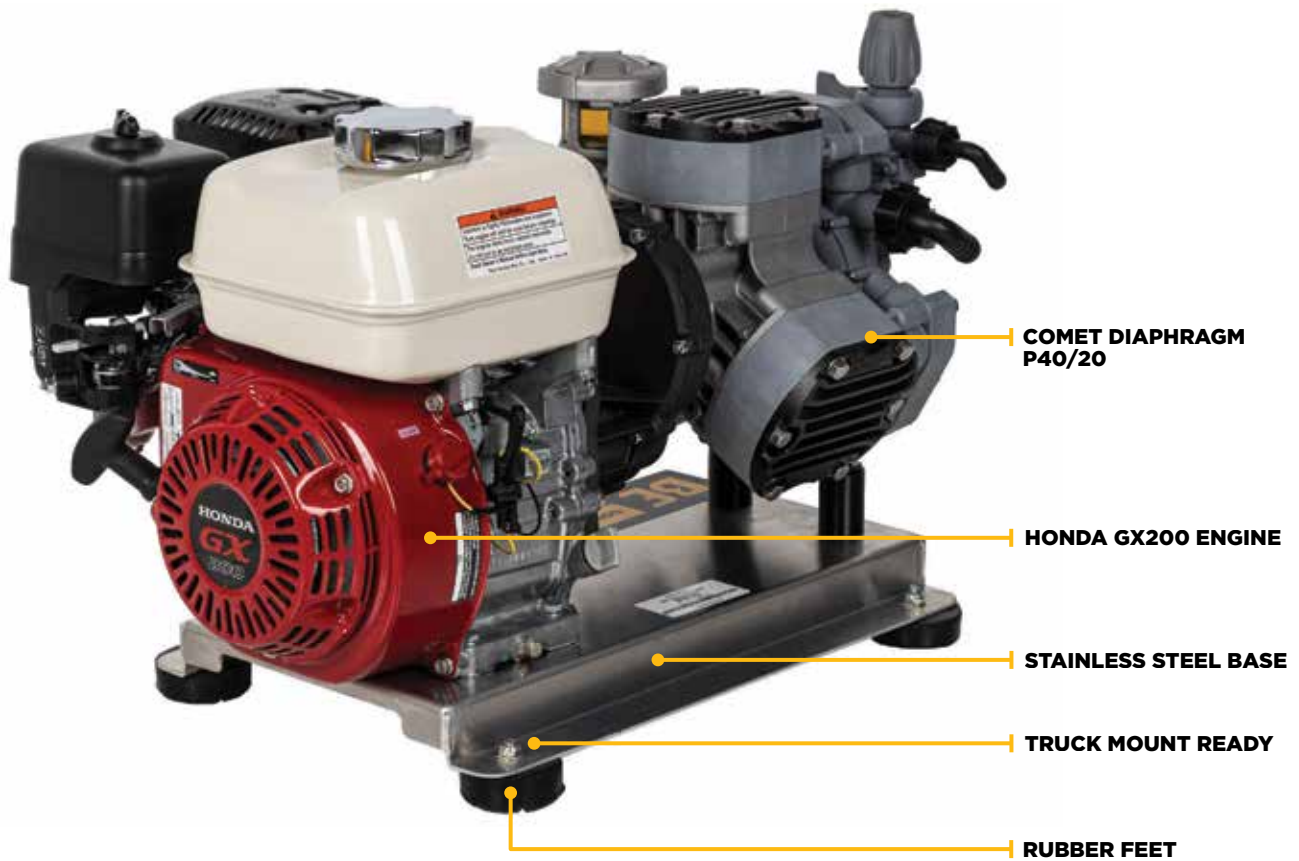
Soft Wash Cleaning System

Mobile Soft Wash System- Commercial



FEATURES:

-  Truck Mount Ready
-  High Flow Diaphragm Pump
-  Vibration-Absorbing Feet



SW1165HC Shown

Part No.	Engine Type / CC	PSI / GPM	Pump	Seals	Hardware	Shipping	WT
BEPSW1165HC	Honda GX200 / 196CC	300 / 11	Comet Diaphragm P40/2	Viton	Stainless Steel	32" x 23" x 22"	90 lbs

Visit WestwardParts.com for the complete selection of pressure washers



Pressure Washers

Hot Water Pressure Washer

FEATURES

- Heating coil is ignited by a 12v Becker that is fueled with diesel.
- The burner can be turned off and controlled with the adjustable thermostat that can be set up to 93°/200°F with output of 330,000 BTU.
- Commercial grade accessories included are a 50 foot high-pressure hose, spray gun wand assembly, and five spray nozzles.
- Powder coated steel frame with four 13" flat free tires
- A lift point is built into the frame to allow the use of a crane to lift it onto a truck or trailer.
- Frame includes mounting brackets for quick installation onto trucks or trailers by removing the wheels.

Pump Style . . . Triplex
 Unloader . . . External
 Series Commercial
 Engine Honda GX390
 Pump General
 CC 389
 PSI 4,000
 GPM 4.01750 RPM



Part No.	Description
BEPHW4013HG	Hot Water Pressure Washer

Wall Mounted Pressure Washer

FEATURES

- 1.5HP Electric Motor 110V
- 1750 RPM
- 1500 PSI Max.
- 1.6 GPM Max.
- 13.2 Amps
- Triplex pump
- 50 ft. steel braided hose
- 36" Spray Gun & Lance
- Low pressure chemical injector
- Wall-mounted Powder Coated Steel Frame
- Automatic Start/Stop System
- Includes GFCI

PowerEase
motors



Unit includes mounting bolts. Slots are spaced 16" apart to line up with studs



Part No.	Description
BEPP1515EPNW	Wall Mounted Pressure Washer

Gas Pressure Washer

BE

FEATURES

- Commercial Honda engine with excellent weight to power ratio. Designed to be used all day, everyday.
- Direct drive system connects the engine to the pump for a compact and efficient power transfer.
- Commercial grade AR triplex pump featuring die-cast body, forged brass manifold, ceramic coated plungers and thermal release valve.
- Built-In unloader effectively regulates water flow in a compact design.
- Accessories include high-pressure hose, spray gun wand assembly, and spray nozzles so that it can be used right out of the box.
- Powder coated steel frame with storage for accessories, and 12" flat free tires easily handles going over rough terrain.

Pump Style . . Triplex
 Series Commercial
 Engine Honda GX270
 Pump AR
 CC 270
 PSI 3,800
 GPM 3.5



Part No.	Description
BEPB389HA	Gas Pressure Washer

Electric Pressure Washer

FEATURES

- 1750 RPM
- 25 ft. steel braided hose
- Spray gun & lance
- Low pressure chemical injector
- Powder coated frame
- Automatic start / stop system

Motor 1.5 HP AR Electric
 Motor 110V
 Pump BE Triplex
 GPM 1.6
 PSI 1500
 Amps 13.2

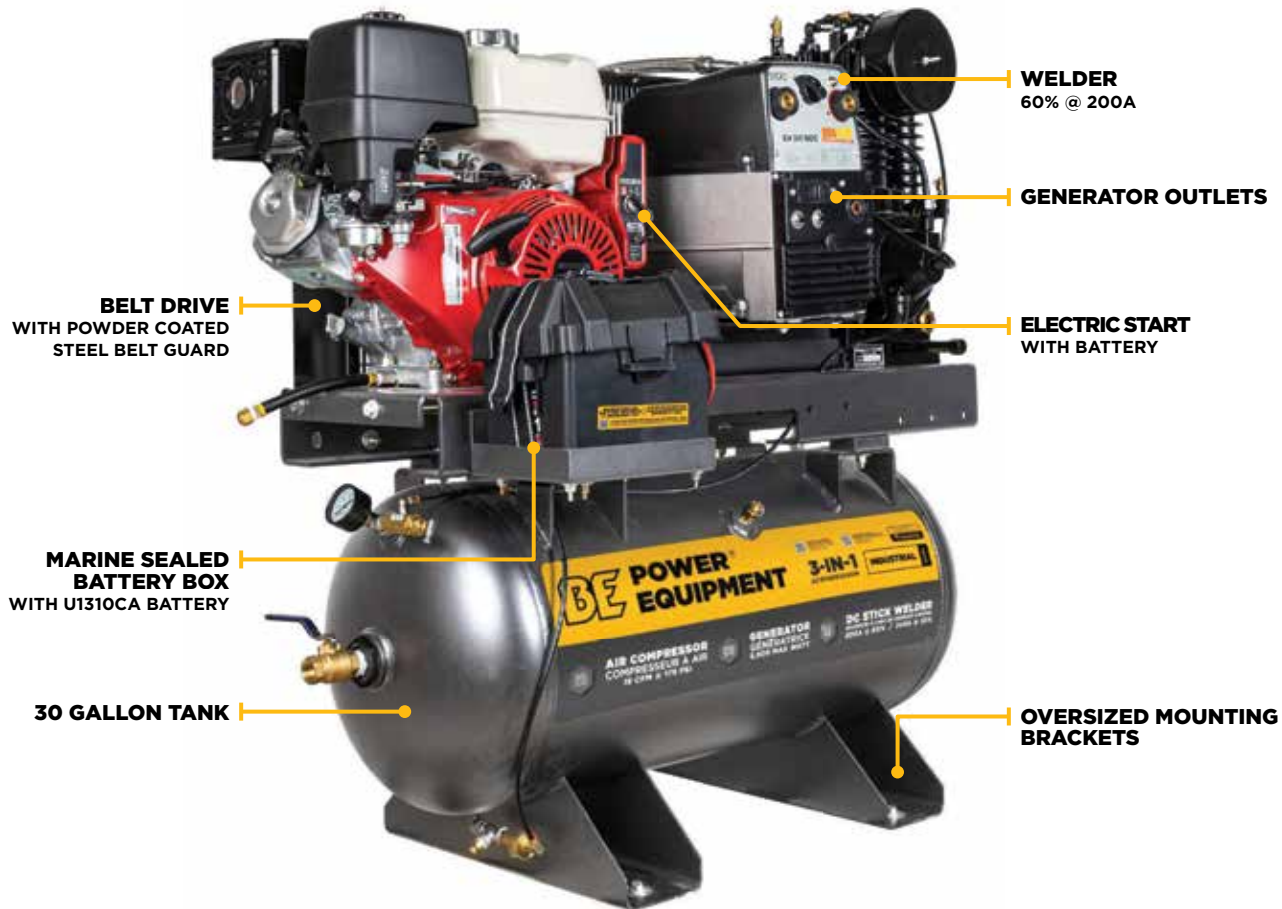


Part No.	Description
SPPP1515EPN	Electric Pressure Washer



Air Compressors

Truck Mount Compressor / Generator / Welder Combo - Industrial



AC1330HB3000W

Part No.	Engine Type/ CC	CFM @ PSI	Gen. Max Watts/ Running Watts	Stage	Welder Duty Cycle	Tank Size	Start System
BEPAC1330HEBG2S	Honda GX390 / 389CC	16 @ 175PSI	4000 / 3500	Two	N/A	30 Gallons	Recoil & Electric
AC1330HB3000W*	Honda GX390 / 389CC	19 @ 175PSI	5500 / 4500	Two	60% @ 200A	30 Gallons	Recoil & Electric

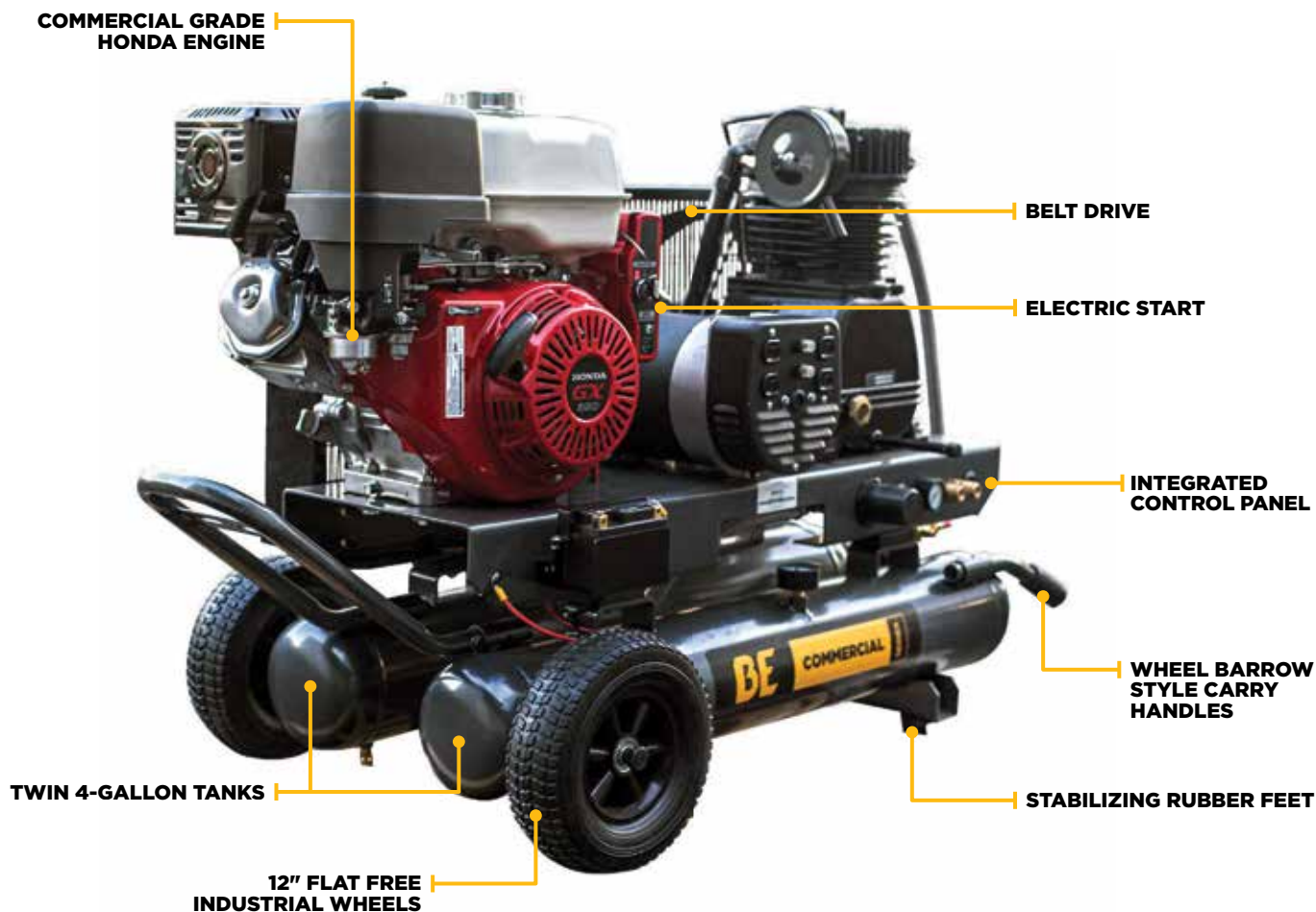
* Welding accessories not included



Air Compressors



Wheel Barrow Compressor / Generator Combo- Commercial



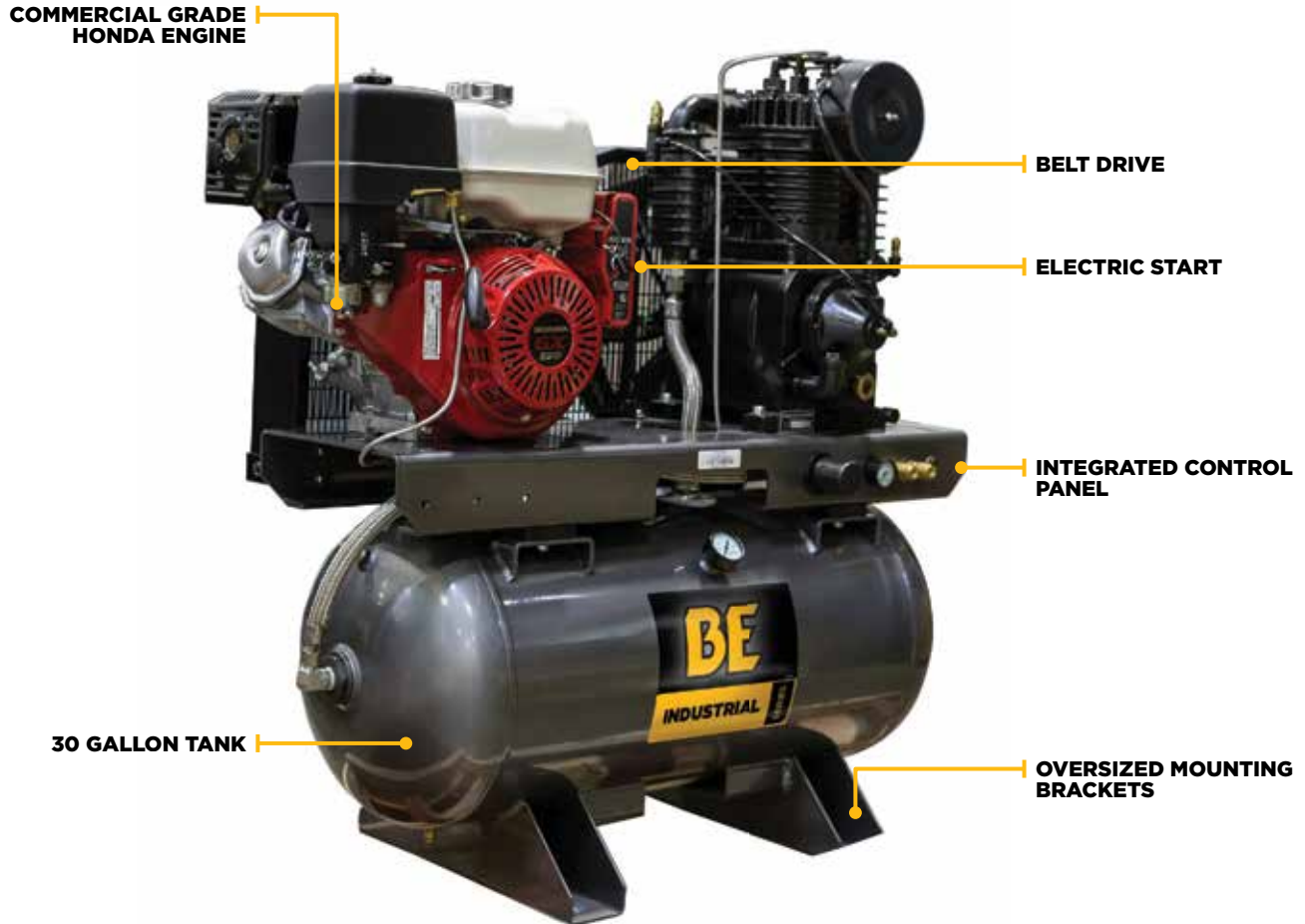
AC138HEG2 Shown

Part No.	Engine Type/ CC	CFM @ PSI	Gen. Max Watts/ Running Watts	Stage	Tank Size	Start System
BEPAC138HEG2	Honda GX390 / 389CC	16 @ 175PSI	4000 / 3500	Two	(2 x 4 Gallons) 8 Gallons	Recoil & Electric



Air Compressors

Truck Mount Compressor - Commercial



AC1330HEB2 Shown

POWERED by
HONDA

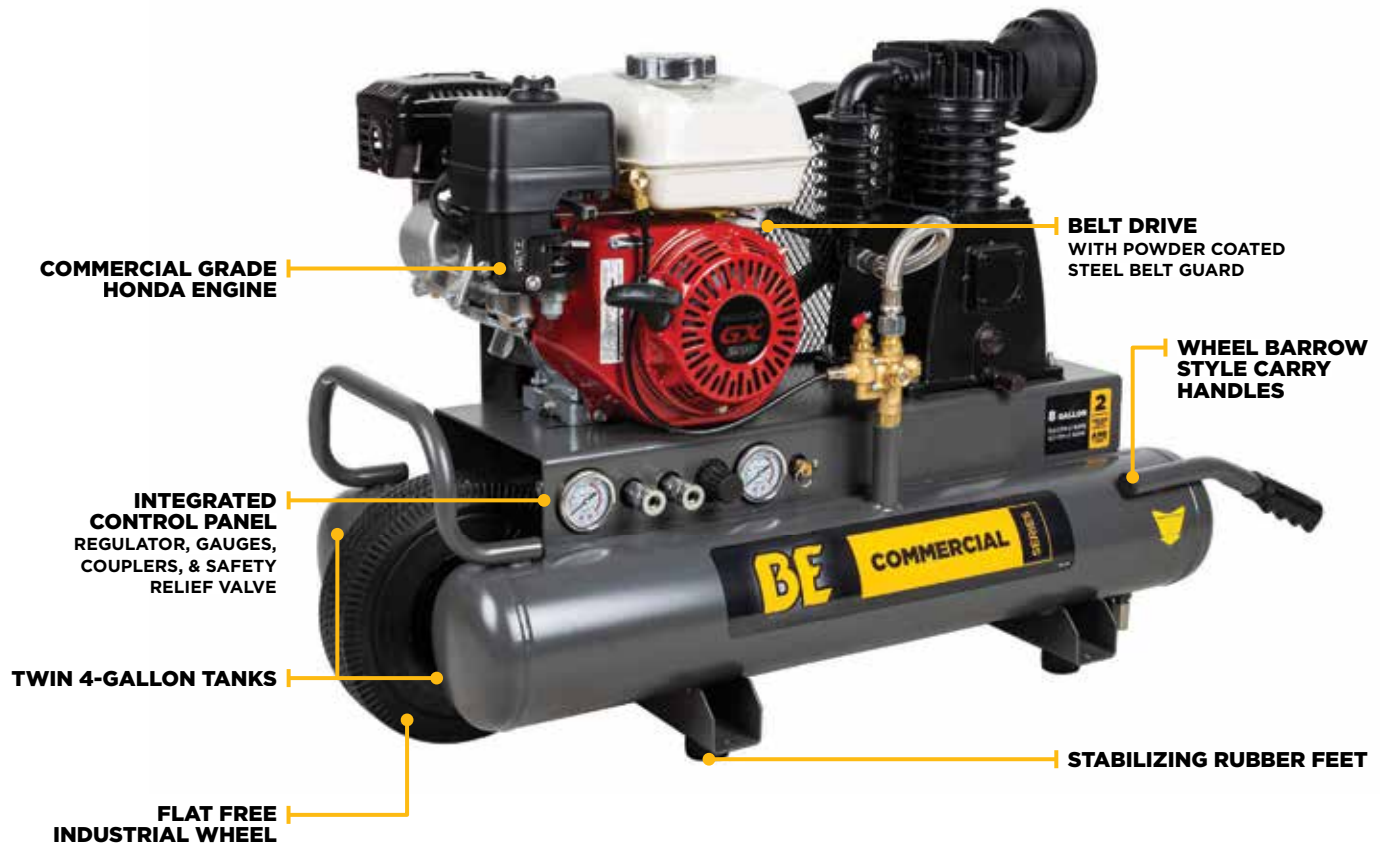
Part No.	Engine Type/ CC	CFM @ PSI	Stage	Tank Size	Drive	Start System
BEPAC930HB	Honda GX270 / 270CC	16 @ 175PSI	Two	30 Gallons	Belt	Recoil
BEPAC1330HEB2	Honda GX390 / 389CC	23 @ 175PSI	Two	30 Gallons	Belt	Recoil



Air Compressors



Wheel Barrow Compressor - Commercial



AC658HB Shown

POWERED by
HONDA

Part No.	Engine Type/ CC	CFM @ PSI	Stage	Tank Size	Drive	Start System
BEPAC658HB	Honda GX200 / 196CC	13.8 @ 90PSI	Single	30 Gallons	(2 x 4 Gallons) 8 Gallons	Recoil
BEPAC908HB2	Honda GX270 / 270CC	17.7 @ 175PSI	Two	30 Gallons	(2 x 4 Gallons) 8 Gallons	Recoil



T&T Cleaner

5 kg. & 22 kg Cleaner *A Quick And Easy Clean!*

MS T&T Cleaner
By MS Schippers

Cleaning large equipment like tractors, trailers and trucks can take up a lot of time and use a lot of product. Our product's lower dosage and easy application mean you could be using less detergent in less time for each wash. And T&T Cleaner is completely biodegradable!

MS T&T Cleaner is a powerful and safe foam detergent that can be used to clean any vehicle or equipment (e.g. cars, trucks, trailers, tractors) and lacquered surfaces (e.g. agricultural implements and milking robots). This premium product quickly removes any dirt or debris that may have built up on your equipment, so you can forget about scrubbing and brushing. It is easy to apply and easy to clean.

Because of the lower dosage required, T&T Cleaner is completely biodegradable. You will also use less product on each wash.



5 kg Jug - Clean up to 6 tractors!

If you are looking for a quicker and easier clean, T&T Cleaner's 5 kg jugs are now available. It is the best option for cleaning your farm or construction equipment. Watch as dirt and debris is removed within just 3-5 minutes of soaking.

- Quick clean
- Low concentration
- Exceptional adhesion
- Shining effect
- Safe to use
- Wide range of application
- Biodegradable



Part No.	Description
WSS2505226	T&T Cleaner 2.0 - 5 kg

22 kg Jug - Clean up to 100 pickup trucks!

T&T Cleaner is a product that provides a quick clean but will also last longer with its lower concentration. You can clean more equipment with just one jug of this premium cleaning product.

- Quick clean
- Low concentration
- Exceptional adhesion
- Shining effect
- Safe to use
- Wide range of application
- Biodegradable



Part No.	Description
WSS2505235	T&T Cleaner 2.0 - 22 kg
WSS2503710	Drain Tap for 22 kg Jug

230 kg Drum

Part No.	Description
WSS2505236	T&T Cleaner 2.0 - 230 kg Drum



Note: T&T Cleaner is classified as dangerous goods and may not qualify for free freight.



T&T Cleaner

T&T Cleaner Hybag - The T&T Cleaner Hybag® is the future of foaming!

The T&T Hybag® is a 1.134kg (1L) leak and spill-proof bag of T&T Cleaner designed to work seamlessly with the Hybag® Foamer. This revolutionary system offers a new level of convenience and efficiency:

- **No Contact with Chemicals:** Simply remove the cap, place the HyBag in the Foamer, and screw down the foamer to secure it. No more pouring or spilling
- **Precision Application:** With interchangeable venturis and restrictors, you can dial in the exact concentration needed, reducing product waste
- **Easy Storage and Disposal:** After use, just cap the bag and store it for next time. When empty, simply dispose of the bag

Part No.	Description
WSS0807020	T&T Cleaner Hybag® Foam Gun
WSS2505286	T&T Cleaner Hybag® (Box of 12)



WSS0807020



Foam Gun includes: allen wrench, o-rings, venturis & restrictors. (1 venturi & restrictor pre-assembled on HyBag Foam Gun)

T&T HyBag + 1/4" Plug



Part Number	Description
WSS0808906	Plug 1/4" male

Configuring the HyBag® Foam Gun

The T&T HyBag Foam Gun comes pre-assembled with a 1.7 venturi and a 0.7 restrictor and will likely need to be configured to meet the requirements of your pressure washer setup.

Included with the Foam Gun: venturis (1.3, 1.5, 1.7) and restrictors (0.5, 0.6, 0.7, 0.8, 1.0, 1.2)

Use the chart below to configure your setup. Select the venturi first, followed by the appropriate restrictor.

STEP 1 Select Venturi				STEP 2 Select Resistor	
Max Flow GPM	Min PSI	Max PSI	Venturi Size	Restrictor Size for T&T Cleaner	
2.6 - 3.7	1800	3625	1.3	0.8 mm	
3.7 - 5.3	1800	3625	1.5	0.9 mm	
5.3 - 6.6	1800	3625	1.7	1.0 mm	

Note: If necessary, go up/down a restrictor to achieve the desired results

T&T HyBag + Quick Connect

Part Number	Description
WSS0806012	Connector 2 x 1/4" male
WSS0804589	Coupling KEW 1/4" female
WSS0806008	Quick Connector KEW 1/4" male

Note: T&T Cleaner is classified as dangerous goods and may not qualify for free freight.

MS T&T Cleaner
 by MS Solppers



WSS2505286



Foam Kits

Foam Kits for T&T Cleaner *A Quicker And Easier Clean With These Foam Kits!*



Standard Foam Kit (A)

Do you have a smaller cleaning job? This standard foam kit is ideal for cleaning smaller vehicles and equipment. This includes a powerful LS10 Foam Gun and a plug that attaches to the end of your own pressure washer wash wand.

- 1x Foam gun LS10, 1.8 mm, 2 L
- 1x Plug 1/4" Male threads
- 1x Drain tap 61 mm



Part No.	Description
WSS0803000	Foam Kit A

Quick Connect Foam Kit (B)

This kit is ideal for cleaning virtually anything from small vehicles to your largest farm or industrial equipment. This kit includes a powerful LS10 Foam Gun, a high quality quick connector and 2 couplers for an easy transition between foaming and rinsing.

- 1x Foam gun LS10, 1.8 mm, 2 L
- 1x Quick connector Kew/Alto Profi 1/4"
- 2x Coupling Kew/alto, 1/4" female thread
- 1x Adapter 2x 1/4" male thread
- 1x Teflon Tape
- 1x Drain tap 61 mm



Part No.	Description
WSS0803001	Foam Kit B

Deluxe Quick Connect Foam Kit (C)

Whether you need to clean your smaller vehicles or even those large pieces of equipment on your farm or industrial site, these deluxe quick connect foam kits are ideal. This includes the powerful LS10 foam gun, a high quality quick connector, 2 couplers, a high pressure spray gun and a high pressure spray lance.

This is the most convenient system for professional-level results!



- 1x Foam gun LS10, 1.8 mm, 2 L
- 1x Quick connector Kew/Alto Profi 1/4"
- 2x Coupling kew/alto, 1/4" female thread
- 1x Adapter 2x 1/4" male thread
- 1x Teflon Tape
- 1x Drain tap 61 mm
- 1x High pressure gun ST 2600, Servo
- 1x High pressure spray lance 15°, 120 cm
- 1x Quick coupler 1/4" Female threads
- 1x Plug 3/8" Male threads
- 1x Adapter Kärcher, 3/8" male thread

Part No.	Description
WSS0803002	Foam Kit C

FENCING EQUIPMENT

- POST HOLE DIGGERS
- AUGERS & OPTIONS
- HYDRAULIC POST DRIVERS

Post Hole Diggers



GMR300 Compact/Utility Tractor Post Hole Digger

GMR300 is designed to fit most 14-24 horsepower tractors equipped with a Category 0, 3 point hitch and a 540 rpm PTO.

It fits the 16 HP Kubota Model B7100. Capable of handling 6", 9" and 12" diameter standard duty 30" length augers, this 3 position boom allows the unit to fit a variety of tractor models.

A lever is provided for the operator to adjust the auger starting angle.

The gearbox has a 3:1 gear ratio and is protected by the shear-pin PTO drive. The gearbox features tapered roller bearings and spring loaded seals and has a 5 year limited warranty. Built for years of trouble-free work with a minimum amount of maintenance.



NOTE: Most tractors of this size have lift arms made of 7/8 inch diameter, Category I pins, but with the 20 inch Category 0 spacing. Tractors with very short lift arms made for 5/8 inch diameter pins may not be suitable for digging post holes. (Special 5/8 inch diameter pins are available for those tractors that can handle the post hole digger).



GMR170565



*GMR300 Compact/Utility Tractor Post Hole Digger
(auger not included)*

Part No.	Description	Weight (lbs.)
*GMR300	Post Hole Digger	149
GMR170575	6" x 30" Single Flight Post Hole Auger w/teeth	19
GMR170565	9" x 30" Single Flight Post Hole Auger w/teeth	25
GMR170570	12" x 30" Single Flight Post Hole Auger w/teeth	28

* No auger included

Post Hole Diggers

GMR500/720/925 Standard/Heavy Duty/Industrial Post Hole Digger



Part No.	Main Frame	Gear Ratio	Hitch Size	Output Shaft	Driveline Protection	Weight (lbs.)
*GMR500	3" Steel Tube	3.0 to 1.0	Category I/II	2"	Shear Pin	160
*GMR720	3" Steel Tube	3.18 to 1.0	Category I/II	2"	Shear Pin	206
*GMR925	3" Steel Tube	4.1 to 1.0	Category I/II	2"	Shear Pin	210

* No auger included

GMR500

Worksaver's most popular digger, the Model 500 standard duty, offers 3-position boom adjustment allowing it to adapt to most tractors. Tubular steel stock of 2.875" diameter is used for the boom for increased durability. Horseshoe yoke allows the unit to operate on Cat I/II tractors offering the operator versatility of use. Job matching augers is easy; they are 42" in length in 6", 9" and 12" diameters in single and double flight configuration. Positioning handle is standard equipment. The gearbox has a limited 5 year warranty and features tapered roller bearings and spring loaded seals.

GMR720 Increased performance is offered in the Model 720 heavy-duty digger. Designed for Cat. I/II tractors, this model offers 3-position boom adjustment, rugged gearbox along with 3-1/2" diameter boom for dependable operation. Augers (42" length) are available in 6", 9", 12", 14", 18" and 24" diameters in single and double flight plus standard or heavy-duty configuration offering the outmost in productivity. The gearbox has a limited 5 year warranty and features tapered roller bearings and spring loaded seals.



GMR925 Industrial duty workhorse, provides dependable operation when mated with any auger from 6" to 30" in diameter. It fits any Cat I/II tractor with 540 rpm PTO. When maximum performance is required, the 4.1:1 ratio gearbox provides the torque to make the operator more productive. The gearbox has a limited 5 year warranty and features tapered roller bearings and spring loaded seals.

OPTIONS / ACCESSORIES		
Part No.	Separate Post Hole Digger Accessories	Weight (lbs.)
GMR170810	Down Force Kit for GMR500 - w/Hyd. Cylinder & Hoses	39
GMR706080	Down Force Kit for GMR720 - w/Hyd. Cylinder & Hoses	40
GMR102165	Parking Stand Kit for Models GMR500/720 Post Hole Digger	12
GMR102170	Parking Stand Kit for Model GMR925 Post Hole Digger	13



1-888-937-7278

Post Hole Diggers

Hydraulic Post Hole Diggers *Nine Models to Choose From!*



The models GMR614HC and GMR624HC three point post hole diggers are designed for the operator without a front loader but appreciates the benefits that hydraulic operation offers. Both the GMR614HC and GMR624HC mount to tractors with Category I/II hitches.

The GMR714HC and GMR724HC will attach to backhoe booms or excavators to allow an operator to reach hard to get to places. These units also attach to either side of a loader bucket with four ½" bolts for an unobstructed view of the digging operation.

The GMR814HC models clamp on to the bucket for easy on and off. Each unit slips on to the cutting edge of the bucket and has two turnbuckles and chains to secure it to the bucket. Each unit is adjustable for the left or right side of the bucket, allowing the operator to have a better view of the digging operation.

FEATURES

- Ability to reverse the auger should it become entangled in roots or rocks.
- No need to replace shear-bolts or repair slip clutches as required on PTO operated units.
- No PTO lifting restrictions with tractor, loader, or backhoe boom.
- All hydraulic units (except GMR614HC and GMR624HC) come less hydraulic hoses.

Part No.	Description	Weight (lbs.)
*GMR614HC	3 Point Hydraulic - designed for 5–10 gpm @ 1500–3000 PSI hydraulic systems. (includes hoses) (use 6"–14" augers)	180
*GMR624HC	3 point Hydraulic - designed for 10–20 gpm @ 1,500–3,000 PSI hydraulic systems. (includes hoses) (use 6"–24" augers)	182
*GMR714HC	Loader Hydraulic - designed for 5–10 gpm @ 1500–3000 PSI hydraulic systems. Bolt-on Side Plate (less hoses) (use 6"–14" augers)	125
*GMR724HC	Loader Hydraulic - designed for 10–20 gpm @ 1,500–3,000 PSI hydraulic systems. Bolt-on Side Plate (less hoses) (use 6"–24" augers)	127

* No auger included



GMR614HC / GMR624HC



GMR714HC / GMR724HC



GMR814HC

Post Hole Diggers



Hydraulic Post Hole Diggers *Skid Steer & Euro Global*

Increase your reach over shrubs, fence lines and other obstructions with a skid steer mounted 914HC/924HC hydraulically driven digger. Great time saver with exceptional up-front visibility and control.

FEATURES

- “Universal” skid steer mount.
- Hydraulically driven.
- For tractor front loaders with “Universal” skid steer mount.
- Handles augers with 2" inside diameter opening.
- No hoses included.
- Hydraulic operation allows user to reverse the auger to clear obstructions.
- Counter weight provides constant balance for true vertical holes.



GMR914HC



GMR924HC

Part No.	Description	Auger Size	Required GPM/PSI	Weight (lbs.)
*GMR914HC	Universal Skid Steer Mount Hydraulic without auger, less hoses	6"- 14"	5-10 GPM @ 1,500-3,000 PSI	208
*GMR924HC	Universal Skid Steer Mount Hydraulic without auger, less hoses	6"- 24"	10-20 GPM @ 1,500-3,000 PSI	210
*GMR924HC/EURO	For tractor loaders with the Euro/Global bucket quick-attach system	6" - 24"	10-20 GPM @ 1,500-3,000 PSI	220

* No auger included



1-888-937-7278

Augers & Options



Post Hole Digger Augers

Part No.	Description	GMR 500	GMR 720	GMR 925	HC Models	Weight (lbs.)
GMR170585	6" Standard Duty Single Flight Auger w/teeth	•	•	•	•	20
GMR706150	6" Heavy Duty Single Flight Auger w/teeth	•	•	•	•	22
GMR706155	6" Heavy Duty Double Flight Auger w/teeth	•	•	•	•	32
GMR170710	9" Standard Duty Single Flight Auger w/teeth	•	•	•	•	28
GMR706109	9" Heavy Duty Single Flight Auger w/teeth	•	•	•	•	37
GMR706009	9" Heavy Duty Double Flight Auger w/teeth	•	•	•	•	47
GMR170720	12" Standard Duty Single Flight Auger w/teeth	•	•	•	•	32
GMR706112	12" Heavy Duty Single Flight Auger w/teeth	•	•	•	•	46
GMR706012	12" HD Double Flight Auger w/teeth	•	•	•	•	54
GMR706033	14" Heavy Duty Single Flight Auger w/teeth	•	•	•	•	62
GMR706037	14" Heavy Duty Double Flight Auger w/teeth	•	•	•	•	76
GMR706070	18" Heavy Duty Double Flight Auger w/teeth	•	•	•	•	98

All augers are 2" ID round with 42" useable flighting length.



GMR170705



GMR170430



GMP706021

Part No.	Description	GMR 500	GMR 720	GMR 925	HC Models	Weight (lbs.)
GMR170705	12" Auger Extension w/guard	•	•	•	•	16
GMR170430	Bolted Fish Tail Centre Point	•	•	•	•	4
GMP706021	Red Claw Digger Teeth - Heavy Duty Cutting Edge 9-24"					

Hydraulic Post Drivers



Hydraulic Skid Steer Mounted Post Driver HPD16HSS

Model HPD-16 HSS is hydraulic, this combination makes transport simple, enables maneuverability into areas not accessible with a tractor while increasing operator productivity and skid steer versatility.

Manual Adjust	GMRHPD16HSS
Max. Post Size	5" x 9'
Impact at Full Stroke	32,000 lbs.
Impact at Half Stroke	16,000 lbs.
Mount Type	Skid Steer
Tilt Adj. Front/Back	17° each way
Tilt Adj. Side/Side	20° each way
Manual Adjust	No
Hydraulic Adjust	Yes
Adj. Cylinders/Size	(2) 3" x 6"
Stabilizer Legs	Standard
Big Foot	Yes
Slide Blocks Material	Nyrim
Spring Post Holder	Standard
Min. Hydraulic Req.	3-4 GPM
QuickChange Rod Seal	Yes
Q-springs	N/A
Valve(s)	Sgl./Dbl. Spool
Hoses less couplers	Standard
Weight (lbs.)	950



Hydraulic Adjust, 3 Pt. Hydraulic Post Driver Handles posts 5" x 9'

Designed and engineered for those who have serious fencing to do. These center mounted units offer all the quality features of the basic HPD16 plus effortless hydraulic driver alignment controlled by two 3" x 6" hydraulic cylinders. Big-foot stabilizer helps control tractor bounce on these larger units.

Part No.	Description	Weight (lbs.)
GMRHPD16SHC	Hydraulic Adjust, 3 Pt. Hydraulic Post Driver	875

Hydraulic Adjust	GMRHPD16SHC
Max. Post Size	5" x 9'
Impact at Full Stroke	32,000 lbs.
Impact at Half Stroke	16,000 lbs.
Mount Type	3-pt. Cat I/II
Tilt Adj. Front/Back	17° each way
Tilt Adj. Side/Side	20° each way
Manual Adjust	No
Hydraulic Adjust	Yes
Adj. Cylinders/Size	(2) 3" x 6"
Stabilizer Legs	Standard
Big Foot	Yes
Slide Blocks Material	Nyrim
Spring Post Holder	Standard
Min. Tractor Size	20-22 hp
Rear Hitch Category	Cat. I or II
Min. Hydraulic Req.	3-4 GPM
QuickChange Rod Seal	Yes
Q-springs	N/A
Valve(s)	Sgl./Dbl. Spool
Hoses less couplers	Standard
Weight (lbs.)	875



1-888-937-7278

Hydraulic Post Drivers

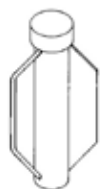
Manual Adjust, 3 Pt. Hydraulic Post Driver *Handles posts 5" x 9'*



The HPD-16 model with manual adjust quickly delivers a tight post set for wood or steel posts. Base model offers manual adjustment cranks and bubble level for perfect vertical alignment on flatland or hillsides. Transport lock pin secures unit for travel and storage. Greaseable pivot points provide reliable movement of the driver.

Part No.	Description	Weight (lbs.)
GMRHPD16	Manual Adjust, 3 Pt. Hydraulic Post Driver	600

Manual Adjust	GMRHPD16
Max. Post Size	5" x 9'
Impact at Full Stroke	32,000 lbs.
Impact at Half Stroke	16,000 lbs.
Mount Type	3-pt. Cat I/II
Tilt Adj. Front/Back	10° each way
Tilt Adj. Side/Side	17° each way
Manual Adjust	Yes
Stabilizer Legs	Standard
Slide Blocks Material	Nyrim
Spring Post Holder	Standard
Min. Tractor Size	20-22 hp
Rear Hitch Category	Cat. I or II
Min. Hydraulic Req.	3-4 GPM
QuickChange Rod Seal	Yes
Q-springs	N/A
Valve(s)	Sgl. Spool
Hoses less couplers	Standard



GMR814490



GMR815130

Part No.	Description
GMR815130	Post Holder Assembly. Fits WorkSaver Hydraulic Post Drivers Previously Manufactured Without Post Holders. Spring Loaded, Holds Post In Position Until Post Is Started. Not For "T" Posts.
GMR814490	Holder for Steel T Posts

HAY & BALE HANDLING EQUIPMENT

- BALE SPEARS
- BALE CLAMPS
- BALE SPINNERS
- BALE UNROLLERS
- HAY RAKES



WESTWARD PARTS



Bale Spears



Bucket Bolt-on or Clamp-on Bale Spears *Tapered forged bolt-in steel spears.*

STANDARD FEATURES

- Quickly convert your front loader bucket into a tool for handling large round bales.
- Each spear mounts on the bucket cutting edge with heavy angle iron for additional support and utilizes the bucket underside for leverage.
- The bolt-on or chain system is used to firmly lock the spear on the bucket.
- Units use tapered "forged" bolt-in steel spears.

*Note: Bale spears are to be inserted into bales.
Do not use spears as forks.*



HAYBBSF-20



HAYCBSF-2000



HAYCBSF-2028

Part No.	Description	Weight
HAYBBSF-20	Bolt-on Bucket Bale Spear for round bales. Rated at 2,000 lbs. Bolt-in spear has useable length of 42". Requires drilling one 17/32" diameter hole in the bucket. Bolt-together design.	65 lbs.
HAYCBSF-2000	Clamp-on Bucket Bale Spear for round bales. Rated at 2,000 lbs. Uses chain and turnbuckle system. Bolt-in spear has useable length of 42". Bolt-together design.	76 lbs.
HAYCBSF-2028	Clamp-on Bucket Bale Spear for round bales. Rated at 3,000 lbs. Uses chain & turnbuckle system. Bolt-in spears have useable length of 42".	102 lbs.

Bale Spears



3 Point Bale Spears *Designed to mount to Category I, II & III*

STANDARD FEATURES

- Designed, depending on model, to handle up to 3,000 lb. bales.
- Features forged spring steel spears designed for hard center bales allowing easier spear penetration of and withdrawal from bale(s).

*Note: Bale spears are to be inserted into bales.
Do not use spears as forks.*



HAYBSF-1523

Part No.	Description	Weight
HAYBSF-1523	3-pt. spear for handling round bales up to 1,800 lbs. Tapered main spear has useable length of 44" with two welded balance spears. Fits Cat I/II hitches (shipped with 7/8" pins).	57 lbs.
HAYHS-2200	Rated for round bales up to 2,200 lbs. Bolt-in forged spear with 42" useable length. Two welded balance spears. Cat. I/II Quick Hitch compatible (shipped with 7/8" pins).	72 lbs.
HAYHS-3000	Dual bolt-in forged spears with 42" useable length. Spears are spaced 26" apart allowing bale to be picked up & not lose its orientation. Rated at 3,000 lbs. Fits Cat I/II Quick Hitches (shipped with 7/8" pins).	105 lbs.
HAYDBH-6000	Four bolt-in spears (usable length 42"), square frame design allowing transport of two 5-ft or 6-ft diameter round bales at once. Rated at 6,000 lbs. Overall unit width 76". Fits Cat. II/III Quick Hitches. Item #834100	295 lbs.



HAYHS-2200



HAYHS-3000



HAYDBH-6000



Bale Spears



Front Loader Bale Spears

STANDARD FEATURES

- Designed for use on tractor front loaders or most popular quick-attach front loader systems using our optional interfacing brackets.
- Features an all welded frame, cast steel weld-on spear sockets, and bolt-in spears for increased durability.

Note: Do not exceed weight lifting capacity of your loader.



HAYFLBS-2200

Part No.	Description	Weight
HAYFLBS-2200	Loader Bale Spear rated at 2,200 lbs. Unit has a tapered spear with a useable length of 42". Designed for use on tractor front loaders. Optional interfacing brackets for most loader quick attach systems are available. (will not accept 831110 brackets). Instead of 831110 brackets, consider SSB-2200.	121 lbs.
HAYFLBS-3000	Loader Bale Spear rated at 3,000 lbs. Unit has Dual tapered spears with a useable length of 42". Designed for use on tractor front loaders. Optional interfacing brackets for most loader quick attach systems are available. (will not accept 831110 brackets). Instead of 831110 brackets, consider SSB-3000.	136 lbs.
HAYFLBS-330	Loader Bale Spear rated at 3,000 lbs. Unit has three tapered spears spaced 26-1/2" apart with a useable length of 26". For mid-size square bales. Designed for use on tractor front loaders. Optional upright kit (831095) for handling two bales. Optional interfacing brackets for most loader quick attach systems are available. Instead of 831110 brackets, consider SSRB-330.	164 lbs.
HAYFLBS-449	Loader bale spear to handle Large-Sized square bales. Features 79-1/2" wide frame with four tapered spears with useable length of 42", spaced 24" apart. Optional upright kit (831095) for handling two square bales. Optional interfacing brackets for most quick attach systems are available. Item #832410,	212 lbs.



HAYFLBS-3000



HAYFLBS-330



HAYFLBS-449

Bale Spears

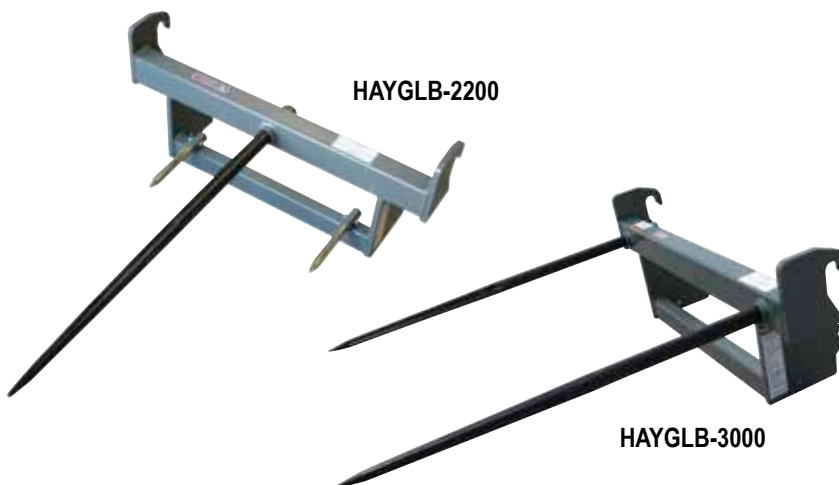


Euro/Global Integrated Frame Design Bale Spears *With Bolt-in Spears*

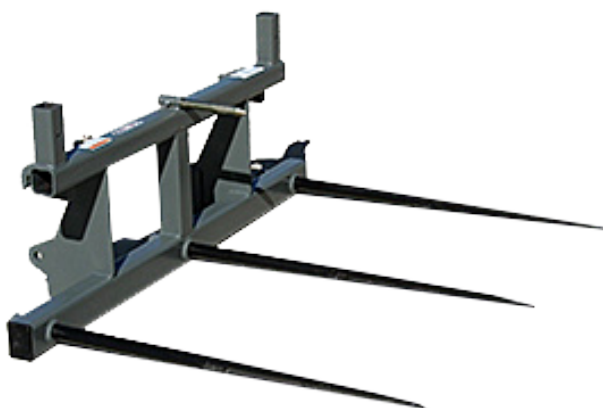
STANDARD FEATURES

- All welded frame design that incorporates the Euro/Global interface.
- Designed to fit tractor loaders with the widely used Euro/Global tool carrier.
- Features bolt-in forged spears for easy penetration of the bale.

Note: Do not exceed weight lifting capacity of your loader.



Part No.	Description	Weight
HAYGLB-2200	Single bolt-in forged spear with useable length of 42". Two balance spikes, 1" x 8-1/2" useable. For round bales. Rated at 2,200 lbs.	136 lbs.
HAYGLB-3000	Dual bolt-in forged spears spaced 30" apart, with useable length of 42". For round bales. Rated at 3,000 lbs.	152 lbs.
HAYELB-340	Triple bolt-in forged spears spaced 26" apart, with useable length of 42". For handling single or double large-size square bales. Rated at 4,000 lbs. Optional upright kit (831095) must be used when handling two bales.	200 lbs.



HAYELB-340



1-888-937-7278

Bale Spears



Skid Steer Bale Spears

STANDARD FEATURES

- Designed for front loaders and skid steers using the industry standard “universal quick-attach” system.
- Unique step through design provides easy access to the skid steer.
- Bale spears are offered to handle large round bales as well as mid-size and large rectangular bales.
- Optional uprights allow handling of two rectangular bales at a time.
- All units utilize bolt-in “forged” spring steel tines for easy spear penetration of the bale.



HAYSSB-2200

Note: Do not exceed weight lifting capacity of your loader.

Part No.	Description	Weight
HAYSSB-2200	Skid steer single bale spear. Forged bolt-in spear with useable length of 42". Rated at 2,200 lbs.	129 lbs.
HAYSSB-3000	Skid steer dual bale spear. Forged bolt-in spear with useable length of 42". Rated at 3,000 lbs.	146 lbs.
HAYSSRB-340	Skid steer triple bale spear. Forged bolt-in spears spaced 26-1/2" apart, with useable length of 42". For handling single or double (with optional uprights HAY831095) large-size square bales. Rated at 4,000 lbs.	190 lbs.



HAYSSB-3000



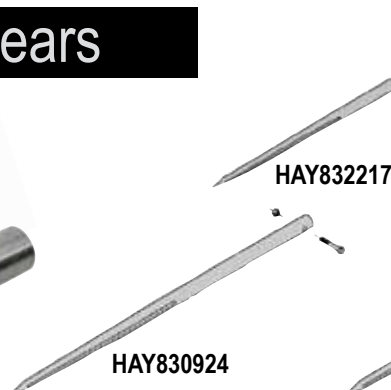
HAYSSRB-340

Replacement Bale Spears

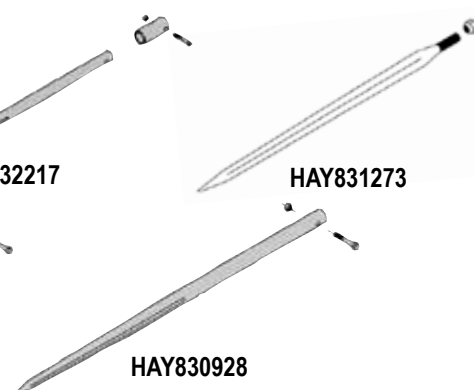
HAYARSP32A & HAYARSP32B
HAYARSP39B
HAYARSP49A & HAYARSP49B



HAYARSP10



HAY830924



HAY830928

Part No.	Description	Weight
HAYARSP49A	3,500 lb. replacement spear & nut - 49" long	28 lbs.
HAYARSP49B	3,500 lb. replacement spear & nut - 49" long	28 lbs.
HAYARSP39B	3,500 lb. replacement spear & nut - 39" long	18 lbs.
HAYARSP32A	3,500 lb. replacement spear & nut - 32" long	16 lbs.
HAYARSP32B	3,500 lb. replacement spear & nut - 32" long	16 lbs.
HAYARSP10	4-3/4" sleeve for WP forged spear (2-1/4" OD x 1-5/8 ID)	-
HAYARSP09	Nut for HAYARSP49A, HAYARSP32A	-
HAYARSP09B	Nut for HAYARSP32B, HAYARSP39B & HAYARSP49B only (28 mm)	-
HAYARSP10B	4-3/4" Sleeve for HAYARSP32B, HAYARSP39B & HAYARSP49B only (2-1/4" OD x 1-5/8 ID)	-
HAY830928	2,200 lb. bolt-in replacement spear only. 47" long (42" useable length)	21 lbs.
HAY832217	2,200 lb. bolt-in replacement spear kit. Includes 47" spear, (42" useable length) sleeve and bolt. Weld in sleeve is 2-1/4" O.D. (Sleeve only part # HAY831069)	26 lbs.
HAY830924	2,200 lb. Bolt-in replacement spear only. 33-1/2" long (26-1/2" useable)	12 lbs.
HAY831273	2,200 lbs. Tapered forged Conus II replacement spear with nut. 49" long (44" useable length)	17 lbs.

Fine Twine Cutter

Cut twine, mesh, plastic wrap, feed bags, etc.

This specially designed knife is the perfect tool to remove bale wrap once you're ready to use it. Because face it, while a pocket knife is great for quick cutting tasks, heavy duty net wrap or silage film can take a toll on your knives. This popular knife features a heavy blade and uses standard blades. Its 30-inch length means you won't have to get on the ground to cut open bales anymore. It also means it won't get lost.

- PROUDLY Made in the U.S.A.
- Has a durable handle and standard blades
- Loosen frozen or embedded twine
- Grip hay knife easily with work gloves on
- Uses replaceable standard utility knife blades
- 30" Length
- Reaches across 6' bales
- Safety close feature
- You'll lose 10 pocket knives before you lose this knife!



Closed for safety



Twist to open



Part Number	Description
HAY83947	30" Fine Twine Cutter
HAY20302G	10 Pack, 2 Notch, Large Hook Replacement Blades



1-888-937-7278

Bale Spin Off

3 Point & Skid Steer Bale Spin Off



Designed as an efficient hay management tool for moving and feeding round bales, the RW Spin Off hydraulically rotates the bale, unwinding the hay into a windrow. Rotates in both directions for easy feeding and allows the operator to unroll what the cattle will clean up, eliminating wasted hay. Also, by changing the feeding location each day the operator can eliminate manure buildup.

Designed to fit Category II or Category III 3-pt hitches (FSO-906) and skid steers (SSSO908). All models are hydraulically driven for better operator control, provide easy operation from the cab of tractors or skid steers and feature a forged tapered spear for easier bale penetration. All have usable spear length of 53".



	HAYFSO-906	HAYFLSO-907	HAYSSSO-908
Frame Size	4" x 4" Sq. Tubing	3" & 4" Sq. Tubing	3" and 4" Sq. Tubing
Spear	Tapered Forged	Tapered Forged	Tapered Forged
Drive			
Attaching Method	3-pt Cat. II/III**	Front Loader Pin-on*	Skid Steer "Universal"
Chain Type	#50 Roller Chain	#50 Roller Chain	#50 Roller Chain
Sprocket Ratio	3.75:1	3.75:1	3.75:1
Hydraulics			
GPM - Requirements	8-10 GPM	8-10 GPM	8-10 GPM
PSI - Requirements	Min. 1500 psi	Min. 1500 psi	Min. 1500 psi
Hoses	Supplied (2) Less Ends	Less Hoses	Supplied (2) Less Ends
Cushion Valve			
Factory Settings - Relief	1750 psi	1750 psi	1750 psi
Dimensions			
Height	26-3/4"	23-1/4"	23-1/4"
Width	44-3/4"	60-1/2"	45-1/4"
Length w/Spear	64-3/4"	64-3/4"	64-3/4"
Weight	250 lbs.	288 lbs	325 lbs.



** Optional pin & bushing kit available to allow use on Cat. I 3-pt. hitch.

Bale Clamps



Bale Clamp, UBH-Series For wrapped (or dry) round bales

STANDARD FEATURES

- The "Bale Hand" will gently handle large round wrapped or unwrapped bales with weight up to 2,200 lbs.
- Provides smooth curved clamping arms to prevent wrapped bale puncture.
- This unit fits most double-cylinder front loaders with load arm distance of 54" or less.
- Optional pin-on brackets or interfacing brackets for most popular quick-attach front loaders are available with loader arm distance of 55" or less.

Part No.	Description	Weight
HAYUBH2072	"Bale Hand" Designed to handle 4' to 6' round bales, wrapped or dry, up to 2,200 lbs. Both arms open to clamp bale. Hydraulic cylinder included.	520 lbs.



Bale Clamps



Skid Steer Bale Hand *Designed for wrapped (or dry) round bales*

STANDARD FEATURES

- Gently handles large round wrapped or unwrapped bales.
- Features smooth curved arms to prevent wrapped bale puncture when clamping.
- Fits skid steer and front loaders with the "Universal" quick-attach system.

Note: Do not exceed weight lifting capacity of your loader.



Part No.	Description	Weight
HAYSSBH-2072	Skid Steer Bale Hand rated at 2,200 lbs., it is designed to handle 4-ft to 6-ft diameter round bales. Both arms open to gently clamp wrapped or unwrapped bales (less hoses).	572 lbs.

Bale Unroller



Bale Unroller

Feeding unrolled round bales allows the operator to relocate the feeding area, reducing manure buildup and providing ample space for livestock to "graze" naturally, ensuring that all are fed. Moving, loading, or unloading single stacked round bales from trailers or racks can all be done with this single tool built for multiple bale handling functions.

The HAYBH1 is designed for round bales either 4' or 5' in width and up to 6' in diameter weighing up to 2,000 lbs.

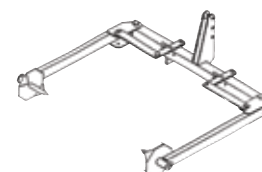
The HAYBH1 mounts on Category I, 3 point hitches. A standard 2" or 2 1/2" x 8" hydraulic cylinder is required (not included) (cylinder with 1" clevis type ends).



SPECIFICATIONS

- Length: 68"
- Width: 71"
- Height: 27"
- Weight: 310 lbs.
- Minimum point spread: 25"
- Maximum point spread: 76"
- 3 pt. hitch: Standard Category I
- Heavy steel construction.

Part No.	Description	Weight
HAYBH1	3 Pt. Bale Handler/Unroller	285 lbs.
HYD662293	2" x 8" Cylinder	15 lbs.
HYD662305	2 1/2" x 8" Cylinder	21 lbs.



Note: Cylinder & hose not included.



1-888-937-7278

Hay Turning Spreader

F A Z A
 MACCHINE AGRICOLE

STANDARD FEATURES

- Mounted hay-turning spreader pulley c/w PTO shaft
- Wheels: 16x650 - 8.6 PR
- Number of tines per arm: 4
- Number of arms per rotor: 11



Part No.	Length	Weight
GMRGF320	210 cm	175 kg.

Replacement Hay Rake Wheels & Tines

Rake Wheels

SPECIFICATIONS

- Centre Hole = 3 1/8"
- Bolt Hole = 5 1/4"
- Outer Ring (wheel without tines attached) = 32 1/2"
- Complete Rake O.D. = 55"
- QTY of bolt holes = 6



Part No.	Description	Weight
OTMH001	Rake Wheel (RH) Right Rake	38 lbs.
OTMH001L	Rake Wheel (LH) Left Rake	38 lbs.

Rake Tine

SPECIFICATIONS

- Application Notes: Hesston, Jiffy, OTMA, New H&S, Faza
- Mfr Part #: OT-1A 7MM
- Wire Size: .281"
- Application: Hay Rakes
- Style: Straight
- OEM Part #: 203055, 565050, 700001825
- Type: Single
- Diameter: .281"
- Length: 6.5" x 11.5" x 15"



Part No.	Description	Weight
TINOT-1	Rake Tine OT-1A	0.5 lbs.

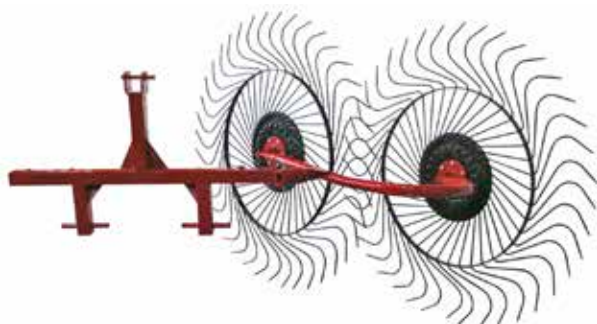
Haysaver 3 Point Hay Rakes

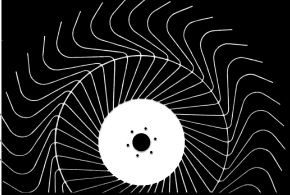
3 Pt. Hay Rakes 2 Wheel, 3 Wheel or 4 Wheel models to choose from!

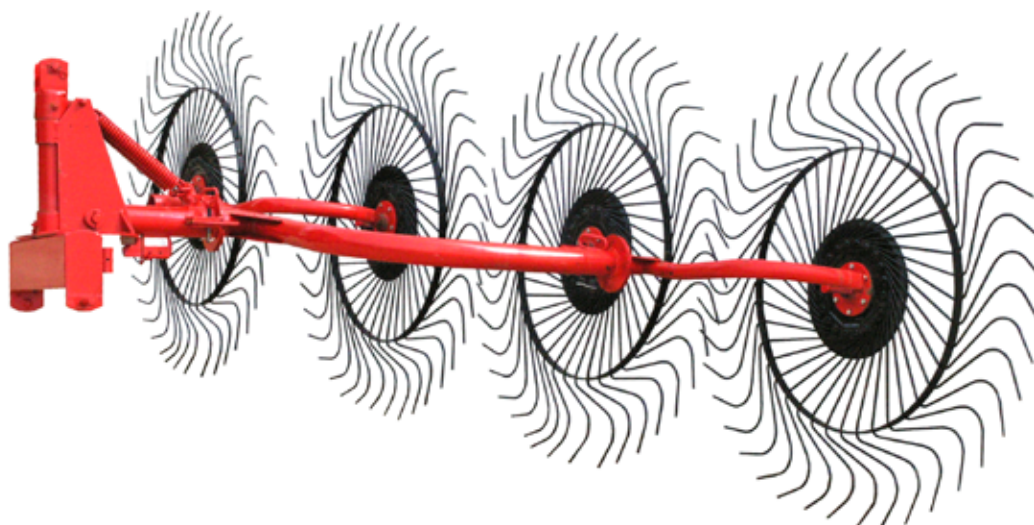
F A Z A
MACCHINE AGRICOLE

STANDARD FEATURES

- Faza Haysaver rakes are built of heavy solid steel tubing.
- Forged steel spoke hubs and conical roller bearings.
- Rake wheels feature tines with a larger gauge than the competition for longer life, while retaining maximum flexibility.
- Rakes take up minimal room in transport mode.
- Ultimate in reliability and performance.



	2 Wheel Rake	3 Wheel Rake	4 Wheel Rake
	HAY3P2	HAY3P3	HAY3P4
Number of Wheels	2	3	4
Number of Teeth Per Wheel	40	40	40
Wheel Diameter	55"	55"	55"
Tooth Diameter	9/32"	9/32"	9/32"
Mounting	3 point	3 point	3 point
Working Width	4'	6'3"	8'6"
Transport Width	4'11"	5'	7'3"
Operating Speed	14 mph	14 mph	14 mph
Minimum HP Required	20	20	30
Weight	187 lbs.	286 lbs.	407 lbs.



1-888-937-7278

Haysaver Pull-Type Wheel Rakes

MODEL HAYCTH8 8 Wheel Pull Type Rake **HAYCTH10** 10 Wheel Pull Type Rake

F A Z A
MACCHINE AGRICOLE

STANDARD FEATURES

- 8 or 10-55" diameter raking wheels.
- 17'9" or 21' raking width.
- 9'6" transport width.
- 25 to 35 horsepower required.
- Unique cart design offers excellent flotation and ability to follow the contours of the field.
- Hydraulic cylinders and hoses supplied.
- Easily adjustable for different hay conditions and windrow widths.



Hydraulic cylinders and hoses supplied.

Model	Diameter	Number Raking Wheels	Working Width	Tractor Req.	Weight	Transport Width	Speed	Tires
HAYCTH8	55"	8	17' 9"	25 hp	1,455 lbs.	9'6"	14 mph (22.5 kmh)	195/75-14
HAYCTH10	55"	10	21'	30 hp	1,631 lbs.	9'6"	14 mph (22.5 kmh)	195/75-14



Hydraulic cylinders enable the closing device ensuring easy transportation.

WAP WESTWARD PARTS

6517 - 67 St.
Red Deer, AB T4P 1A3
Fax: 1-800-661-4508

201 Henderson Dr.
Regina, SK S4N 7E2
Fax: 1-800-721-2977

1435 St. James St.
Winnipeg, MB R3H 0W9
Fax: 1-800-257-8338

1 Chandaria Place - Door A
Kitchener, ON N2C 2S3
Fax: 1-800-257-8338

Specifications subject to change without notice or obligation.

LAWN & GARDEN EQUIPMENT

- 
- ROTARY CUTTERS
 - FINISHING MOWERS
 - HAND-HELD SHAKERS
 - TOW SPREADERS
 - ATV SPREADERS
 - 3 PT. SPREADERS
 - FLIP-OVER DISCS
 - WOOD CHIPPERS
 - LAWN FERTILIZER



WESTWARD PARTS

Spreaders

Hand-held Shaker/Spreader *For year round use with ice melt, fertilizer, grass seed and most pelletized products.*

STANDARD FEATURES

- 64 oz capacity and easy fill design
- Holds up to 4 lbs of product
- 3 shaker settings
- Easy-fill opening & comfortable handle
- Handle designed for use with winter gloves
- Sold individually - boxed in quantity of 6 units

Part No.	Description	Weight (lbs)
SPP8740A	Hand-held Shaker Spreader	0.85



Spreaders

GMRDMS-TR-12V-2.2 *145 lbs. ATV Dry Material Spreader - Tow*



STANDARD FEATURES

- 2.2 Cubic Foot Poly Hopper.
- 12 Volt Motor With Variable Speed Control. (GMRVSC-10) & On/Off Switch.
- Stainless Steel Radial 6-Blade Fan.
- Holds up to 145 lbs of Potash or 99 lbs of Urea.
- Can be used with: Fertilizer, Seed, Bait, Powders, Granular, Insecticides, Fungicides, Herbicides, Pellets, Ice Melting Pellets.
- 5 to 45 Foot Variable Spread Width!



5' - 45' Variable Spread Width!



GMRVSC-10

GMRVSC-10 can also be purchased separately and works on all 12 volt High-Flo pumps.

Part No.	Mfr Part No.	Description	Weight
GMRDMS-TR-12V-2.2	5302028	ATV Dry Material Spreader - Tow (includes GMRVSC-10)	50 lbs.

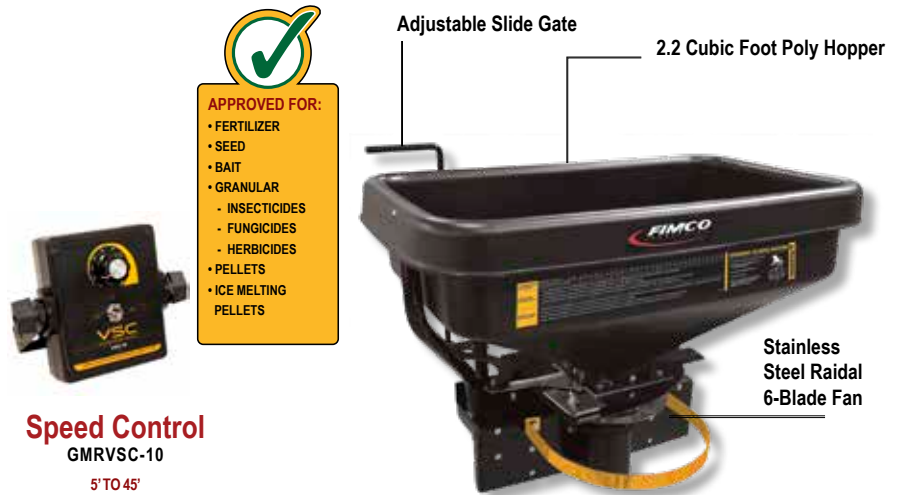
Spreaders



GMRATV-DMS-12V 145 lbs. ATV/Truck Mount Dry Material Spreader

STANDARD FEATURES

- 2.2 Cubic Foot Poly Hopper.
- 12 Volt Motor With Variable Speed Control (GMRVSC-10) & On/Off Switch.
- Stainless Steel Radial 6-Blade Fan.
- Holds up to 145 lbs. of Potash or 99 lbs of Urea.
- Can be used with: Fertilizer, Seed, Bait, Powders, Granular, Insecticides, Fungicides, Herbicides, Pellets, Ice Melting Pellets.
- 5 to 45 Foot Variable Spread Width!
- Optional receiver hitch available for truck mount.
- Optional rain cover available.

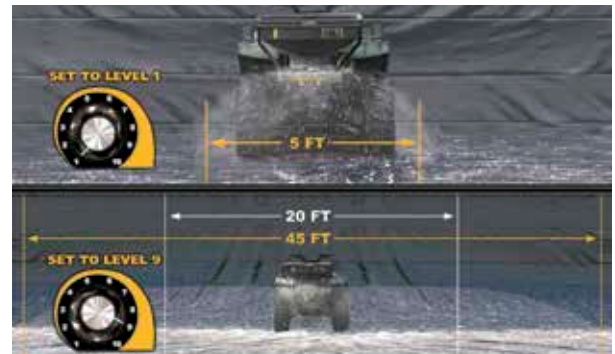


5' - 45' Variable Spread Width!

Part No.	Description	Weight
GMRATV-DMS-12V	ATV Dry Material Spreader (includes GMRVSC-10)	50 lbs.

GMRVSC-10 can also be purchased separately and works on all 12 volt High-Flo pumps.

This ATV spreader is perfect for spreading seed, dry granular materials (fertilizers, insecticides, fungicides, herbicides), and ice melting materials. The spreader's variable speed 12 Volt motor allows you to vary the spread width from 5 to 45 feet. Easily cover sidewalks or parking lots with ice melt material or spread fertilizer over odd-shaped sections of lawn. An adjustable slide gate controls the amount of material thrown – open or close with the turn of a handle. The spreader features a 2.2 cubic foot poly hopper, 12 Volt motor with variable speed control, and stainless steel radial 6-blade fan. The frame and mounting brackets are constructed from steel. Holds up to 145 lbs. of potash or 99 lbs. of urea. Includes spreader, controller, wiring harness, mounting brackets, and hardware.



OPTIONAL ACCESSORIES



ACCESSORIES	
Part No.	Description
GMRVSC-10	Variable Speed Control
GMR5058193	Rain Cover
GMR5301901	2" Receiver Hitch

Spreaders



GMRDMS-3PT-12V-4.5 220 lbs. Dry Material Spreader 4.5 CU.

STANDARD FEATURES

- 4.5 Cubic Foot Poly Hopper.
- Stainless Steel Radial 6-Blade Fan.
- Holds up to 220 lbs of Potash.
- Can be used with: Fertilizer, Seed, Bait, Granular, Insecticides, Fungicides, Herbicides, Pellets, Ice Melting Pellets.
- 5 to 45 Foot Variable Spread Width!

Part No.	Description	Weight
GMRDMS-3PT-12V-4.5	Dry Material Spreader 4.5 CU.	90 lbs.



LARGE POLY HOPPER

- 4.5 CU FT Poly Hopper
- Holds Up To 220 Lbs Of Potash



VARIABLE SPEED CONTROL

- Control The Spread Width: 5 Feet To 45 Feet
- 20 Feet Of Wire Harness With Alligator Clips



STAINLESS STEEL RADIAL FAN

- 6 Blade Fan
- Stainless Steel



ADJUSTABLE SLIDE GATE

- Choose The Amount Of Dry Material To Spread
- Easy To Reach Handle



CATEGORY 1 HITCH

- Easily Connects To Your Category 1 Tractor Hitch



Spreaders



SPF5302957 220 lbs. Dry Material Spreader 4.5 CU.

STANDARD FEATURES

- 2.2 CU FT Poly Hopper
- Holds Up To 145 Lbs Of Material
- 12V Motor w/ Variable Speed Control
- Control The Spread Width: 5 Feet To 45 Feet
- 20 Feet Of Wire Harness With Alligator Clips
- On/Off Switch
- Stainless steel 6 blade fan
- Adjustable slide gate
- Fits 2" Receiver on most ATVs and UTVs
- Rain / Dust cover included

Part No.	Description	Weight
SPF5302957	ATV/UTV Dry Material Spreader - Receiver hitch & dust cover included	60 lbs.



COMPACT POLY HOPPER

- 2.2 CU FT Poly Hopper
- Holds Up To 145 Lbs Of Material



12V MOTOR W/ VARIABLE SPEED CONTROL

- Control The Spread Width: 5 Feet To 45 Feet
- 20 Feet Of Wire Harness With Alligator Clips
- On/Off Switch



RAIN / DUST COVER

- Protects Dry Materials From Adverse Elements
- Easy To Install And Securely Fitted



STAINLESS STEEL RADIAL FAN

- 6 Blade Fan
- Stainless Steel



ADJUSTABLE SLIDE GATE

- Choose The Amount Of Dry Material To Spread
- Easy To Reach Handle



2" RECEIVER ATTACHMENT

- Fits 2" Receiver on most ATVs and UTVs
- Hitch pin included



1-888-937-7278

Spreaders

GMRPT100 Broadcast Spreader, Commercial Type

FAZA
MACCHINE AGRICOLE

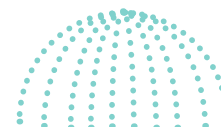
STANDARD FEATURES

- Spreading disc, moved by the wheels, has an adjustable spreading width from 1m to 6m (3–20 feet).
- Capacity of 100 liters, 0.13 cu. yards.
- Gear box is in oil bath aluminum.
- Weight (empty) 39 kg.

Part No.	Description
GMRPT100	Broadcast Spreader



The trailed fertilizer spreader is a professional machine planned for working in parks, greenhouses, nurseries and little gardens. The spreading disc, moved by the wheels, has an adjustable spreading width from 1 m to 6 m.



Lever Extension

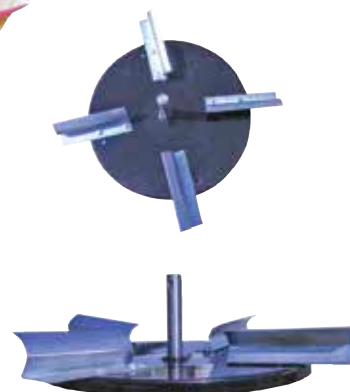
Part No.
OTMLEVEREXTENSION

Spreaders - 3 Pt. Hitch

Fertilizer Spreader Steel hopper & tubular steel frame designed strong!

STANDARD FEATURES

- Three spreading patterns to select from.
- Operating levers used to obtain accurate and uniform spread in the desired direction.
- Spreading disc has four adjustable vanes.
- Maximum efficiency and uniform spread for different types of fertilizers and seeds.
- Weldless metal sheet used on hopper.



Three spreading patterns to select from using levers.



Spreading disc with four adjustable vanes ensures uniform spread.

Part No.	Hopper Capacity	Spreading Width	Spreading Speed	Weight with PTO Shaft	3 Point Hitch Category	Minimum HP Required
GMRFS150	330 lbs.	16'5" to 26'4"	2-10 mph	152 lbs.	1 or 2	8 to 10
GMRFS300	660 lbs.	16'5" to 26'4"	2-10 mph	163 lbs.	1 or 2	8 to 10
GMRFS500	1,100 lbs.	16'5" to 26'4"	2-10 mph	176 lbs.	1 or 2	8 to 10

Agitator

Part No.
OTMDELUXEAGITATOR

Discs



GMRFOD-15 *Flip-Over Single Gang Disc for ATV's*

STANDARD FEATURES

- Ideal pull type implement for garden tractors and ATV's.
- Great for tilling gardens, orchards or field game plots.
- Eight 16" notched disc blades.
- Transport wheels 4" x 12" pneumatic.
- Disc gangs are at 20° angle for optimum cutting.
- Rear tab for drag harrow attachment.
- Minimum horsepower 16 HP or 350cc.
- Axle 1" square.
- Cast iron bearings with grease zerks.
- Overall width 53".
- Overall height 35".
- Overall length 70" (w/tongue).



Part No.	Description	Weight
GMRFOD-15	5' Disc Complete	240 lbs.



Flip-over disc incorporates a square weight frame in its design which allows the operator to strap 3 concrete blocks to the top of the disc, increasing its weight for more aggressive soil penetration.

Lawn Fertilizer

MIS16-10-3-17-3 - with phosphate *Ground Keeper Lawn Fertilizer*

INGREDIENTS

- 16% Nitrogen: Your lawn's major requirement for overall growth and development.
- 10% Phosphate: Essential for healthy roots and shoots and critical for photosynthesis.
- 3% Potassium: Like a radiator, creates tolerance to climate conditions, grass hardness.
- 17% Sulphur: Aids in maintaining dark green color and correlates with Nitrogen addition.
- 3% Iron: Necessary for chlorophyll reaction contributes to green coloration of lawn.

Only available by the skid (80 bags) or ½ skid (40 bags).

Part No.	Description
MIS16-10-3-17-3	Ground Keeper with Phosphate



Canadian owned,
Canadian made.

**BUY THIS,
WATER THIS,
BE IMPRESSED!**

(WE AND YOUR LAWN
THANK YOU!)



1-888-937-7278

Rotary Cutters

Rotary Cutters *Standard Duty*

TQP TOP QUALITY PARTS

The Rotary Cutter is built to withstand tough conditions, handling prairie grass, straw, and bushes effortlessly. Its power allows it to cut weeds and small bushes cleanly, while the rubber flap shield prevents stone projection. With a durable gearbox, it guarantees a trouble-free long life in harsh operating conditions.

NEW!


STANDARD FEATURES

- Heavy-duty gearbox and rugged frame which is capable of withstanding higher load conditions like rough & tough prairie grass, anchored straw and bushes.
- Powerful to cope with weeds and small bushes, giving a satisfactory fine cut on turf areas mounted with rear tyres.
- Designed for fast & heavy-duty application with type of tractor with 3-point linkage
- A rubber flap shield is a default feature for stopping stones from flying
- Presence of a durable gearbox ensures trouble-free life in any harsh operating conditions

	Standard Duty 4'	Standard Duty 5'	Standard Duty 6'
Part No.	GMROCHSA000001991	GMROCHSA000002091	GMROCHSA000002191
Overall Length (inch / cm)	83 / 211	93 / 236	107 / 272
Overall Width ((inch / cm)	52 / 132	64 / 163	76 / 193
Cutting Width ((inch / cm)	48 / 122	60 / 152	72 / 183
Weight (kg)	211.05	246.6	306
Theoretical Cutting Height Range (inch / mm)	3-12 / 8- 30	3-12 / 8- 30	3-12 / 8- 30
Blades (inch / mm)	0.5 x 3 / 13x75	0.5 x 3 / 13x75	0.5 x 3 / 13x75
PTO HP Required (Min) hp / Kw	22 / 16	25 / 19	33 / 25
Gearbox Rating* hp / kW	40 / 30	40 / 30	40 / 30
Blade Tip Speed fpm	13097 (66.5 m/s)	12469 (63.3 m/s)	14963 (76 m/s)
Drive Line Size	CAT 3	CAT 3	CAT 3
Deck Thickness Ga (mm)	3.15	3.15	3.15
Side Skirt Thickness Ga (mm)	3.55	3.55	3.55
PTO Type	540 RPM 6 Spline (Type 1)	540 RPM 6 Spline (Type 1)	540 RPM 6 Spline (Type 1)
Gearbox Oil Type	SAE 80W-90W	SAE 80W-90W	SAE 80W-90W
Storage / Operating Temperature	-40°C to 49°C -40°F to 120°F	-40°C to 49°C -40°F to 120°F	-40°C to 49°C -40°F to 120°F
Hitch	CAT 1	CAT 1	CAT 1
Stump Jumper	Round Bended Jumper	Round Bended Jumper	Round Bended Jumper
Safety Deflector (Standard)	Rubber Sheet Standard	Rubber Sheet Standard	Rubber Sheet Standard
Quick Hitch Compatible	Yes Cat1	Yes Cat1	Yes Cat1
Drive Shaft Storage on the Machine	Yes	Yes	Yes
Number of Tail Wheel	1	1	1
Wheel Hub	Self lubricated Bushing	Self lubricated Bushing	Self lubricated Bushing
Driveline Protection	Shear Bolt only	Shear Bolt only	Shear Bolt only
Tool Free Wheel Adjustment	Yes	Yes	Yes
Floating Top Link	Yes	Yes	Yes
Number of Blade Spindle	1	1	1
Number of Blades	2	2	2
Blades	Heat Treated Alloy Steel	Heat Treated Alloy Steel	Heat Treated Alloy Steel
Blade Rotation	CCW	CCW	CCW
Tire	4" x 15" Laminated	4" x 15" Laminated	4" x 15" Laminated
Slopped Deck	No	No	No
Rounded Rear Side	Yes	Yes	Yes
Tool Kit	Adjustable Wrench x2	Adjustable Wrench x2	Adjustable Wrench x2

Replacement Blades *(SD Rotary Cutters)*

Part Number	Description
GMPCHSM04000041N	Replacement Blade for SD 4'

Part Number	Description
GMPCHSM04000020N	Replacement Blade for SD 5'
GMPCHSM04000010N	Replacement Blade for SD 6'

Finishing Mowers

Finishing Mowers *Heavy Duty*

TQP TOP QUALITY PARTS

The FMR series finishing mower is designed to mow close to shrubs and buildings, providing exceptional precision and control. With the option for close trimming on either side, you can achieve a professional and polished appearance for your lawn and turf surfaces. The rear discharge design helps prevent grass buildup, reduces blade wear, and lowers fuel costs. The medium-lift blades lift and cleanly cut the grass, discharging it evenly from a full-width discharge throat.

FMR model is great for acreages, large yards, homeowners, camps, parks, and any other maintained grass, lawn and turf surfaces. on and control. With the option for close trimming on either side, you can achieve a professional and polished appearance for your lawn and turf surfaces. The rear discharge design helps prevent grass buildup, reduces blade wear, and lowers fuel costs. The medium-lift blades lift and cleanly cut the grass, discharging it evenly from a full-width discharge throat.

FMR model is great for acreages, large yards, homeowners, camps, parks, and any other maintained grass, lawn and turf surfaces.



NEW!

STANDARD FEATURES

- Standard Category- I, Three Point Hitch Mount
- Floating 3-pt system allowing the mower to closely follow ground contours for a quality cut
- It has multipurpose adjustments: Horizontal, height, flotation, all adaptable to various slopes
- Open rear discharge cutting deck for quality cut and clipping distribution
- Heavy-duty cast iron and greaseable blade spindles and hubs
- Rear damper system to prevent piling and clumps
- Heavy-duty all-steel reinforced deck with a frame-over-deck design
- Turf-friendly solid rubber wheels with greaseable hubs and distance pieces for height adjustments as per topography
- Top access to grease points for easy maintenance
- Powder Coat Paint Finish
- Shear Bolt PTO Shaft for Standard 1-3/8" 6-Spline PTO
- Standard 3-Pt Category I Hitch Mount

		Heavy Duty 4'	Heavy Duty 5'	Heavy Duty 6'
Parameters	Part No.	GMROMFMR120GA	GMROMFMR150GA	GMROMFMR180GA
Dimensions	Length(mm)	1520	1700	1830
	Width(mm)	1280	1590	1890
	Height(mm)	910	910	910
	Mowing Width (mm)	1220	1520	1830
	Structural Weight (kg)	220	262	280
Transmission	Top Transmission	2 Belts	2 Belts	2 Belts
	Gear Box	Single Speed	Single Speed	Single Speed
	PTO Shaft Size	T4-800	T4-800	T4-1000
	PTO Turning Speed (RPM)	540	540	540
	Power Required (hp)	15-25	20-35	30-45
	Power Required (kW)	11 to 19	15 to 26	22 to 34
Linkage	Number of Blades	3	3	3
	Blade Type	Spike	Spike	Spike
	Cutting Height (mm)	19 -133	19 -133	19 -133
	Linkage Type/Hitch	CAT I	CAT I	CAT I
	Drive Line Guarding	Yes	Yes	Yes
Wheels		Diameter- 250 mm	Diameter- 250 mm	Diameter- 250 mm
	Solid Wheels	Width - 80 mm	Width - 80 mm	Width - 80 mm
		Material - Solid Rubber	Material - Solid Rubber	Material - Solid Rubber



Replacement Blades (HD Finishing Mowers)

Part Number	Description
GMP29020002	Replacement Blade (120)
GMP29020003	Replacement Blade (150)
GMP29020004	Replacement Blade (180)



1-888-937-7278

Wood Chippers

3 Pt. Wood Chipper *BWC Series*

The Tar River Wood Chipper is the perfect tool to help you clear your land of fallen limbs and branches. Use your wood chips to create beautifully covered flowerbeds and natural areas in the yard. Wood chips not only look nice, but they also help regulate soil temperature, retain moisture and even improve plant growth by helping release necessary nutrients into the soil.

STANDARD FEATURES

- 4 Reversible Blades Made with Hardened Tool Steel
- Shear Pin PTO protection
- 360° Exit Chute
- Gravity-Feeding Hopper
- Quick-Hitch compatible

	GMRBWC-040EC
Diameter Chipping Capacity	4"
Feed	Self-Feed
HP	18-50
Oversized Chipper Wheel	23.5" / 72 lbs.
Discharge Hood Height	59"
Exit Chute Rotation	360°
PTO Protection	Shear-Pin
PTO RPM	540
Weight (lbs)	434 lbs.



WESTWARD PARTS

6517 - 67 St.
Red Deer, AB T4P 1A3
Fax: 1-800-661-4508

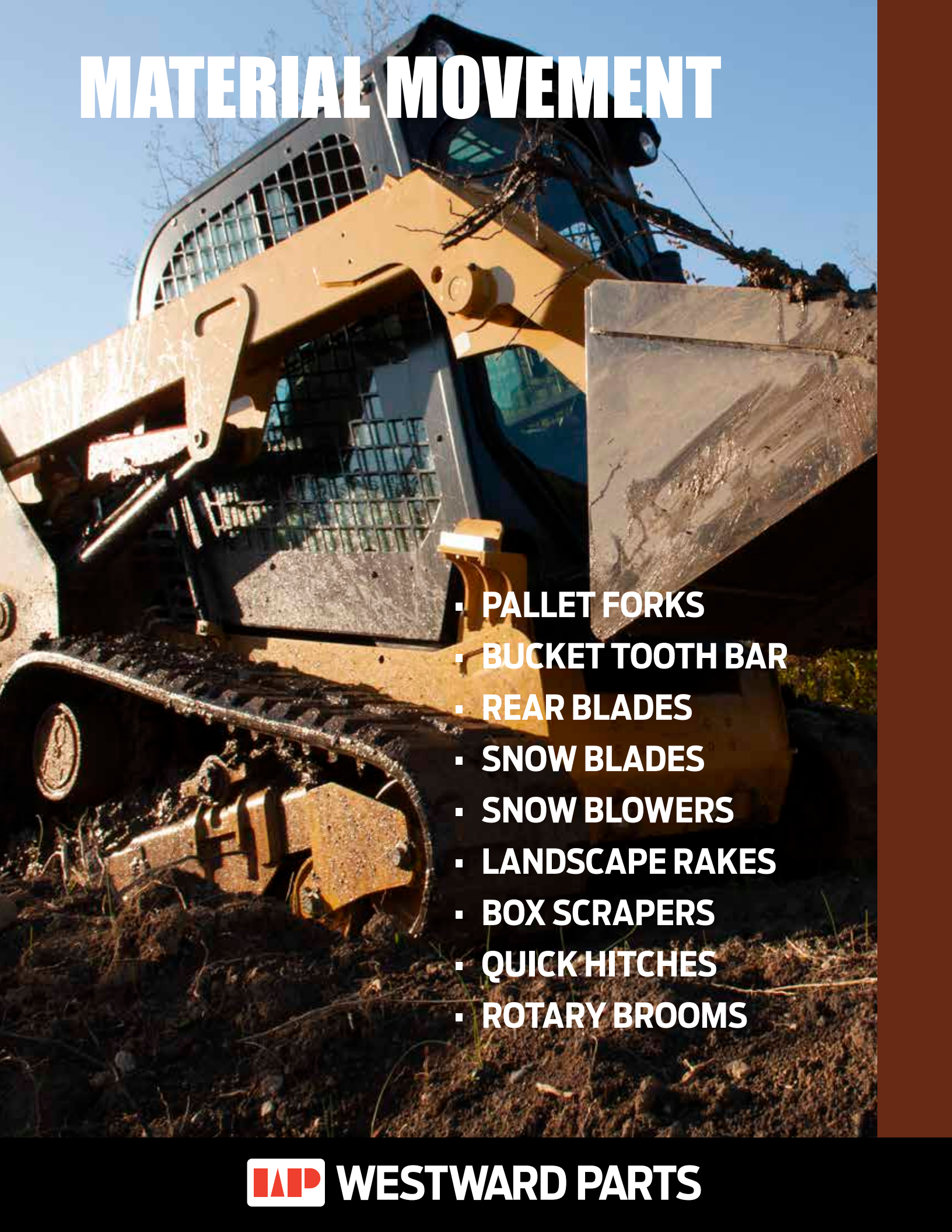
201 Henderson Dr.
Regina, SK S4N 7E2
Fax: 1-800-721-2977

1435 St. James St.
Winnipeg, MB R3H 0W9
Fax: 1-800-257-8338

1 Chandaria Place - Door A
Kitchener, ON N2C 2S3
Fax: 1-800-257-8338

Specifications subject to change without notice or obligation.

MATERIAL MOVEMENT



- PALLET FORKS
- BUCKET TOOTH BAR
- REAR BLADES
- SNOW BLADES
- SNOW BLOWERS
- LANDSCAPE RAKES
- BOX SCRAPERS
- QUICK HITCHES
- ROTARY BROOMS



WESTWARD PARTS

Grapples



Electric Sub-Compact Grapple Rake

No auxiliary hydraulics to operate the clamp on a grapple? No problem with WorkSaver's (patent applied for) Electric Sub-Compact Grapple. All you need is a connection to the battery. Engineered for Sub-Compact tractors (up to 32-hp) with a loader to handle debris & so much more. The ESCG-48S is opening up possibilities never before available to large and small property owners.

Now that's the perfect attachment for your tractor!

STANDARD FEATURES

- 12-volt linear actuator with 8-inch stroke operates the grapple clamp
- Includes wiring harness for direct connection to the tractors' battery
- Pre-wired rocker switch controls the grapples' linear actuator
- Designed for sub-compact tractors up to 32 horsepower



ELECTRIC SUB-COMPACT GRAPPLE RAKE SPECIFICATIONS	
	GMRESCG-48S
Overall Width (in/mm)	49 / 1245
Mount Type	Skid Steer
Overall Height Closed (in/mm)	41.5 / 1054
Grapple Opening (in/mm)	31 / 787
Upper Grapple Width (in/mm)	28.25 / 718
Lower Grapple Width (in/mm)	49 / 1245
Tine Spacing (in/mm)	9.25 / 235
Number of Tine/Grapple (lower/upper)	6 / 3
Type of Linear Actuator	12-volt, IP65 Rated
Actuator Stroke (in/mm)	8 / 203
Weight (lbs/kg)	247 / 112



No Auxiliary
Hydraulic Required



12-volt industrial actuator with 8-inch stroke, slip clutch protected for dependable operation.



Rocker switch allows the operator to control grapple movement with the touch of a finger.



Heavy Duty power connectors with soft shell boot protector are standard.

Grapples



ETG Series Tine Grapple

STANDARD FEATURES

- Unique upper grapple design on single clamp units provides clamping force to hold material securely.
- Recommended power unit size 30-55 HP.
- Greaseable pivot points on upper grapple(s) for long service life.
- Low profile design offers great forward visibility.
- Shield plate on upper grapple provides protection for hydraulic cylinder(s).
- Hoses are routed through the tube to provide hose protection on the ETG-26 models.
- ETG-26 with dual upper grapples for additional clamping is offered with Skid Steer mount, Euro/Global mount and John Deere 400/500 mount.



FORKS SPECIFICATIONS

	GMRETG-26JD
Overall Width (in/mm)	71.75 / 1822
Overall Depth (in/mm)	35.5 / 901
Inside Depth (in/mm)	28.5 / 724
Overall Height (in/mm)	25.5 / 648
Grapple Opening (in/mm)	34 / 864
Upper Grapple Width (in/mm)	20 / 508
Number of Upper Grapples	2
Number of Tines	8
Tine Spacing (in/mm)	10 / 254
Cylinder Pressure Rating (psi/bar)	3000 / 207
Mounting Type	"Universal" Skid Steer
Horsepower Range	30 – 55 HP
Weight (lbs/kg)	525 / 238

Sweep Action Rock Grapple

STANDARD FEATURES

- The front hydraulically controlled grapples with their spring and hinge design operates with a sweeping action to pull rocks and debris into the unit.
- The springs hold the front sweep rakes open until the rear part of the grapple is down. Then the front rakes pull the material into the bucket.
- Grapple design retains the rocks or debris, allowing the operator to pivot the attachment to sift loose dirt out. Through the tube hose routing provides protection for the hoses, and flat-face couplers make hook up a breeze. Rocks, brush, logs, stumps, debris or scrap, the SARG handles them all.
- Bolt-on side plates hold smaller rocks in the bucket. They can be removed from the bucket to allow the SARG to handle logs and stumps.



	GMRSARG-72	GMRSARG-84
Overall Width (in/mm)	72 / 1829	84 / 2134
Bucket Depth (in/mm)	34 / 864	34 / 864
Upper Grapple Width (in/mm)	34 / 864	40 / 1016
Length of Sweep Clamp (in/mm)	21 / 533	21 / 533
Degrees of Sweep	66	66
Grapple Opening (in/mm)	45 / 1143	45 / 1143
Cylinder Size (in/mm)	2 x 14 / 51 x 356	2 x 14 / 51 x 356
Tine Diameter (in/mm)	1.25 / 31.75	1.25 / 31.75
Removeable End Plates	Standard	Standard
Bolt On Cutting Edge	N/A	N/A
Mount Type	Universal Skid Steer	Universal Skid Steer
Weight (lbs/kg)	1194 / 542	1375 / 610

WARNING: Read and understand the operator's manual before operation. Be sure tractor/skid steer is properly counterbalanced. Damage to equipment or personal injury could occur.

Bucket Tooth Bar

Bucket Tooth Bar *Bucket not included*



STANDARD FEATURES

- Designed to fit 60" bucket.
- Installs easily in minutes
- Requires no drilling of holes in bucket
- Fits most common loader buckets
- Increases effectiveness of front loader buckets
- Teeth made of A572 Grade 50 steel
- No. of teeth: 7

Part No.	Description	Weight (lbs)
GMRTB60	Tooth Bar for 60" bucket	53



Pallet Forks

Sub Compact Pallet Forks

STANDARD FEATURES

- Fits Loaders w/Skid Steer Mount <35 hp
- Features Class I solid alloy steel forks, 42-inches in length
- SS models are "universal" skid steer mount
- Rated at 1,250 lbs.
- Spring loaded latches for easy adjustment spacing

FORKS SPECIFICATIONS	
	GMRSSPF-1242
Equipment Used On	Loaders w/Skid Steer Mount <35 hp
Weight Capacity	1,250 lbs / 567 kg
Frame Construction	Welded Steel
Overall Width	44.125"
Overall Height	21.5"
Fork Carrier	Notched Rail
Forks	1.18" x 3" x 42"
Weight	245 lbs / 111 kg



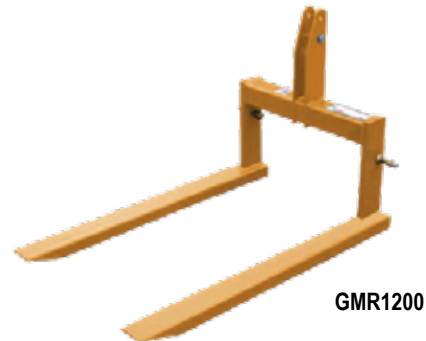
Pallet Forks

3-Point Pallet Forks *Quick Hitch Compatible*



STANDARD FEATURES

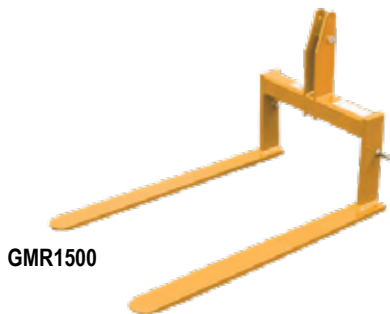
These 3 Point Forks are ideal for picking up and moving pallets and bins. Models 1200, 1500 and 2000 are equipped with Category 1, 3-point hitches and 41" length non-adjustable tines and available in 1,200-pound, 1,500-pound, and 2,000-pound capacities. Model 1500-A forks are equipped with 41" length adjustable tines and available in 1,500-pound capacities. Model 3500 forks are equipped with ITA Class II forks and a Quick Hitch compatible Category 1 and 2, 3-point hitches. Fork tines are adjustable from 10" to 36" center to center. The 3,750-pound capacity fork tines are available in 42" and 48" lengths.



GMR1200

3 POINT PALLET FORK SPECIFICATIONS

Models	Lift Capacity	Fork Length	Tine Size	Fork Centers	Weight
GMR1200	1,200 lbs.	41"	2" x 4" x 3/16" Tubing	25"	115 lbs.
GMR1500	1,500 lbs.	41"	1" x 4" Solid	25"	160 lbs.
GMR2000	2,000 lbs.	41"	1-1/4" x 4" Solid	25"	180 lbs.
GMR1500A	1,500 lbs.	41"	1-1/4" x 4" Solid	Adjustable 4" to 26"	300 lbs.
GMR3542	3,700 lbs.	42"	1-3/8" x 4" Solid	Adjustable 10" to 36"	300 lbs.
GMR3548	3,700 lbs.	48"	1-3/8" x 4" Solid	Adjustable 10" to 36"	300 lbs.



GMR1500



GMR1500-A



GMR3500

Mini Skid Steer Pallet Forks

STANDARD FEATURES

Pallet forks designed for Mini Skid Steers/Compact Tool Carriers. These tools elevate the professional's productivity while offering the large property owner increased flexibility. Model MPF-900 features forks that are 1"x3"x31.5" mounted on a frame that is 30.5" wide with a rated unit capacity of 900 lbs. Model MPF-2000 (rail style) utilizes Class I tines (1.18"x3"x42") mounted on a frame that is 33.25" wide with a rated capacity of 2,000 lbs.

Part No.	Description	Weight
GMRMPF-1200	Pallet forks rated at 1,250 lbs. for Mini Skid Steer	178 lbs.



Pallet Forks



Universal Pallet Forks

STANDARD FEATURES

- Fits many popular loaders.
- Equipped with a high visibility load guard and adjustable forks.
- Fork tines are constructed of Boron Steel and heat treated.
- All models are equipped with adjustable forks.
- Fork tines available in 42" and 48" usable lengths (model dependent).

UNIVERSAL PALLET FORKS SPECIFICATIONS	
GMRPF-448	
Lift Capacity	4,000 lbs.
Fork Length	48"
Tine Size	1-1/4" x 4" solid
Adj. Fork Features	Standard
Loader Mounts	Fits many loader frames with arms up to 50" C to C
Fork Style	Rail
Weight	438 lbs.
*Requires loader brackets to attach to loader. Call Inside Sales with loader model for pricing and availability.	



Universal

Pallet Forks To Fit Euro/Global

STANDARD FEATURES

- Integrated frame pallet forks with Euro/Global quick attach.
- Equipped with a high visibility load guard and adjustable forks.
- Fork tines are constructed of Boron Steel and heat treated.
- All models are equipped with adjustable forks.

GLOBAL PALLET FORKS SPECIFICATIONS		
	GMRGLPF-448	GMRGLPF-5548
Lift Capacity	4,000 lbs.	5,500 lbs.
Fork Length	48"	48"
Tine Size	1 1/4" x 4"	1 1/2" x 4"
Adj. Fork Features	Standard	Standard
Loader Mounts	Euro/Global quick coupler tractor loaders	Euro/Global quick coupler tractor loaders
Fork Style	Rail	Rail
Weight	350 lbs.	393 lbs.



Pallet Forks



Pallet Forks To Fit John Deere Front Loaders

STANDARD FEATURES

- Skid steer pallet forks (4,000 lbs. or 5,500 lbs.) are offered with a one piece backstop or a step through design for easy cab access and excellent visibility.
- Premium forks include spring loaded latches for easy adjustment spacing.
- Machined rails allow ease of fork spacing adjustment.



JOHN DEERE PALLET FORK SPECIFICATIONS

	GMRJDPF-2000	GMRJDPF-5442	GMRJDPF-5448
Lift Capacity	4,000	4,000	5,500
Mounting	400 / 500 Series	400 / 500 Series	400 / 500 Series
Fork Spacing	6-40"	6-40"	6-40"
Fork Carrier	Beveled Notched Rail	Beveled Notched Rail	Beveled Notched Rail
Forks	1.375" x 4" w/Latch	1.375" x 4" w/Latch	1.57" x 4" w/Latch
Fork Length	42"	42"	48"
Weight	345 lbs.	359 lbs.	435 lbs.

Skid Steer Pallet Forks

STANDARD FEATURES

- Equipped with a high visibility load guard and adjustable forks.
- Fork tines are constructed of Boron Steel and heat treated.
- All models are equipped with adjustable forks.
- Fork tines available in 42" and 48" usable length.



SKID STEER PALLET FORKS SPECIFICATIONS

	GMRSSPF-242	GMRSSPF-442	GMRSSPF-448
Lift Capacity	2,000 lbs.	4,000 lbs.	4,000 lbs.
Fork Length	42"	42"	48"
Tine Size	1" x 3" solid	1-1/4" x 4" solid	1-1/4" x 4" solid
Adj. Fork Features	Standard	Standard	Standard
Loader Mounts	Fits skid steer style quick couplers	Universal skid steer mount	Universal skid steer mount
Fork Style	Rail	Rail	Rail
Weight	280 lbs.	375 lbs.	395 lbs.



Pallet Forks



Sub-Compact Pallet Forks

STANDARD FEATURES

- Class I solid alloy steel forks, 42-inches in length
- JD models are John Deere hook & pin style quick attach
- Rated at 1,250 lbs.
- Spring loaded latches for easy adjustment spacing
- Class I forks are 1.18" x 3" x 42" with the forks mounted to a 3/8" upper rail with 6-positioning notches, allowing the operator to find the fork spacing needed for the application.
- For sub-compact tractors up to 35 HP, these pallet forks are rated at 1,250 lbs. for large property owners and provide more productivity in a small package and offer strength without added weight for maximum lifting capacity.



Part Number	GMRJDPF-1242
Equipment Used On	JD Loaders with Hook & Pin Quick Attach
Weight Capacity (lbs/kg)	1,250 / 567
Frame Construction	Welded Steel
Overall Width	44.125 / 1121
Overall Height	21.5 / 546
Fork Carrier	Notched Rail
Forks	1.18" x 3" x 42"
Weight (lbs/kg)	237 / 108

Manure Forks

Manure Fork

STANDARD FEATURES

- Designed for picking up manure, matted straw or other loose materials
- Use on Skid Steers and Tractor Front Loaders.
- Produces cleaner stalls with less physical effort.
- 66" & 72" models feature forged cranked tines.
- 50" & 60" models use straight tines of 1-1/8" alloy steel.
- Mount types: "universal" skid steer and John Deere hook & pin.



Part Number	GMRMF/S-50S
Overall Width (in/mm)	50 / 1270
Overall Depth (in/mm)	23.75 / 603
Overall Height (in/mm)	21.5 / 546
Upper Grapple Width (in/mm)	N/A
Upper Grapple	No
Useable Tine Length (in/mm)	20.8 / 528.3
Number of Tines	7
Tine Type	1-1/8" Alloy Steel
Mounting Type	Skid Steer
Weight (lbs/kg)	146 / 66
Tine Spacing (in/mm)	7.75 / 196.85

Bucket Forks



Clamp-On Bucket Forks *Clamp-On Bucket Forks*

STANDARD FEATURES

Built to meet the demands of today's acreage owner. Sturdy construction provides outstanding performance over years of service. Easy on/off design offers the utmost in convenience when moving palletized materials.

- Mounts to most loader buckets without the use of tools – easy on/off design.
- Rated from 1,000 to 4,000 lbs. Lift is limited by fork capacity or loader capacity, whichever is less.
- Usable fork length of 35 to 42 inches.
- Designed for handling palletized material only.
- “T” handle design saves time when clamping and unclamping forks.
- Each fork has a built-in stake pocket for a 2x4 to be installed as an upright backstop (recommended).
- Sturdy all steel welded construction.
- Completely independent – allows fork adjustment to any pallet width.
- Forks extend 14.5 inches under bucket, 8 inches inside bucket.
- Sold as a pair



	GMRBF-1000	GMRBF-2000	GMRBF-4000
Weight Capacity (lb/kg)	1,000/453.5	2,000/907	4,000/1814
Overall Length (in/cm)	49.5/126	56.5/143.5	56.5/143.5
Usable Tine Length (in/cm)	35/89	42/107	42/107
Tine Size (in/cm)	2x3/5x7.6	2x3/5x7.6	2x4/5x10
Weight (lb/kg)	78/35	102/46	191/87

Skid Steer Attachments

Skid Steer Plate *Universal Weld-on Attachment Plate*

STANDARD FEATURES

Use these universal weld-on attachment plate to convert whatever you want to skid steer quick-attach. These units are manufactured to interface with most universal skid steer quick attach mounting.

Part No.	Description	Weight (lbs.)
GMRWSP	Standard duty weld-on plate - 1/4". Maximum Capacity 3,500 lbs.*	46
GMRWSP-HD	Heavy duty weld-on plate - 3/8". Maximum Capacity 5,000 lbs.	96
GMR832625	Euro/Global heavy duty weld-on plate - 5/16". Unit measurements are 44.50" x 19.84" Maximum Capacity 5,000 lbs.	95
GMR832630	Euro/Global Weld-on Kit. Individual left and right hand brackets.	36

**Note: Maximum capacity is that of the adapter bracket. Do not exceed it or loader/tractor operating lift capacity. These are attachment carriers only. Do not use for back dragging.*



GMR832625



GMR832630


1-888-937-7278

Skid Steer Attachments

Skid Steer Adapters

These all welded designs feature plated handles, springs and lock pins. These adapters provide greater versatility to your choice of attachments. In addition, you can easily switch attachments between a skid steer loader and a tractor loader.

Part No.	Description	Weight (lbs.)
GMR832810	Kubota LA350/401/402/450/452/480/481/482/680/681/LB681/402/552/702 to skid steer adapter. Interfaces with Kubota loader models LA350, LA401, LA402, LA450, LA452, LA480, LA481, LA482, LA680, LA681, LA682 LB402, LB552, LB702, with pin-on buckets retained by 1" pins. Allowing the use of skid steer type attachments (shipped less pins). Max Capacity: 3,500 lbs.	110
GMR835150	Interfaces with Kubota models LA504, LA434 & LA534 allowing the use skid steer type attachments (shipped less pins).Max Capacity 1,500 lbs*	97
GMR832915	Kubota LA852 to skid steer adapter. Interfaces with Kubota loader model LA852 with pin-on bucket retained by 1-3/16" pins. Allowing the use of skid steer type attachments (shipped less pins). Max Capacity: 3,500 lbs.	105
GMR835130	Kubota LA240, LA243 to Skid Steer. Maximum Capacity 1,200 lbs.*	68
GMR835160	Kubota LA524 & LA525 Loader to Skid Steer Adapter. Interfaces with Kubota models LA524, LA525 allowing the use skid steer type attachments (shipped less pins). Mac Capacity: 1,500 lbs.	103
GMR832815	Fits John Deere 48/58 loaders with 1-1/4" pins (shipped less pins). Max Capacity 3,000 lbs.*	148
GMR831875	John Deere 145/146/148/158 to skid steer adapter. Max Capacity: 3,000 lbs.	125
GMR831980	John Deere 240/245 260/265 to skid steer adapter	165
GMR832650	John Deere 600/700 to skid steer adapter. Mac Capacity: 5,000 lbs*	140
GMR832620	John Deere 300/400/500 Series to Skid Steer. Maximum Capacity 4,000 lbs.*	132
GMR832631	Euro/Global to John Deere 600/700. Maximum Capacity 5,000 lbs.*	140
GMR835120	Kioti SL2410 to Skid Steer. Maximum Capacity 1,200 lbs.*	67
GMR835145	Mahindra Max 24L to Skid Steer. Maximum Capacity 1,500 lbs.	85

**Note: Maximum capacity is that of the adapter bracket. Do not exceed it or loader/tractor operating lift capacity. These are attachment carriers only. Do not use for back dragging.*



GMR832810



GMR835150



GMR832915



GMR835130



GMR835160



GMR832815



GMR831875



GMR831980



GMR832650



GMR832620



GMR832631



GMR835120



GMR835145

The Interfacing Quick-Attach Brackets Reference can be found online under the Resources Tab for all Skid Steer Adapters listed above.

Skid Steer Attachments

Skid Steer Adapters (Continued)



Part No.	Description	Weight (lbs.)
GMR831895	Massey Ferguson 232/236/832/838/1032 to skid steer adapter	148
GMR835250	New Holland 82LB, 84LB, 7614 Loader on NH Bidirectional Tractor to Skid Steer. Maximum Capacity 4,000 lbs.*	250
GMR835255	New Holland 82LB, 84LB, 7614 Loader on NH Bidirectional Tractor to Euro/Global. Maximum Capacity 5,000 lbs.	280
GMR835190	Loaders used on Versatile 160, 256, 276 & Ford 9030 Bidirectional Tractors to Skid Steer. Maximum Capacity 4,000 lbs.*	255
GMR832660	Univ. skid steer adapter for standard pin-on loaders, requires pin-on brt. set	144
GMR832655	Univ. skid steer adapter for compact pin-on loaders, requires pin-on brt. set	140
GMR832820	Fits IH 2250 & 2255 loaders with 1-1/8" pins (shipped less pins)	120
GMR835045	Euro adapter for standard pin-on loader bracket	146
GMR832550	Euro/Global to Skid Steer. Maximum Capacity 4,000 lbs.*	110
GMR835020	Skid Steer to Euro/Global. Maximum Capacity 4,000 lbs.*	145
GMR835080	3-pt. Hitch to Skid Steer Adapter	140
GMR835095	Skid Steer to Cat. I Quick Hitch. Interfaces with "Universal" Skid Steer attach, allows the use of non-PTO powered implements. Supplied with one set of adapter bushings. Additional bushings,	148



GMR831895



GMR835250



GMR835255



GMR835190



GMR832660



GMR832655



GMR832820



GMR835045



GMR832550



GMR835020



GMR835080



GMR835095

**Note: Maximum capacity is that of the adapter bracket. Do not exceed it or loader/tractor operating lift capacity. These are attachment carriers only. Do not use for back dragging.*

The Interfacing Quick-Attach Brackets Reference can be found online under the Resources Tab for all Skid Steer Adapters listed above.

Trailer Movers

Skid Steer Trailer Mover *Skid Hitch*

This handy attachment allows you to quickly add a standard 2" trailer hitch receiver (not included) to your skid loader so you can move trailers around your farm yard with your skid steer.

Can also be used on any tractor loader with a universal skid steer plate.

Lightweight and easy to install and remove. It will fit right in your truck toolbox!

NOTE: 2" standard draw bar and ball hitch not included.

Part No.	Description	Weight
GMR83884	Skid Steer Loader Skid Hitch	15 lbs.



Skid Steer Trailer Mover



To assist with moving and spotting standard ball type equipment. A 2" receiver tube with 5/8" hitch pin hole accepts a standard 2" mount which must be purchased separately. Models are available for Mini Skid Steer and Standard Skid Steer

Part No.	Description
GMR812440	Trailer Mover for Standard Skid Steers, universal skid steer mount. Features 2" receiver tube with 5/8" hitch pin hole. Maximum tongue weight / vertical lift capacity 2,500 lbs. Hitch Ball Mount not included.



Trailer Movers



Cat 1 Light Duty Trailer Mover

Effortlessly transport gooseneck trailers, standard trailers, or agricultural wagons using this Light Duty Trailer Mover. This rear-mounted, 3-point hitch trailer mover allows you to relocate trailers without the need to elevate the landing gear.

Note: For moving unloaded/empty trailers ONLY. Do not exceed lift capacity of tractor.

STANDARD FEATURES

- CAT 1 Tractor
- CAT 1 Quick Hitch
- 2" Hitch Receiver
- 2 5/16" Gooseneck Ball
- Load Rating: 3500 lbs

Part No.	Weight
GMR26-223	47 lbs. (no bushings)



Cement Mixer



Hydraulic Concrete Mixer *Universal Skid Steer Mount*

STANDARD FEATURES

- All welded drum construction with internal paddles for uniform mixing and clean dumping.
- Compact, trouble free, long life design with few moving parts.
- Hydraulic motor drive for easy operation and low maintenance requirements.
- Five (5) cu./ft. capacity (1 bag mix).
- Perfect for fence posts, footings, sidewalls and hard to reach areas.
- Direct gearbox drive of drum.
- Welded main frame with "universal" skid steer mount allows easy access to the operators seat.
- Flow control valve allows easy control of speed of the mixer.
- All welded frame with store onboard parking stands for easy storage of the mixer when not in use.



GMRSS-590 SPECIFICATIONS

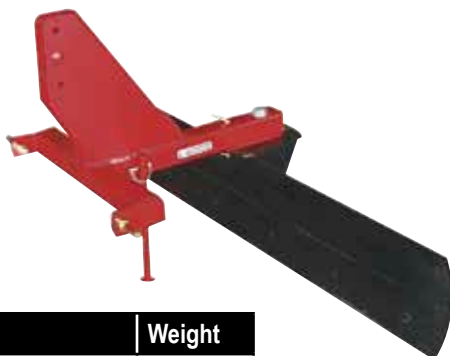
Capacity:	Five (5) cu./ft. (1 bag mix)
Drum opening (in/cm):	20 / 51
Overall drum length (in/cm):	32 / 81
Drum construction:	Welded Steel
Drive system:	Hydraulic Direct thru Gearbox
Hydraulic Requirements:	Minimum 8 GPM
Hitch Requirements:	N/A
Drive ratio:	3.18:1
Shield PTO drive:	N/A
Flow Control Valve:	Standard
Connect Under Pressure Couplers:	Standard
Parking stands:	Standard
Shipping weight (lb./kg)	395 / 180

Standard Rear Blades

RB-Series Blades *Designed for Cat. I or Cat. I Quick Hitch*

STANDARD FEATURES

- Designed for Category I or Category I Quick Hitch, these standard duty blades are ideal for the small acreage owner.
- The main frame consists of an all-welded mast and 3" x 3" square tubing.
- The RB-Series features mechanical offset and angle adjustment.
- Angle adjustment is done by simply removing a pin, angling the blade and reinstalling the pin.
- All models have a reversible cutting edge and are supplied with a parking stand for convenient storage.
- Available as an option are skid shoes to assist in cutting height adjustment to reduce the chance of surface damage during snow removal.



Part No.	Description	Weight
GMRRB-1272	6' standard rear blade	190 lbs.
GMRRB-1284	7' standard rear blade	206 lbs.

RB-SERIES SPECIFICATIONS		
	RB-1272	RB-1284
Maximum hp	40 hp	40 hp
Frame Size	3" x 3"	3" x 3"
A-Frame	Welded Mast	Welded Mast
3-pt. Hitch	Cat. I	Cat. I
Moldboard Width	6'	7'
Moldboard Height	12"	12"
Moldboard Thickness	1/4"	1/4"
Cutting Edge – Reversible	1/2" x 6"	1/2" x 6"
Angle/Pivot	360°	360°
Angle Forward (degrees)	0, 15, 30	0, 15, 30
Angle Reverse (degrees)	0, 15	0, 15
Offset	12" R/L	12" R/L
Tilt	N/A	N/A
Parking Stand	Standard	Standard
Weight	190 lbs.	206 lbs.
Optional Item		
SK-5 Skid Shoes	Yes	Yes

ATV Grader Blade

Durable, tow-behind grader blade lets you keep surfaces levels and well-kept using your ATV or UTV.

Part No.	Description
GMRBE-GBA5G	ATV Grader Blade



Rear Blades



MCRB-72 Economical 6' blade for tractors

STANDARD FEATURES

- An economical 6' blade for tractors up to 35 hp, with Category I 3-pt. hitch.
- The MCRB-72 only offers mechanical angle adjustment.
- The main frame is formed with 3" x 2.5" channel; replaceable straps are used for the A-frame.
- The formed moldboard includes a 1/2" x 6" reversible cutting edge.



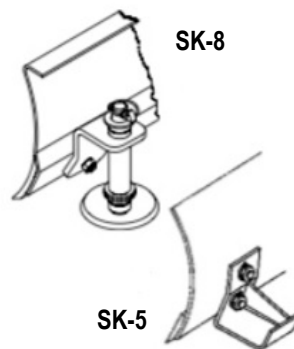
Part No.	Description	Weight (lbs.)
GMRMCRB-72	6' Rear Blade	186

MCRB-72 SPECIFICATIONS

Maximum hp	35 hp
Frame Size	3" x 2.5" Formed Channel
A-Frame	Bolted Straps
3-pt. Hitch	Cat. I
Moldboard Width	6'
Moldboard Height	12"
Moldboard Thickness	1/4"
Cutting Edge – Reversible	1/2" x 6"
Angle/Pivot	360°
Angle Forward (degrees)	0, 15, 30
Angle Reverse (degrees)	0, 15
Offset	N/A
Tilt	N/A
Parking Stand	N/A
Weight	186 lbs.
Optional Item	
GMRSK-5 Skid Shoes	Yes

Rear Blade Options

- Remove snow
- Level gravel
- Clean feedlots and barns
- Reduce blade damage
- Increase blade life
- Prevent gouging



SKID SHOES FOR REAR BLADES		
Model	SK-5	SK-8
Part No.	GMRSK-5	GMRSK-8
Used On	MCRB/RB Series	RBHD Series
Weight	9 lbs.	24 lbs.



Heavy Duty Rear Blades



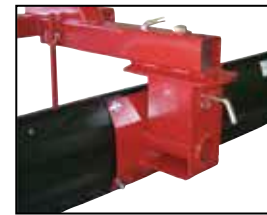
RBHD-Series Blades *Designed for Cat. I or Cat. I Quick Hitch*

STANDARD FEATURES

- Designed for Category I or Category I Quick Hitch, these standard heavy duty blades have the strength required to handle the tough jobs.
- The main frame consists of an all welded mast and 4" x 4" square tubing.
- The RBHD-Series features mechanical offset and angle adjustment.
- Angle adjustment is done by simply removing a pin, angling the blade and reinstalling the pin.
- The RBHD-6-T and RBHD-7-T utilize a 3-position tiltassembly that is easy to use.
- All models have a reversible cutting edge and are supplied with a parking stand for convenient storage.
- Available options are skid shoes to assist in cutting height adjustment to reduce the chance of surface damage during snow removal.
- Optional end plates provide a boxed area for grading.



RBHD-SERIES SPECIFICATIONS				
	RBHD-6	RBHD-7	RBHD-6-T	RBHD-7-T
Maximum hp	50 hp	50 hp	50 hp	50 hp
Frame Size	4" x 4"	4" x 4"	4" x 4"	4" x 4"
A-Frame	Welded Mast	Welded Mast	Welded Mast	Welded Mast
3-pt. Hitch	Cat. I	Cat. I	Cat. I	Cat. I
Moldboard Width	6'	7'	6'	7'
Moldboard Height	14"	14"	14"	14"
Moldboard Thickness	1/4"	1/4"	1/4"	1/4"
Cutting Edge – Reversible	1/2" x 6"	1/2" x 6"	1/2" x 6"	1/2" x 6"
Angle/Pivot	360°	360°	360°	360°
Angle Forward (degrees)	0, 15, 30	0, 15, 30	0, 15, 30	0, 15, 30
Angle Reverse (degrees)	0, 15	0, 15	0, 15	0, 15
Offset	12" R/L	12" R/L	12" R/L	12" R/L
Tilt	N/A	N/A	3 position	3 position
Parking Stand	Standard	Standard	Standard	Standard
Weight	275 lbs.	299 lbs.	306 lbs.	331 lbs.
Optional Items				
GMRSK-8 Skid Shoes	Yes	Yes	Yes	Yes
EP-40 End Plates	Yes	Yes	Yes	Yes



3-position tilt assembly

Heavy Duty Rear Blades

RB400 Series Quick Hitch Compatible

IAP WESTWARD PARTS

Rear Blades are an ideal choice for landscaping, road maintenance, snow removal, feedlot cleaning, irrigation ditching and a wide range of additional uses to suit your needs. They feature rolled moldboards to keep material flowing and reversible heat-treated cutting edges that add to the life of the blade.



STANDARD FEATURES

- Cat 1 hitch.
- Quick hitch compatible.
- Available in 72", 84" & 96" widths.
- Clevis type Cat 1/Cat 2 hitch.
- Rolled-formed moldboard for excellent loading and unloading of soil.
- 5 forward and 5 reverse angle settings.
- 1/2" x 6" high carbon reversible cutting edge.
- Tough powder coat paint.

Part Number	GMRRB400-72	GMRRB400-96
Working Width	72"	96"
Hitch	Cat 1/Cat 2 Clevis	Cat 1/Cat 2 Clevis
Moldboard Height	16"	16"
Moldboard Thickness	1/4"	1/4"
Moldboard Cutting Edge	1/2" x 6" Reversible	1/2" x 6" Reversible
Moldboard Offset	24" left or right	24" left or right
Moldboard Tilt	16 degrees - 3 holes	16 degrees - 3 holes
Weight	503 lbs.	578 lbs.
Max Tractor HP	75	75
Parking Stand	Standard	Standard

Snow Blades



STANDARD FEATURES

- Ideal for residential or commercial snow removal. Use on driveways, parking lots, or other large areas.
- 7.5-ft. & 9-ft. models feature 5° lateral oscillation to allow blade to follow ground contours.
- Two trip springs for controlled break over in snow.
- Reinforced 21" or 27" high 10-gauge moldboards provide long service life.
- 3/8" x 6" cutting edge of 1044 steel.
- Blade locks for light grading of loose dirt or gravel.
- Step-through design allows for easy access to skid steer seat.
- Quick hook up on skid steers or front loaders equipped with "Universal" mounting plate.
- Blade angles right or left.
- Adjustable skid shoes of AR steel are 1/2" thick and rotate for long life.
- Select models integrate either the Euro/Global or John Deere 400/500 series mounting for easier hook up.
- Two bucket clamp-on models for compact tractors.
- SBFL models can be paired with optional brackets for most tractor loaders.
- Clamp-on Models for Tractors up to 35 HP, Max.
- 27-Series Snow Blade 7-1/2' and 9' for Skid Steer and Tractors w/ Loader 40 – 95 HP, Max.



Skid Steer Snow Blade



Clamp-on Snow Blade

SNOW BLADE SPECIFICATIONS

	GMR SBS-27108A	GMR SBFL-2790A	GMR SBS-2790A	GMR SBC-2160
Overall width (in/cm)	108/274	90/229	90/229	60 / 152
Overall height (in/cm)	27/69	27/69	27/69	21 / 53
Moldboard Thickness	10-gauge	10-gauge	10-gauge	10-gauge
Cutting edge (in/mm) 3/8" x 6"/9.525 x 152.4	Standard	Standard	Standard	Standard
5° Lateral Oscillation	Standard	Standard	NA	NA
Extension trip springs	2	2	2	2
Manual angle positions	NA	5	5	5
Width @ full angle	96/244	80/203	80/203	52 / 132
Mounting for Tractor Loader (SBFL)	NA	Brackets required*	NA	Clamp-On
Mounting for Skid Steer (SBS)	"Universal" Skid Steer	NA	"Universal" Skid Steer	NA
Adjustable Skid Shoes	Standard	Standard	Standard	Standard
Horse power range	50-95 HP	40-80 HP	40-80 HP	<35 HP
Weight (lb/kg)	735/333	660/299	646/293	305/138
Front Loader Angle Hydraulic Kit	NA	Optional GMR360168	NA	Optional
Skid Steer Angle Hydraulic Kit	Standard	NA	Optional GMR360165	NA
Crossover Rel. Valve	Standard	Optional	Optional	Optional
Optional Top Deflector	360230	360227	360227	360220
Opt. Sight Indicator	360235	360235	360235	360235
Snow Blade Item No.	360070	360040	360800	360280

*Optional Interfacing Quick Attach brackets available for most popular loaders. Be sure tractor/skid steer is properly counter-balanced.

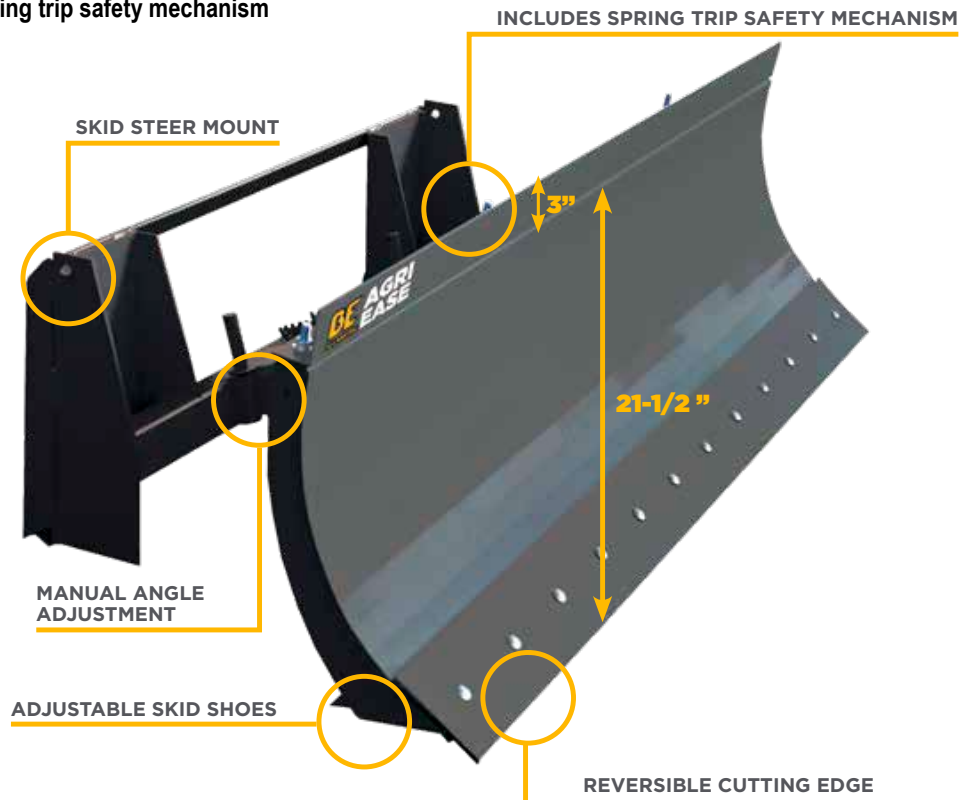
Snow Blades

Skid Steer Mount 60", 72", 84"

BE BRABER
EQUIPMENT

STANDARD FEATURES

- Adjustable skid shoes
- Reversible cutting edge
- Manual angle adjustment
- Spring trip safety mechanism



Part No.	GMRBE-FBS5BO500BK	GMRBE-FBS6BO500BK	GMRBE-FBS7BO500BK
Weight	385 lbs.	420 lbs.	470 lbs.
Width	60"	72"	84"
HP Rating	Up to 60 HP	Up to 60 HP	Up to 60 HP

Snow Pushers

Skid Steer Mount 72", 84", 96"

**BE BRABER
EQUIPMENT**

STANDARD FEATURES

- Skid Steer Mount
- Heavy Duty Replaceable Rubber Cutting Edge
- Heavy Duty Skid Shoes
- Available in 72", 84", 96"

NEW!



SNOW PUSHER SPECIFICATIONS

	GMRBE-SPBB06	GMRBE-SPBB06	GMRBE-SPBB06
Description	Snow Pusher 6' S/S	Snow Pusher 7' S/S	Snow Pusher 8' S/S
Width	72"	84"	96"
Weight	625 lbs	675 lbs	725 lbs



WorkSaver 24 Series For Tractors up to 50 HP, Max. "Universal" Skid Steer Attach

STANDARD FEATURES

- Engineered to fit compact tractors equipped with a front loader.
- Replaceable 1" x 6" reversible ultra rubber cutting edge is standard on "R" models.
- Replaceable 3/8" x 6" reversible steel cutting edge is standard on "M" models.
- Models to fit loaders with "Universal" skid steer attaching system.
- Models to fit John Deere 200/300/400 series loaders with hook & pin quick attach system.
- All models feature adjustable & reversible skid shoes of high abrasive resistance steel.
- Optional Pull-Back kit available for all models features 1' x 6" ultra rubber cutting edge.



SNOW PUSHER SPECIFICATIONS

Part Number	GMRSPS-2460M	GMRSPS-2472R
Overall Width (in/cm)	66.5 / 169	78.5 / 199.4
Overall Height (in/cm)	25.6 / 65	25.6 / 65
Overall Depth (in/cm)	26 / 66	26 / 66
Moldboard Thickness	10-gauge	10-gauge
End Plate Thickness (in/cm)	1/4 / 0.635	1/4 / 0.635
Reinforced Endplates	Yes	Yes
Rubber Cutting Edge	No	Yes
Steel Cutting Edge	Yes	No
Adjustable/Reversible Skid Shoes	Standard	Standard
Horsepower Rating	20-30 HP	25-40 HP
Operating Weight of Power Unit	3,500 lbs. Max.	3,500 lbs. Max.
Weight (lbs/kg)	410 / 186	430 / 195
Product No.	358005	358010
Optional Pull-Back Kit	358095	358105
Optional Poly Skid Shoes	358245	358245

Snow Blowers

BE BRABER
EQUIPMENT

Compact 3 Pt. Snow Blower 54" up to 64"

STANDARD FEATURES

- Cat 1, 3PT hitch
- PTO driven
- 2 stages
- Adjustable rear skid shoes
- Single auger
- Adjustable chute deflector
- Replaceable cutting edge
- Fits sub-compact sized tractors only



NEW!



SPECIFICATIONS

Part #	GMRBE-SBS5054L	GMRBE-SBS6064L
Impeller Diameter	20"	20"
Chute Rotation	Manual	Manual
Number of Stages	2	2
Weight	440 LBS	595 LBS
HP Rating	Up to 35 HP	Up to 35 HP
Width	50 / 54"	60 / 64"

3 Pt. Snow Blower 54" up to 88"

STANDARD FEATURES

- Cat 1, 3 Pt. Hitch
- PTO driven
- 2 stages
- Adjustable rear skid shoes
- Single auger
- Adjustable chute deflector
- Replaceable cutting edge
- Fits sub-compact sized tractors only



NEW!



**OPTIONAL
WIDTH
EXTENSION
SBSEXT6G**



**OPTIONAL
HYDRAULIC CHUTE
ROTATION KIT
GMRBSNHYDKIT**



SPECIFICATIONS

Part #	GMRBE-SBS5054G	GMRBE-SBS6064G	GMRBE-SBS6670G	GMRBE-SBS7276G	GMRBE-SBS7680G	GMRBE-SBS8488G
Weight	520 lbs	560 lbs	580 lbs	600 lbs	645 lbs	743 lbs
Width	50 / 54"	60 / 64"	66 / 70"	72 / 76"	76 / 80"	84 / 88"
HP Rating	18 HP	22 HP	30 HP	40 HP	50 HP	55 HP
Chute Rotation	Manual	Manual	Manual	Manual	Manual	Manual



1-888-937-7278

Box Scrapers

TQP Box Scrapers

TQP TOP QUALITY PARTS

TQP Box Scrapers are versatile tools, perfect for ripping ground material, leveling, grading, and backfilling with materials like pea gravel and dirt. They're commonly used in construction, driveway maintenance, garden preparation, hole repair, and property contouring. Our box scrapers are rugged, easy to adjust, and maintain, and optional scarifier shanks can break up compacted soil. The box efficiently holds and channels dirt and aggregate to your desired location.

NEW!


	4' Standard Duty	5' Standard Duty	6' Standard Duty
Part No.	GMROCQSA000000191	GMROCQSA000000291	GMROCQSA000000391
Model Size (hp / kW)	17-35 / 13-26	17-35 / 13-26	17-35 / 13-26
Working width (feet/m)	4 / 1.2	5 / 1.5	6 / 1.8
Weight (lb./kg)	310/135	347/152	393/172
# Shanks	4	4	5
Shank Material	Heat treated spring steel		
Shank Penetration (inch/cm)	3/ 7.6		
Shank Tip Construction	Replaceable heat treated dimpled-on tips		
Shank Beam (inch/cm)	4 x 4 x 0.25 / 10 x 10 x 0.63		
Side Panels (inch/cm)	16 x 24 x 0.25 / 41 x 61 x 0.63		
Cutting Blades	2 ea. High carbon, cutting edges, reversible and replaceable		
A-Frame Material (inch/cm)	0.5 x 3.5 / 1.27 x 8.8		
3-pt Hitch Type	CAT I	CAT I	CAT I
Quick Hitch	Compatible	Compatible	Compatible
Length x Width x Height (mm)	1285 x 1130 x 2245	1570 x 1130 x 2245	1900x 1180 x 2270

Replacement Blades

Part Number	Description
GMPCQSX13000011K	Replacement Blade - 4'
GMPCQSX13000110K	Replacement Blade - 5'
GMPCQSX13000130K	Replacement Blade - 6'



Box Scrapers



WorkSaver Box Scrapers *Reversible Cutting Edge!*

STANDARD FEATURES

- Radius formed 17" moldboard.
- Bucket depth of 21 $\frac{3}{4}$ ".
- $\frac{1}{2}$ " x 2 $\frac{1}{2}$ " straps.
- Reversible $\frac{1}{2}$ " x 6" cutting edge.
- Height adjustable scarifiers.
- $\frac{1}{2}$ " x 2 $\frac{1}{2}$ " heat-treated spring steel shanks.
- Replaceable heat-treated dimpled-on tips.
- Back fill blade.
- Ruggedly built, applicable for sit preparation, restoration projects or farm practices.
- Scarifier height can be adjusted to loosen the soil at a desired depth or raised out of the way.
- Reversible cutting edge to scrape material into the box area.
- Heavy duty back fill blade smoothly levels material.
- 3-position heat treated steel scarifier shanks are height Ideal for leveling, finish grading, feedlots, outdoor arenas, back filling at building sites and so much more.



Part No.	Description	Scarifiers	HP Required	Weight (lbs)	Working Width (in/cm)	Hitch Category	Overall Depth (in/cm)
GMRSBX-4	4 ft. Box Scraper Cat 0/1 (3 shanks)	3	18-25	320	48/122	3	21.5/55
GMRSBX-5	5 ft. Box Scraper Cat I (4 shanks)	4	20-25	378	60/152	4	21.5/55
GMRSBX-6	6 ft. Box Scraper Cat I (5 shanks)	5	25-40	428	72/183	5	21.5/55
GMRSBX-7	7 ft. Box Scraper Cat I (6 shanks)	6	25-40	469	84/213	6	21.5/55
GMP341675	Replacement Tine						

Quick Hitches

Category I, II & III Quick Hitches *Adjustable Quick Hitch*



STANDARD FEATURES

WorkSaver Quick Hitches are built for fast, reliable and easy connection (or disconnection) of 3-pt. implements. These Quick Hitches are built to work with implements built to ASAE 3-pt. hitch standards (Cat. I, II, or III). All Quick Hitches feature high strength tubing for torsional strength. Over-center spring-loaded mechanism provides a positive lock yet easy release. A tapered top hitch point bracket allows for easier connection.

Part No.	Description	Weight (lbs.)
GMRQH-101	Category I - with adapter (up to 50 HP)	76
GMRQH-102	Category II - with adapter (up to 100 HP)	134
GMRQH-107HD	Category II HD - with adapter (up to 150HP)	160
GMRQH-103	Category III (up to 225 HP)	182
GMRQH-106N	Category III Narrow (up to 225 HP)	176
GMRQH-1023	Allows the use of the Cat. III implements on tractors with Cat. II hitches	185
GMR862500	Category I Adapter Bushing Kit	3
GMR862530	Category II Adapter Bushing Kit	2.2



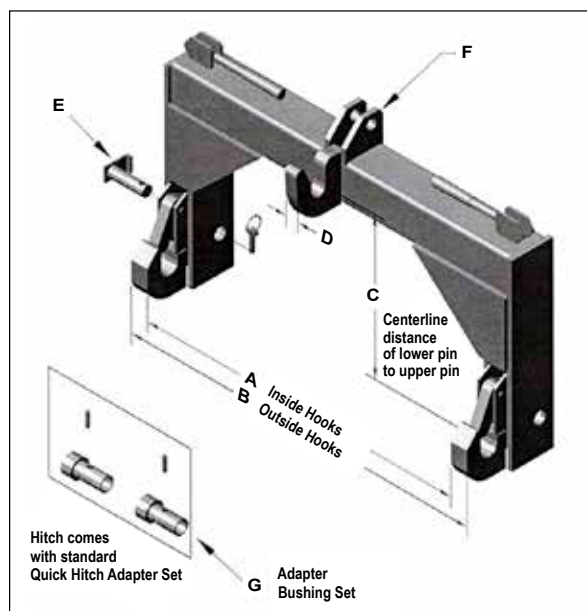
GMRQH-101



GMRQH-1023



GMRQH-107HD



Quick Hitch Specifications (inches unless noted)							
Model	A	B	C	D	E	F	G
GMRQH-101	27.25	29.50	14.50 - 17.50	1.25	7/8	3/4	7/8" to 1-7/16"
GMRQH-102	32.75	36.25	14.88	1.25	1-1/8	1	1-1/8" to 1-7/16"
GMRQH-107HD	32.5	37.75	14.88	1.25	1-1/8	1-1/4	1-1/8" to 1-7/16"
GMRQH-103	38.5	42.75	19	1.25	1-7/16	1-1/4	Not Required
GMRQH-106N	33.25	37.5	19	1.25	1-7/16	1-1/4	Not Required
GMRQH-1023	38.5	42.75	19	1.25	1-7/16	1-1/4	Not Required

Rotary Broom



3-Pt. Rotary Brooms

STANDARD FEATURES

- Designed for use by contractors, municipalities, institutions, and farmers.
- 32 inch diameter convoluted brushes available in Poly (P) or both Poly and Wire (PW).
- All models available in 5-ft., 6-ft. and 7-ft. widths.
- Remove dirt, sand, gravel and trash from construction entrances, parking lots, bridges, driveways and sidewalks.
- Remove thatch and prepare turf for the growing season.
- Clean snow or leaves from streets, driveways, and building entrances.
- Excellent for general clean up before sealing or repairing pavement.
- Broom angles up to 30° right or left.
- Manual or hydraulic angle adjustment kits available (one is required).
- Height adjustment chains maintain an even operating position.
- Parking stands included as standard equipment.
- PTO driven 3-pt. tractor mount in 5-ft., 6-ft., & 7-ft. widths with 32" diameter brushes.
- Designed for Category I tractors with 1,000 lbs. or greater 3-pt. lift capacity. With bushings these models can be used on most Cat. II tractors.
- Double gearbox drive with patented top "T-shaft" for smooth power transmission and easy reversal of brush rotation.



3-PT. SPECIFICATIONS

Part No.	GMRRMB-325P	GMRRMB-326PW
Overall Width (in/cm)	69 / 175	81 / 206
Brush Diameter (in/cm)	32 / 81	32 / 81
Sweeping Width (in/cm)	60 / 152	72 / 183
Width @ 30° Angle (in/cm)	53 / 135	64 / 163
Mounting System	3-pt. (Cat. I)	3-pt. (Cat. I)
Brush Material	Poly	Poly/ Wire
PTO RPM Range	540	5
Dirt Deflector	Optional	Optional
Weight (lbs/kg)	640 / 290	736 / 346

ADJUSTMENT KITS (one is required)

Part Number	Description
GMR610702	Manual Angle Adjustment Kit for either skid steers or tractor 3-pt.
GMR610703	3-pt. Hydraulic Angle Adjustment Kit - includes cylinder & hoses less tips



Rotary Broom



Skid Steer Rotary Broom - Hydraulically Driven

STANDARD FEATURES

- Designed for use by contractors, municipalities, institutions, and farmers.
- Hydraulically driven skid steer models in 5-ft., 6-ft., and 7-ft. widths with 32" diameter brushes.
- Variable flow control valve for optimum broom speed.
- Step-through mount design for easy in/out of skid steer cab.
- Optional electric solenoid hydraulic angle kit also offered
- Optional electrical wiring kits to connect (optional) electric solenoid control to most OEM skid steer auxiliary controls.
- 4.36/1 chain drive ratio provides job matched torque to get through tough conditions.
- 32 inch diameter convoluted brushes available in Poly (P) or both Poly and Wire (PW).
- Remove dirt, sand, gravel and trash from construction entrances, parking lots, bridges, driveways and sidewalks.
- Remove thatch and prepare turf for the growing season.
- Clean snow or leaves from streets, driveways, and building entrances.
- Excellent for general clean up before sealing or repairing pavement.
- Broom angles up to 30° right or left. Optional manual or hydraulic angle adjustment kits available.
- Height adjustment chains maintain an even operating position.
- Parking stands included as standard equipment.



SKID STEER ROTARY BROOM SPECIFICATIONS

Part No.	GMRSSMB-325P
Overall Width (in/cm)	69 / 175
Brush Diameter (in/cm)	32 / 81
Sweeping Width (in/cm)	60 / 152
Width @ 30° Angle (in/cm)	53 / 135
Mounting System	Skid Steer
Brush Material	Poly
Hydraulic Motor Rating	16 GPM
Oil Flow Requirement (gpm/lpm)	12-30 / 45-114
Dirt Deflector	Optional
Weight (lbs/kg)	720/327

TILLAGE EQUIPMENT



- ARENA GROOMERS
- CULTIVATORS
- HARROWS
- AERATORS
- RAKES
- PLOWS
- ROTOTILLERS



WESTWARD PARTS

Harrows

S3 Delta Harrows *Typical applications, unlimited flexibility*



This product is good for customers who are looking for inexpensive terrain management options. In sizes most suitable for towing with ATV's or lawn tractors, this multi-tool can be easily customized by the user to agitate surfaces with three different levels of aggression.

The secret is in the design of the tine, which tackles contours and debris without bridging or plugging. Meanwhile, the tines accomplish a variety of improvements:

- Resurface roads and arenas
- Aerate and dethatch turf (lawns, pastures)
- Distribute and smooth animal droppings or mounds
- Incorporate chemical or moisture
- Prepare smooth seedbeds

ALL-SEASON USE:

Spring: stand matted foliage up to stimulate growth, loosen thatch and bunched debris, aerate lawns before feed & seed and then harrow afterwards to incorporate and increase germination speed, prep seed beds.

Summer: break up dry soil crusts or incorporate moisture, rake pastures or corrals regularly to scatter mounds and stimulate grass, lift longer grass before mowing, rake and smooth dirt or gravel paths and athletic fields.

Fall: shred dry leaves, aerate and dethatch lawns.

Winter: break up ice crusts and fluff or smooth snow on trails.

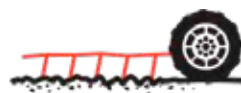


Flexible Two-Way design for optimum debris clearance.

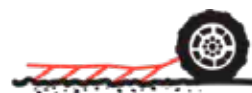


Part No.	Description (W x L)	Tyne Size	Weight
GMR202130	4' x 4' Flexible Harrow	1/2"	95 lbs.
GMR202127	4' x 8' Flexible Harrow	1/2"	152 lbs.
GMR202160	6' x 4' Flexible Harrow	1/2"	129 lbs.
GMR202128	6' x 8' Flexible Harrow	1/2"	245 lbs.
GMR202161	8' x 4' Flexible Harrow	1/2"	150 lbs.
GMR202129	8' x 8' Flexible Harrow	1/2"	318 lbs.

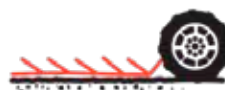
*Drawbar & Chain included.



Heavy Action
Tynes stand at an aggressive 75° angle.



Medium Action
Reversed, tynes have a lighter angle of action.



Light Action
Turned over, resulting in a finer leveling effect.



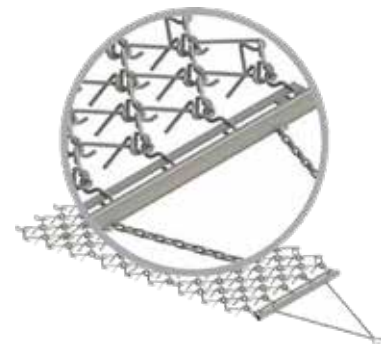
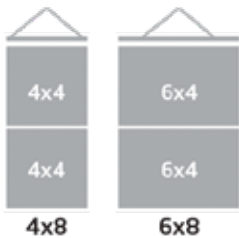
Dual Action
Front section heavy action, rear section levels.

Harrows



S3 Delta Harrows *Heavy Duty applications*

Standard Drawbar Style is the traditional industry choice. It features a flat bar onto which the sections are easily hooked with an "S" shaped connector. Quickly switch the section to aggressive or smoothing mode with this drawbar combination.



Part No.	Description (W x L)	Tyne Size	Drawbar Part No.
GMR24202163	4' x 8' Flexible Harrow	5/8"	GMP24-110487
GMR24202164	6' x 8' Flexible Harrow	5/8"	GMP24-110488

*Drawbar not included.

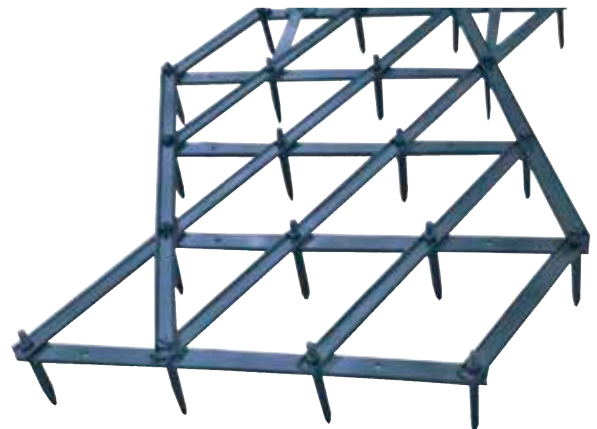
Harrows - Diamond

GMRDH40 & GMRDH60 *Harrows - Diamond*

STANDARD FEATURES

- 5/8" teeth
- Great for pulling behind a quad or ATV
- Perfect for conditioning horse paddocks
- Use for weed control and final seedbed preparation
- Assembly required

Part No.	Description	Weight
GMRDH40	Diamond Harrow - 40" x 52" has 20 (5/8") teeth	62 lbs.
GMRDH60	Diamond Harrow - 60" x 52" has 30 (5/8") teeth	98 lbs.



Replacement Teeth

Part No.	Description	Carton Quantity	Length	Thread	Thread Length
TIN58S	Short Shank Harrow Teeth	50 w/nuts	7-1/2"	9/16"	1-1/2"
TINX58S	Short Shank Large Harrow Teeth	50 w/nuts	8-1/2"	9/16"	1-1/2"
TIN58L	Long Shank Harrow Teeth	50 w/nuts	7-1/2"	9/16"	2"
TINX58L	Long Shank Large Harrow Teeth	50 w/nuts	8-1/2"	9/16"	2"

Heavy Duty Disc Harrows

WAP WESTWARD PARTS

DH 300 Series *Quick Hitch Compatible*

- Cat 1 hitch
- Quick hitch compatible
- Clevis hitch provides easy hook-up
- 3" square frame tube
- 3" square gang tube
- 3/8" thick bearing hangers with reinforcement
- 1" square, high carbon steel gang axles
- Self aligning sealed bearings
- 7 1/2" disc blade spacing
- Tough powder coat paint
- 18" notched or smooth disc blades



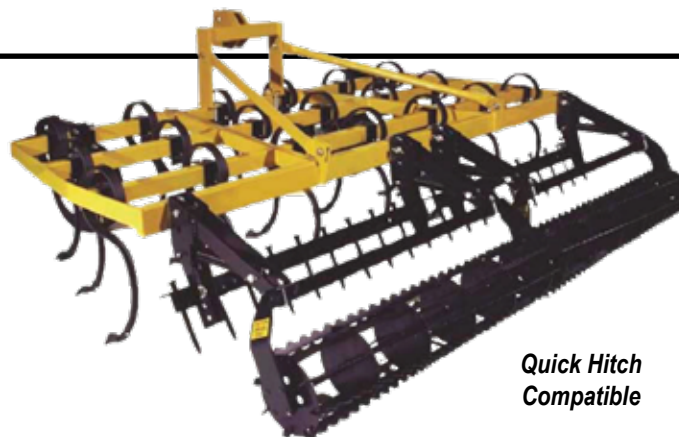
Part No.	GMRDH300-72	GMRDH300-84
Working Width	72"	84"
Hitch	Cat 1 Clevis Hitch	Cat 1 Clevis Hitch
Number of Blades	20	24
Disc Blade Size	18"	18"
Disc Blade Spacing	7 1/2"	7 1/2"
Disc Blade Type	Notched or Combination	
Weight	815 lbs.	900 lbs.
Frame Tube	3" Square	3" Square
Bearing Hanger	1/2" Plate Reinforced Self-aligning, sealed bearings	
Bearing Type		
Gang Tube	3" Square	3" Square
Gang Axle	1" Square	1" Square
Angling	Front gang: 0, 7, 14, 21 degrees w/adjustment handle Rear gang: 0, 7, 14, 21 degrees w/adjustment handle	
HP Required	35	40

The Disc Harrow is an ideal choice for landscaping, food plotting, gardening, small acreage or general farm tilling. Front and rear gangs are easy to adjust with our built-in adjustment handle. The 7 1/2" disc blade spacing allows the blade to cut evenly over the ground. The 3" square tubing is heavy enough to pull an attachment behind the disc harrow to better level the soil.

3 in 1 Soil Conditioner

SC Series

- 3 soil conditioning tools in 1 machine
- Heavy-duty 20" high clearance S-tines to penetrate and till up to 7" deep
- 7" sweeps standard - optional 1-3/8" reversible points - specify when ordering
- Spring loaded, 12" diameter rolling crumblers w/serrated bars angled to finish mulching the soil
- Tapered frame & crumbler permits traveling through vegetation without damage
- Ideal for nurseries, berry growers, orchards, vineyards & general cultivation work


*Quick Hitch
Compatible*

Part No.	Working Width	No. of Shanks	Shank Size	Shank Clearance	Hitch	HP	Weight
GMRSC6	6'	11	1/2" x 1-3/4"	20"	Cat 1	22-39	800 lbs.

Arena Vator III



**QUICK HITCH
COMPATIBLE**

AV3 SERIES

FEATURES:

- Adjustable 12" rear pipe roller
- 4" diameter adjustable leveling bar
- Two rows heavy duty S-tines with reversible points
- Frame designed to accept scarifier shank kits

MODELS	WORKING WIDTH	NO. OF SHANKS	SHANK SIZE	SHANK CLEARANCE	HITCH	HP REQUIRED	WEIGHT
GMRAV3-4	4'	11	1-1/4" x 3/8" x 22"	16"	Cat.1	18 to 32	400
GMRAV3-5	5'	13	1-1/4" x 3/8" x 22"	16"	Cat.1	20 to 32	480
GMRAV3-6	6'	15	1-1/4" x 3/8" x 22"	16"	Cat.1	25 to 39	550
GMRAV3-7	7'	17	1-1/4" x 3/8" x 22"	16"	Cat.1	30 to 47	660
GMRAV3-8	8'	19	1-1/4" x 3/8" x 22"	16"	Cat.1 & 2	35 to 53	745
GMRAV3-10	10'	23	1-1/4" x 3/8" x 22"	16"	Cat.1 & 2	40 to 60	930
GMRAV3-12	12'	27	1-1/4" x 3/8" x 22"	16"	Cat.1 & 2	50 to 70	1120

Optional Equipment: Scarifier Shank Kit, Gauge Wheels, Pull-Hitch, 60 Gal. Water Tank w/ Mounting Bkt, Finger Rake in lieu of Pipe Roller & Pipe Leveler

AV3-M SERIES

FEATURES:

- Adjustable 12" rear mesh roller
- 4" diameter adjustable leveling bar
- Two rows heavy duty S-tines
- Frame designed to accept scarifier shank kits



**QUICK HITCH
COMPATIBLE**

MODELS	WORKING WIDTH	NO. OF SHANKS	SHANK SIZE	SHANK CLEARANCE	HITCH	HP REQUIRED	WEIGHT
GMRAV3-4M	4'	11	1-1/4" x 3/8" x 22"	16"	Cat. 1	18 to 32	370
GMRAV3-5M	5'	13	1-1/4" x 3/8" x 22"	16"	Cat. 1	20 to 32	460
GMRAV3-6M	6'	15	1-1/4" x 3/8" x 22"	16"	Cat. 1	25 to 39	530
-	7'	17	1-1/4" x 3/8" x 22"	16"	Cat. 1	30 to 47	640
GMRAV3-8M	8'	19	1-1/4" x 3/8" x 22"	16"	Cat. 1 & 2	35 to 53	725

Optional Equipment: Scarifier Shank Kit, Gauge Wheels, Pull-Hitch, 60 Gallon Water Tank with Mounting Bracket



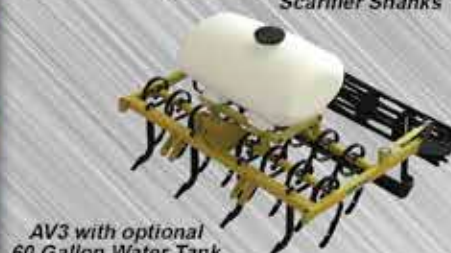
AV3 with optional
Finger Rake & Gauge Wheels



AV3 with optional
Pull-Type Hitch, AV3-4 & AV3-5



AV3 with optional
Scarifier Shanks



AV3 with optional
60 Gallon Water Tank

Arena Groomer

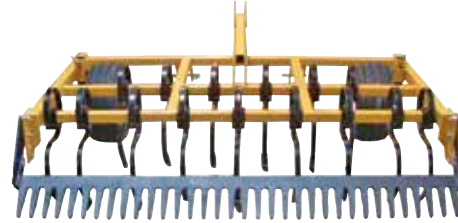
AC Series Arena Comb *Ideal for horse arenas!*

STANDARD FEATURES

- Developed for the highest quality arenas that usually have decomposed granite or ground rubber base under approximately 4" of quality sand.
- Two large 8" wide adjustable flotation gauge wheels for depth control are mounted in front.
- Two rows of heavy-duty vibrating S-tine shanks loosen and aerate the soil.
- Special 3/4" thick steel comb levels, gauges the depth on the rear of the machine and finish combs the sand.
- Quick hitch compatible.

RHE SERIES ARENA-HARROWS SPECIFICATIONS

MODEL	GMRAV3
Working Width	7'
Number of Shanks	17
Shank Size	1 1/4" x 3/8" x 22"
Shank Clearance	16"
Quick Hitch	Category 1
HP Rating	25 to 50
Weight	530 lbs.
Leveling Comb	
Gauge Wheels	



The AC Series Arena Comb is designed as a light to medium duty tillage tool for working up, leveling and conditioning arenas and tracks.

The Arena-Comb consists of a cultivator frame, two gauge wheels and a leveling comb. It will work the soil, level and condition the surface in one pass.



Equipped with 8" wide flotation wheels. Quick hitch compatible.



Two rows of heavy duty S-tine shanks.

Replacement Parts

Part Number	Description	Weight
GMRAV3-GW	Gauge Wheels for AV3-4-8	
GMRAV3-PH	Pull-Type Hitch with Ratchet Jack	100 lbs.
GMRAV3-SH4	Scarifier Shank Kit AV3-5, 6, & 7	35 lbs.
GMRAV3-SH6	Scarifier Shank Kit AV3-8	54 lbs.
GMRAV3-SH8	Scarifier Shank Kit AV3-10, 12	



GMRAV3-GW



GMRAV3-SH4
GMRAV3-SH6

Heavy Duty Core Aerators

AE 200 Series *Quick Hitch Compatible*



STANDARD FEATURES

- Cat 1 hitch.
- Quick hitch compatible.
- Powder coat paint.
- Available in 48", 60" & 72" widths.
- 3/4" hardened spoons with closed design.
- Rotor flanges are welded with 2 bronze bushings per rotor.
- 3 Support stands.
- Paired hubs turn independently.
- Six spoons per hub - penetration of 4 1/2".

200 Series Core Aerators help to relieve soil compaction and allow air circulation in grassy surfaces. When your grassy surface begins to suffer the effects of compaction and wear, such as shallow root zones, thatch build-up, worn pathways or water stands, our 20 Series Core Aerator will provide immediate relief.



Part No.	GMRAE200-48	GMRAE200-60
Overall Width	48"	60"
Coring Width	42"	54"
Height	36"	36"
Hitch	Cat 1	Cat 1
# of Spoons	48	60
# of Spoons Wheels	8	10
# of Hubs	4	5
Spoon Penetration	4 1/2"	4 1/2"
Weight (lbs.)	320	350

Replacement Tines

Part Number	Description
GMP800101	Aerator Tine

Landscape Rakes



Three Point Hitch Landscape Rake *Sturdy Frame and Construction!*

STANDARD FEATURES

- For commercial or home use.
- Use for soil preparation for seeding, distributing or spreading of crushed stone and top soil, clean up of debris such as roots, rocks, etc.
- Rakes are maneuverable, permitting close work around fences, walls and other objects.
- Five forward – three rear angle positions on the DCR series and seven forward, seven rear on the LRHD series provides for precision leveling and grading.
- Sturdy frame construction with heavy duty $\frac{5}{16}$ " x 1" x 15" standard on both series.
- Single gauge wheel kit fits DCR and MCR models.
- Dual gauge wheel kit fits MCR-7 and LRHD models.
- A "waffle plate" for added strength, supports each tine.



Part Number	Description	Weight (lbs.)
GMRMCR-6	6' Standard Duty Landscape Rake - Category I (40 HP)	187
GMRMCR-7	7' Standard Duty Landscape Rake - Category I (40 HP)	199
GMRLRHD-6	6' Heavy Duty Landscape Rake - Category I (60 HP)	279
GMRLRHD-7	7' Heavy Duty Landscape Rake - Category I (60 HP)	305
GMRLRHD-8	8' Heavy Duty Landscape Rake - Category I (60 HP)	331
GMRSGW-10	*Single gauge wheel kit DCR, MCR	26
GMRDGW-20	*Dual gauge wheel kit MCR-7, LRHD	57

*Optional

Part Number	Description
GMR341891	Tinebar Weldment of 6' Landscape Rake (GMRMCR-7)

Replacement Tine

Part Number	Description
GMP341704	Landscape Rake Tine



Landscape Rakes



Landscape Rake *Ideal for Garden tractors and ATV's!*

STANDARD FEATURES

- Ideal for grading; leveling; spreading topsoil, stone, gravel, or cinders; removing stones, roots, and trash; breaking up sod clumps, smoothing ball diamonds, parking lots, etc.
- Rakes permit close work around fences, walls and other objects.
- Rakes are designed for ATV's and garden tractors from 14 to 22 horsepower.
- 5 angle position, heavy-duty w 5/16"x 1" heat-treated tines, pneumatic tires on transport gauge wheels, a turnbuckle adjustment for operating depth and a rope pull lever to raise unit on turns or to dump.
- Pull lever is locked up for transport.



Part Number	Description	Weight (lbs.)
GMR341970	Pull Type Chassis - Clevis Hitch (Bridge Only)	84
GMR341891	6 ft. Landscape Rake for Chassis (14-22 HP)	132



Single Shank

GMR200 *Single Shank*

STANDARD FEATURES

- 4" x 4" x 3/8" tube frame.
- Shear bolt protection.

Part No.	GMR200
# of Shanks	1
Frame Tube Size	4" x 4"
Shank Length	23"
Shank Size	1" x 6"
Hitch	Cat. 1
Max. HP	50
Weight	130



3 Pt. Hitch Rototillers

Standard Duty Rototillers

TQP TOP QUALITY PARTS

The Standard Duty UL Rototiller is part of our light series Rotary Tiller, meticulously engineered for high performance in both light and medium soils, whether they are dry or wet. Its lightweight yet robust design offers a comprehensive solution to fulfill the tilling requirements of progressive farmers

NEW!


STANDARD FEATURES

- Anti-Clog Rotor
- Powerful Gearbox
- Stable Hitch Pyramid
- Duo Cone Sealing System
- Sturdy Gears & Shafts
- Strong & Dust Free Transmission Covers
- Anti-Clogging System
- Strong Levelling Bonnets

STANDARD DUTY

STANDARD DUTY			Standard Duty 4'	Standard Duty 5'	Standard Duty 6'
Part No.	Parameters	Units	GMROCKSA000000191	GMROCKSA000000491	GMROCKSA000000391
Tractor	Min/Max Engine Power	hp/Kw	15-25/11 to 19	20-30/15-22	25-35/19-26
	PTO Speed	RPM	540	540	540
Dimensions	Overall Length	inch	27.9	27.9	27.9
		mm	710	710	710
	Overall Height	inch	34.8	34.8	37.8
		mm	885	885	885
	Working Width	inch	48	62	72
		mm	1219	1577	1825
	Transport Width	inch	52.8	67	76.8
		mm	1345	1703	1951
Weight	Hood Thickness	Gauge	5	5	5
		lbs	385	452	507
		Kg	175	205	230
Blades	Type of Blades	-	C & L	C & L	C & L
	# of Blades	-	24 / 36	32 / 48	36 / 54
Rotor	Number of Flanges	-	6	8	9
	Drive Type	-	Gear	Gear	Gear
	Rotor Speeds	RPM	244	244	244
	(Min/Max) Working Depth - Blade Tip to depth skid shoe	inch/mm	2.6 / 65	2.6 / 65	2.6 / 65
Hitching	PTO Category	-	PTO CAT 1	PTO CAT 1	PTO CAT 1
	Hook Up Type	-	3 Point Mounted	3 Point Mounted	3 Point Mounted
	Hitch Category	-	1	1	1
	Quick Hitch Compatible	-	Yes (CAT I)	Yes (CAT I)	Yes (CAT I)
Features	Parking Stand Driveline Protection Depth Control		Yes Slip Clutch Side Skid Shoes	Yes Slip Clutch Side Skid Shoes	Yes Slip Clutch Side Skid Shoes

Replacement Blades (Standard Duty)

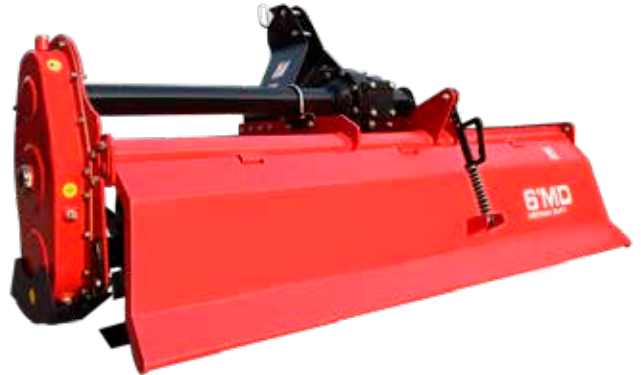
Part Number	Description
GMPCXSX09E00060N	Replacement Blade (LH)
GMPCXSX09E00070N	Replacement Blade (RH)

3 Pt. Hitch Rototillers

Medium Duty Rototillers

TQP TOP QUALITY PARTS

The Medium Duty UM Rototiller, a part of our lightweight series Rotary Tiller range, is meticulously engineered to deliver high-performance results in medium soils, regardless of dry or wet conditions. Its lightweight yet robust design offers a comprehensive solution, perfectly meeting the tilling requirements of forward-thinking farmers, making it an indispensable tool for modern agricultural practices.

NEW!


STANDARD FEATURES

- Helix Spiral Configuration Rotor
- Powerful Side Gear Train
- Spring Adjustable Levelling Bonnets
- Duo Cone Sealing System
- Optimum Rotor RPMs
- Stable Hitch Pyramid
- Anti-Clogging System
- Sturdy Gears and Shafts
- Strong and Dust Free Transmission Covers



MEDIUM DUTY

			Medium Duty 5'	Medium Duty 6'
Part No.	Parameters	Units	GMROCKSA000000991	GMROCKSA000001091
Tractor	Min/Max Engine Power	hp/Kw	20-30 / 15-22	25-35/19-26
	PTO Speed	RPM	540	540
Dimensions	Overall Length	inch	37.40	37.40
		mm	950	950
	Overall Height	inch	31.3	31.30
		mm	795	795
	Working Width	inch	71.26	78.74
		mm	1810	2000
	Transport Width	inch	70.8	78.3
		mm	1799	1989
Weight	Hood Thickness	Gauge	4	4
Blades	Type of Blades		C & L	C & L
	# of Blades		48	54
Rotor	Number of Flanges		8	9
	Drive Type		Gear	Gear
	Rotor Speeds	RPM	239	239
	(Min/Max) Working Depth - Blade Tip to depth skid shoe	inch/mm	3.07 / 78	3.07 / 78
Hitching	PTO Category		PTO CAT 1	PTO CAT 1
	Hook Up Type		3 Point Mounted	3 Point Mounted
	Hitch Category		1	1
	Quick Hitch Compatible		Yes (CAT I)	Yes (CAT I)
Features	Parking Stand		Yes	Yes
	Driveline Protection		Slip Clutch	Slip Clutch
	Depth Control		Side Skid Shoes	Side Skid Shoes

Replacement Blades (Medium Duty)

Part Number	Description
GMPP3111483A	Replacement Blade (LH)
GMPP3111484A	Replacement Blade (RH)

3 Pt. Hitch Rototillers

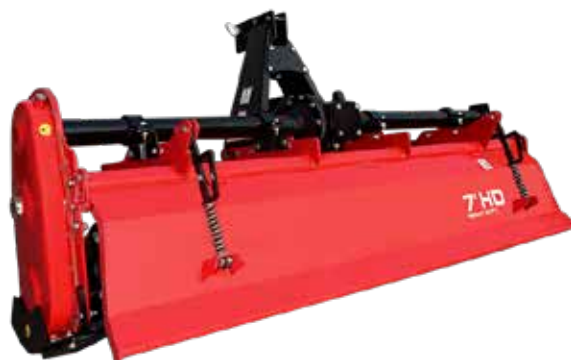
Heavy Duty Rotillers

TQP TOP QUALITY PARTS

The Heavy Duty UH Rototiller, purposefully engineered for outstanding performance in heavy soils, excels in both dry and wet conditions. Its lightweight yet robust design provides a comprehensive solution to fulfill the tilling requirements of forward-thinking farmers, making it an essential tool for modern agricultural practices.

STANDARD FEATURES

- Anti-Clog Rotor
- Powerful Gearbox
- Stable Hitch Pyramid
- Duo Cone Sealing System
- Sturdy Gears & Shafts
- Strong & Dust Free Transmission Covers
- Anti-Clogging System
- Strong Levelling Bonnets

NEW!


Replacement Blades

Part Number
GMPCASX09D00151N Replacement Blade (LH)
GMPCASX09D00161N Replacement Blade (RH)

HEAVY DUTY

			Heavy Duty 6'	Heavy Duty 7'
Part No.	Parameters	Units	GMROCKSA000000691	GMROCKSA000000891
Tractor	Min/Max Engine Power	hp/Kw	45-60/33-45	50-65/38-50
	PTO Speed	RPM	540	540
Dimensions	Overall Length	inch	44.49	44.49
		mm	1130	1130
	Overall Height	inch	34.84	34.84
		mm	885	885
	Working Width	inch	81.89	90.75
		mm	2080	2305
	Transport Width	inch	81.3	81.3
		mm	2066	2293
Weight	Hood Thickness	Gauge	5	5
		lbs	948	1041
		Kg	430	460
Blades	Type of Blades		C & L	C & L
	# of Blades		48	54
Rotor	Number of Flanges		8	9
	Drive Type		Gear	Gear
	Rotor Speeds	RPM	248	248
	(Min/Max) Working Depth - Blade Tip to depth skid shoe	inch/mm	2.09 / 53	2.09 / 53
Hitching	PTO Category		PTO CAT 1 & 2	PTO CAT 1 & 2
	Hook Up Type		3 Point Mounted	3 Point Mounted
	Hitch Category		1 & 2	1 & 2
	Quick Hitch Compatible		3-Point CAT I or CAT II Standard	3-Point CAT I or CAT II Standard
Features	Parking Stand		Yes	Yes
	Driveline Protection		Slip Clutch	Slip Clutch
	Depth Control		Side Skid Shoes	Side Skid Shoes


WESTWARD PARTS

6517 - 67 St.
Red Deer, AB T4P 1A3
Fax: 1-800-661-4508

201 Henderson Dr.
Regina, SK S4N 7E2
Fax: 1-800-721-2977

1435 St. James St.
Winnipeg, MB R3H 0W9
Fax: 1-800-257-8338

1 Chandaria Place - Door A
Kitchener, ON N2C 2S3
Fax: 1-800-257-8338

Specifications subject to change without notice or obligation.

SPRAYERS AND ACCESSORIES

- BATTERY POWERED BACKPACK SPRAYERS
- MANUAL BACKPACK SPRAYERS
- HAND-HELD SPRAYERS
- FOAM SPRAYERS
- CONCRETE SPRAYERS
- 3 PT. HITCH SPRAYER PUMP
- FIMCO SPRAYERS



WESTWARD PARTS

Hand Held Sprayers



SPWIN1000 *Industry ERGO Acid 1000*

Part No.	Description
SPWIN1000	Industry ERGO Acid 1000

An acid-resistant sprayer that is also light and handy.



SPWP3000 *Foam Sprayer Axel 3000*

Part No.	Description
SPWP3000	Foam Sprayer Axel 3000



Compression Sprayers

SPW1232231 *1.3 Gallon Handheld Sprayer*

STANDARD FEATURES

- Working pressure (maximum) 35 PSI (2.4 bar)
- Net weight 3.3 lbs.
- Hose length 64.9 inches
- Spray lance length 13.7 in

For all your quick spot spraying needs!

Part No.	Description
SPW1232231	1.3 Gallon Handheld Sprayer



SPWP5/PP *1.3 Gallon Sprayer Professional Plus*

STANDARD FEATURES

- Total Capacity: 1.3 Gallon or 5.70 L.
- 58 PSI
- Net weight 2.20 kg or 4.85 lbs.

Multifunctional, richly equipped, thanks to it, you can do more. In one package, you get from us everything you expect from the sprayer.

Spraying with natural plant preparations;

Spraying with plant protection products;

Foliar fertilization of vegetables and herbs.

Part No.	Description
SPWP5/PP	1.3 Gallon Sprayer Professional Plus



Compression Sprayers

SPWP5H 1.3 Gallon Hobby Sprayer
SPWS023.111 2.3 Gallon Hobby Sprayer



If you are just starting your adventure with the garden, then the hobby™ sprayer will be perfect for you. It draws from all the most advanced solutions, and the ability to mount each of our lances to it makes it the best choice for start.

Spraying with natural plant preparations;
 Spraying with plant protection products;
 Foliar fertilization of vegetables and herbs.

	SPWP5H	SPWS023.111
Total Capacity	1.3 Gallon or 5.70 L	2.3 Gallon or 9.50 L
Pressure	58 PSI	58 PSI
Net Weight	3.3 lbs. or 1.50 kg	3.96 lbs. or 1.90 kg



Part No.	Description
SPTW500	Complete Telescoping Spray Wand
SPPZ12/15	A nozzle with adjustable jet angle fits all sprayers (excluding mini sprayers) and lances manufactured by Marolex



SPWP5H



SPWS023.111

SPWP7MVTs 1.8 Gallon Industry Acid Sprayer
SPWP12MVTs 3.1 Gallon Industry Acid Sprayer

Heavy industry™ and aggressive chemistry require durability at the highest level. Regardless of pH, the industry sprayers are unbeatable. Resilience and safety are priority when working with hazardous chemicals.

- Neutralization of oils and harmful substances;
- Disinfection of halls and production devices;
- Cleaning and maintenance of stainless steel surfaces;
- Removal of limescale from metal surfaces;
- Removal of rust from metal tanks.

	SPWP7MVTs	SPWP12MVTs
Total Capacity	1.8 Gallon or 7.8 L	3.1 Gallon or 11.60 L
Pressure	0.4MPa	0.4MPa
Net Weight	4.4 lbs. or 2 kg	5.0 lbs. or 2.30 kg



SPWP7MVTs



SPWP12MVTs

Compression Sprayers

SPP26021XP 2 Gallon Pro Series Sprayer

STANDARD FEATURES

- 2-Gallon translucent tank with 4-inch wide mouth opening for easy filling and cleaning.
- Compatible with common fertilizers, weed killers and pesticides.
- Cushion grip shut-off, poly wand and adjustable brass, poly-fan and poly-cone nozzles.
- Shutoff matches most backpack shutoff assemblies.
- Material: Poly
- GPM: 0.4 to 0.5

Part No.	Description	PSI	Weight
SPP26021XP	2 Gallon Pro Series Sprayer	40 to 60	5.1 lbs



Manual Backpack Sprayers

SPP61800 Chapin 4 Gallon Pro Series Backpack Sprayer

STANDARD FEATURES

- 4 gallon translucent tank, weight 10.5 lbs.
- 4" wide mouth opening for easy filling and cleaning.
- Compatible with common fertilizers, weed killers and pesticides.
- 3-Stage filtration system with in-tank removable/cleanable filter.
- Cushion grip poly shut-off and brass nozzle.
- 3 piece nozzle kit for a variety of applications.
- Padded shoulder straps to accommodate a full backpack for hours.
- Applications: General Purpose Cleaning, Fertilizers, Weed & Feed, Fungicides, Herbicides, and Pesticides.

Part No.	Description
SPP61800	4 Gallon Pro Series Backpack Sprayer



SPP64800 Chapin Pro Series Diaphragm Pump Backpack Sprayer

STANDARD FEATURES

- 4 gallon translucent tank, weight 10.5 lbs.
- 4" wide mouth opening for easy filling and cleaning.
- Diaphragm pump provides compatibility with common fertilizers, weed killers and pesticides in both liquid and wettable powder form.
- 3-Stage filtration system with in-tank removable/cleanable filter.
- Cushion grip poly shut-off and brass nozzle.
- Padded shoulder straps and lumbar support for comfort.
- Applications: Wettable Powders, Powders, and General Purpose Cleaning.

Part No.	Description
SPP64800	4 Gallon Pro Series Diaphragm Pump Backpack Sprayer



Manual Backpack Sprayers



XP SERIES 3 & 4 Gallon Manual Backpack Sprayers

Ultra-comfortable, lightweight professional grade Backpack sprayers. Jacto's new XP range was born from tradition of serving the needs of farmers in some of the most forbidding environments in the world. Jacto's robust XP models require less pumping to achieve maximum operating pressure than just about any other sprayer you can find.

The Jacto XP is an easy-pumping, high (88 PSI) pressure marvel of engineering!

Part No.	Description
SPW1210806	XP Series - White 3 Gallon Manual Backpack Sprayer
SPW1210807	XP Series - White 4 Gallon Manual Backpack Sprayer
SPW1210811	XP Series - Blue 3 Gallon Manual Backpack Sprayer
SPW1210812	XP Series - Blue 4 Gallon Manual Backpack Sprayer



HD 400 SERIES 4 Gallon Manual Backpack Sprayers

Very popular with landscape professionals and organic farmers, the 4-gallon (16-liter) HD400 has an internal mechanical agitator that does an excellent job of keeping powdered chemicals such as kaolin clay organic insecticides in suspension.

The HD400 was independently tested for more than 1,500 continuous hours of operation with no breakdowns and the Jacto HD400 is easily converted for either right-hand or left-hand operation.

Part No.	Description
SPW1210802	HD 400 Series - Blue 4 Gallon Manual Backpack Sprayer
SPW1210803	HD 400 Series - White 4 Gallon Manual Backpack Sprayer



SPW1210799 PJ16 Blue 4 Gallon Manual Backpack Sprayer
SPW1210801 CD400 White 4 Gallon Manual Backpack Sprayer

Jacto's 4-gallon (16-liter) CD400 has long been a popular choice among farmers, landscapers, construction crews and others who need extreme toughness and maximum resistance to abusive chemicals.

Part No.	Description
SPW1210799	PJ16 Blue 4 Gallon Manual Backpack Sprayer
SPW1210801	CD400 White 4 Gallon Manual Backpack Sprayer



Battery Powered Backpack Sprayers



SPW1230663 PJB-8C Series - 2 Gallon Battery Powered Shoulder Carry Sprayer

The PJB-8c combines technology and ease of use in a very compact size. This 2 gallon shoulder carry sprayer is perfect for use in small plot growing and tight spaces such as greenhouses, border control in landscapes or plantscape environments in office buildings. Homeowners will like it's lightweight and ease of use for around their home gardens, fruit trees or just general weed control. Whether you need to apply fungicides, pesticides or herbicides, this lightweight easy to use sprayer will do the job efficiently and with less effort as compared to pump-up compression sprayers.

Part No.	Description
SPW1230663	2 Gallon Battery Powered Shoulder Carry Sprayer



SPW1272393 PJB-16 - Blue 4 Gallon Battery Powered Backpack Sprayer

SPW1272385 PJB-20 - Blue 5 Gallon Battery Powered Backpack Sprayer

STANDARD FEATURES

- Full battery charge in 4 hours.
- Average run time - 8 hours.
- Horizontal Spray 30 Ft.
- Vertical Spray 25 Ft.

Part No.	Description
SPW1272393	PJB-16 Blue 4 Gallon Battery Powered Backpack Sprayer
SPW1272385	PJB-20 Blue 5 Gallon Battery Powered Backpack Sprayer



SPW1277571 DJB-16 Blue 4 Gallon Battery Powered Backpack Sprayer

SPW1236352 DJB-20 Blue 5 Gallon Battery Powered Backpack Sprayer

STANDARD FEATURES

- Full battery charge in 4 hours.
- Approximately 50 Gallons per charge.

Part No.	Description
SPW1277571	DJB-16 Blue 4 Gallon Battery Powered Backpack Sprayer
SPW1236352	DJB-20 Blue 5 Gallon Battery Powered Backpack Sprayer



Backpack & Handheld Sprayers



SPWHH1



SPWHH6



SPWHH8



SPWBP16

Part No.	Description
SPWHH1	1.2 litre handheld sprayer. Easy to use handheld sprayer ensures precise application.
SPWHH6	6.5 litre handheld sprayer Lightweight handheld sprayers ensure reliable application of products like liquid fertilizer, and pest control.
SPWHH8	8.0 litre handheld sprayer Lightweight handheld sprayers ensure reliable application of products like liquid fertilizer, and pest control.
SPWBP16	16.0 litre backpack sprayer The Backpack Sprayer is ideal for use as a lawn sprayer, garden sprayer, weed sprayer, chemical sprayer, spot sprayer, and fertilizer sprayer.

Industrial Concrete Sprayer

SPP1949 Chapin 3.5 Gallon Industrial Concrete Open Head Sprayer

Chapin's 1949 open head form oil sprayer is the best selling unit and is unmatched for quality. It's compatible for most professional concrete applications and extreme chemicals.

STANDARD FEATURES

- 3.5-gallon Tri-Poxy tank - triple protection against rust, corrosion, and damage from dents.
- Chemical-resistant seals.
- 4-inch wide mouth opening for easy filling and cleaning.
- 48-inch reinforced hose with threaded fittings.
- Brass pump, wand, nozzle and shut-off with lock-on feature.
- Unique Tri-Lock seal feature that locks the pump cap tight.
- Applications: form oil, concrete additives.

Part No.	Description
SPP1949	3.5 Gallon Industrial Concrete Open Head Sprayer



ATV Sprayer

SPWATV25BL

The Workhorse ATV Sprayer is the perfect choice for weed control for gardens, fence rows food plots, pastures and more.

Specific features include:

- 15 to 25 Gallon Set-Ups
- Durable Polyethylene Tank
- 12 Volt Pump – 2.2 GPM or 5.0 GPM pumps
- 18" Spray Wand
- Adjustable Spray Nozzle
- 3/8" PVC Reinforced Spray Hose
- Heavy Duty Manifold design
- 8' Universal Wiring Harness
- Quick attach boom system
- Pressure Gauge
- Chemical Resistant
- RoundUp Ready



Part No.	Description	Size	Pressure	Style	Nozzles	Coverage	Handgun
SPWATV25BL	25 Gallon ATV Sprayer	5.0 GPM	0-60PSi	Boomless	2	288"	Heavy Duty

3 Pt. Hitch Sprayer Pump

SPWWP6RC 6 Roller PTO Pump

Delavan 6900C Roller Pump with quick disconnect coupler, anti-rotate bar and chain. Delivers up to 19.6 GPM and 300 PSI.

STANDARD FEATURES

PUMP:

- Type: 6-roller design
- Max Pressure: 300 PSI
- Max Recommended Temperature: 140°F
- Port Size: 3/4" FNPT
- 6900: side ports
- Mounting: Base Mounted: 5/16" – 18UNC-2B (2 holes)
- PTO: Use Torque Bar and Chain Weight: 9 lbs

MATERIALS OF CONSTRUCTION:

- Pump Housing: Cast Iron
- Rollers: 1/2" Ultra Rollers
- Shaft Seals: Viton cartridge type lip seals
- Shaft & Rotor: C Extra-fine finish 404 SST
- Bearings: Permanently-lubricated, heavy-duty sealed bearings



6900 SERIES PERFORMANCE

PSI	540 RPM	1000 RPM	1200 RPM
0	10.5	19.6	22.8
20	9.7	19.0	22.0
40	8.6	18.4	21.3
60	6.9	16.3	19.7
80	4.8	13.9	17.9
100	3.0	11.5	15.8

Part No.	Description
SPWWP6RC	6 Roller Pump Kit - 6 spline, 540 PTO

H2O Fire Pro


Freeform
 PLASTIC PRODUCTS
A DIVISION OF BOURDAULT INDUSTRIES LTD.

SPW1230663 *PJB-8C Series - 2 Gallon Battery Powered Shoulder Carry Sprayer*

The H2O Fire Pro, intended for fighting fires and hot spots, delivers a strong uniform stream of water to the intended area. A 40 US gallon tank and a 5 GPM pump allows the user 8 minutes of use before refill.

Can be mounted to grain carts, service trucks, ATVs, Side by Sides, etc. Can be secured with straps or you can bolt using the ½" threaded inserts in the bottom.

STANDARD EQUIPMENT:

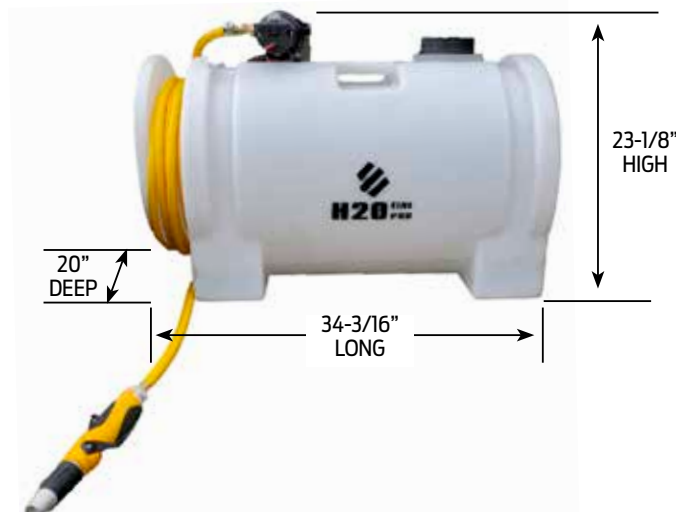
- 6" Vented Screw Cap
- Suction Strainer
- ½" Hose Assembly – 25'
- Adjustable Spray Nozzle
- 12V DC, 5 GPM pump with on/off switch
- ½" Drain plug
- Built in hose reel
- ½" threaded inserts in bottom of tank

OPTIONAL EQUIPMENT:

- 12 Gauge Fused Power Cord with clamps – 20'



Part Number	Description	Capacity	Weight
FFM26006178	H2O Fire Pro	33 gallons (125 L)	35 lbs.



Super Sponge Weed Wipers

SPWWWTKT120-SP - Kit for Sprayers

The 120 ft. sprayer boom kit that can easily be mounted to your existing spray boom! Each 30" sponge section has a separate feed tube that adapts directly to the closest TeeJet or Hypro nozzle body. Nozzle body caps are also included to shut down any tip that is not feeding a sponge section. The special brackets, U-bolts, and risers allow you to easily attach the sponges to your boom quickly. The brackets also allow you to remove the sponges quickly without taking off the U-bolts.

Bottom line...you can quickly convert your sprayer into a weed wiper and eliminate taller growing weeds with very little chemical.



Weed Wiper Mounting
Bracket With Hardware

X 64



Tubing, Black, 1/4" Solid

95FT



WW Mounting Bracket

X 69



Cap & Gasket, Shut Off

X 18



T Riser, Assembly, Top Crop

X 69



Teejet Nozzle Con. w/ 1/4
PTC & Washer

X 55

Part No.	Description
SPWWWTKT120-SP	Weed Wiper 120' Kit Spray Boom

SPWWWTKT40 - Kit For Custom Built Booms

Build your own custom weed wiper, or convert your old gravity fed weed wiper to a modern pump fed system. Mount this kit to a boom of your choosing. This unit requires a spray tank with a 3 GPM minute pump or larger. Wipe out taller growing weeds with no drift.

INCLUDES

- Smucker Catalog VS 9 + Manual
- 38 x Clamp, Hose #24
- 18 x Tie, Nylon, 11 T40 1-Black
- 200 ft Tubing, Black, 1/4" Solid
- 19 x T Riser, Assembly, Top Crop
- 16 x 30" Sponge Assembly
- 2 x 8-Port Manifold for 20' Top Crop

Part No.	Description
SPWWWTKT40	40ft. Pump Fed Top Crop Kit



Digital Pressure Tester

SPW28040 Digital Pressure Tester

Accurately Check Nozzle Pressure Where It Counts!

- Verify Accuracy Of Sprayer's Pressure Sensor Or Gauge
- Find Blockages In Hoses And Booms
- Installs Between Nozzle And Nozzle Body
- Digital Display Reads In Psi, Bars, Or Kpa
- Uses Industry Standard Quick Connects
- Simple One Button Operation
- Shock Proof Rubber Covering Protects Against Drops And Mishandling



Part No.	Description
SPW28040	Digital Pressure Tester

Nozzle Cleaner & Tip Tool

SPW27860 Nozzle Cleaner & Tip Tool

Clears plugged spray tips with a 50 psi air blast!

Get both the innovative air blast Nozzle Cleaner and 4-in-1 Tip Tool multi-tool. These tools are designed specifically for spray tip and nozzle body cleaning and maintenance. The SpotOn Nozzle Cleaner provides a 50 PSI air blast for clearing debris from spray tips. The 4-in-1 Tip Tool features a brush, foldout plastic pick, spanner wrench, and utility hook that make tip maintenance quick and easy.

- 4-in-1 Spray Tip Maintenance Tool - Utility hook, Spanner Wrench, Plastic Pick, Brush



Part No.	Description
SPW27860	Nozzle Cleaner & Tip Tool

Sprayer Calibrator

SPWSC-2

Provides quick and accurate flow rate checking of individual sprayer nozzles. This model is the best for flow rates below 2.25 GPM typical of herbicide and insecticide application.

STANDARD FEATURES

- Automatically calculates and displays tip flow rate in GPM, LPM, oz/min, tip wear in %, and application rate in GPA/LPH
- Fast and simple operation: readings in about 10 seconds per tip
- Quickly find worn spray nozzle tips
- Accurately measure true tip flow rate

Part No.	Description	Range & Units
SPWSC-2	SC-2 Sprayer Calibrator	0.02 - 2.25GPM, 0.08 - 8.52 LPM, 3-288 oz/min



1-888-937-7278

Westward Parts FIMCO Catalogue



We are proud to partner with FIMCO Industries to provide our Dealers with a wide variety of top quality products.

Refer to the current FIMCO Sprayer Catalogue to see a complete listing of all available products.



WESTWARD PARTS

6517 - 67 St.
Red Deer, AB T4P 1A3
Fax: 1-800-661-4508

201 Henderson Dr.
Regina, SK S4N 7E2
Fax: 1-800-721-2977

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Fax: 1-800-257-8338

1 Chandaria Place - Door A
Kitchener, ON N2C 2S3
Fax: 1-800-257-8338

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STORAGE TANKS & CHEMICAL HANDLERS

- VERTICAL TANKS
- HORIZONTAL TANKS
- ELLIPTICAL TANKS
- SPECIALTY TANKS
- CHEMICAL HANDLERS
- CHEMBINE CHEMICAL MIXER



WESTWARD PARTS

Storage Tanks

Vertical Storage Tanks

Vertical storage tanks are most frequently used for bulk storage and mobile nursing applications. Norwesco vertical tanks feature tie-down slots, built-in graduated gallon indicators, an offset fill-opening and a self-vented, slosh-proof lid.



Part No.	Imperial Gallons	Litres	Fitting Size	Diameter	Overall Height	Manway	Weight
SPP41135	160	725	No Ftg	29.5"	71"	8"	60 lbs.
SPP43201	200	909	No Ftg	29.5"	91"	8"	70 lbs.
SPP41057	315	1,430	No Ftg	35"	99"	16"	120 lbs.
SPP41065	750	3,405	No Ftg	48"	116"	16"	190 lbs.
SPP41067	800	3,632	No Ftg	61"	83"	16"	180 lbs.
SPP41069	900	4,155	No Ftg	48"	148"	16"	250 lbs.
SPP44162	1000	4,540	2"	72"	78"	16"	250 lbs.
SPP41219	1250 Water	5,675	2"	87"	66"	16"	190 lbs.
SPP41221	1250 Premium	5,675	2"	87"	66"	16"	215 lbs.
SPP41931	1750 PW	7,955	2"	87"	89"	16"	300 lbs.

Pickup Truck Tanks

Designed to fit in the bed of full-size pickups as well as under a truck canopy, the 270 and 350 sizes have low profiles for better rear vision. They feature fill openings to set to the side of the tank for safety and easy access.

A tough circular design adds strength. The 185 gallon tank fits both the "mini" pickups and full-sized models.

Depending upon which way the tank is turned, the bottom width can be either 39" or 48". Our pickup truck tanks feature built-in, graduated gallon indicators and slosh-proof lids.



Part No.	Imperial Gallons	Litres	Fitting Size	Length	Width	Overall Height	Manway	Weight
SPP41213	185	823	2"	60"	48"	28"	8"	55 lbs.
SPP40693	270	1,201	2"	62"	49"	32"	8"	80 lbs.
SPP41227	350	1,557	2"	65"	49"	37"	8"	95 lbs.

*Note: Tanks between 500-1,000 gallons can be ordered into WP warehouses but the dealer is responsible for the freight.
Tanks over 1,000 gallons will direct ship to dealer from manufacturer only and dealer is responsible for the freight*

Storage Tanks



Flat Bottom Utility Tanks

The Flat Bottom Utility tanks are all purpose tanks used for a variety of applications. They are the perfect choice when looking for a tank to put in the bed of a pickup truck. They are often used in agricultural, industrial, manufacturing, auto detailing and liquid transportation industries for storage of water, wastewater, fertilizer and chemicals.



Part No.	Imperial Gallons	Litres	Fitting Size	Length	Width	Overall Height	Manway	Weight
SPP45312	37	165	No Ftg	37.5"	18"	19"	5"	22 lbs.
SPP45315	91	405	1"	48"	35"	18"	5"	60 lbs.

Low Profile Holding Tanks

Low profile tanks are ideal for storage in areas where height is an important consideration. The low profiles are designed to fit under a cottage or cabin and the strong deep ribs create extra structural strength.



Part No.	Imperial Gallons	Litres	Fitting Size	Length	Width	Overall Height	Manway	Weight
SPP41188	160 Water	712	N/A	80"	46"	15"	8"	75 lbs.
SPP45316	165 Water	735	N/A	60"	48"	20"	8"	80 lbs.
SPP41189	230 Water	1,023	N/A	80"	46"	20"	8"	100 lbs.
SPP43123	500 Water	2,225	2"	98"	72"	28.5"	16"	190 lbs.
SPP42890	1075 Water	4,783	2"	131"	84"	36"	16"	350 lbs.
SPP42891	1325 Water	5,896	2"	131"	84"	42"	16"	460 lbs.
SPP44335	2100 Water	9,350	2"	159"	90"	51"	16"	750 lbs.

Low Profile Holding Tanks - for Water Storage, Black

Part No.	Imperial Gallons	Litres	Fitting Size	Length	Width	Overall Height	Manway	Weight
SPW41899	500 Water	2,225	2"	98"	72"	28.5"	16"	190 lbs.

Indoor Freestanding Potable Water Tanks

These tanks have been specially designed with residential and commercial applications in mind.

The dimensions of the water tanks allow them to fit through a conventional doorway. The 230 and 350 come standard with a steel support frame. The design of the 330 and 500 imperial gallon tanks allows them to be freestanding/self-supporting and eliminates the need for a steel support frame.



Part No.	Imperial Gallons	Litres	Fitting Size	Length	Width	Overall Height	Manway	Weight
SPP45408	83	370	1-1/4"	36"	18"	43"	5"	40 lbs.
SPP41199	230	1045	-	48"	24"	60"	16"	-

*Note: Tanks between 500-1,000 gallons can be ordered into WP warehouses but the dealer is responsible for the freight.
Tanks over 1,000 gallons will direct ship to dealer from manufacturer only and dealer is responsible for the freight*

Storage Tanks



Horizontal Leg Tanks

With the broadest leg tank line available, Norwesco manufactures a size that will fit your needs. Used primarily for transport and nursing applications, Norwesco leg tanks feature molded-in legs that act as “baffles” to reduce sloshing.



Part No.	Imperial Gallons	Litres	Fitting Size	Length	Width	Overall Height	Manway	Weight
SPP41092	40	178	No Ftg	42"	20"	23"	5"	20 lbs.
SPP41939	55	245	3/4"	43"	23"	25"	5"	26 lbs.
SPP41183	80	356	No Ftg	59"	23"	26"	5"	45 lbs.
SPP41941	100	445	2"	41"	32"	34"	8"	50 lbs.
SPP41094	125	556	2"	59"	30"	32"	8"	60 lbs.
SPP41943	200	890	2"	55"	38"	40"	8"	75 lbs.

Specialty Water Transport Tanks

These tanks have been specially designed with residential and commercial applications in mind.

The dimensions of the water tanks allow them to fit through a conventional doorway. The 230 and 350 come standard with a steel support frame. The design of the 330 and 500 imperial gallon tanks allows them to be freestanding/self-supporting and eliminates the need for a steel support frame.

* Loaf Tank



Part No.	Imperial Gallons	Litres	Fitting Size	Length	Width	Overall Height	Manway	Weight
SPP41123	90*	400	No Ftg	47"	23"	28"	5"	50 lbs.
SPP41124	180*	800	No Ftg	58"	29"	35"	5"	90 lbs.
SPP44332	250*	1,114	No Ftg	62.5"	41.5"	28.5"	8"	98 lbs.

Black Vertical Water Tanks

Water tanks are manufactured using resins that meet FDA specifications to ensure safe storage of potable water. The black color limits light penetration which reduces the growth of water-borne algae. These tanks are rated at 10 pounds per gallon, which means that they are for WATER STORAGE ONLY! They should not be used for chemicals, fertilizers or any other product.

Part No.	Imperial Gallons	Litres	Height	Dia	Fill Opening	Top Fitting	Bottom Fitting
SPW44533	1250	5,682	66"	87"	16"	1.5"	2"
SPP44524	5000	22,730	140"	120"	16"	1.5"	3"



*Note: Tanks between 500-1,000 gallons can be ordered into WP warehouses but the dealer is responsible for the freight.
Tanks over 1,000 gallons will direct ship to dealer from manufacturer only and dealer is responsible for the freight*

Storage Tanks

Polyethylene Horizontal Tanks

All tanks come with vented lids and drain fittings.

Part No.	Imperial Gallons	Litres	Length	Dia	Lid Style
SPP7697	10	45	19"	16"	5"
SPW79011	25	114	18"	23"	5"
SPW79008	50	227	37"	23"	5"



-Equinox
INDUSTRIES LTD.

Chemical Handlers

Handler III *The H33 is the super-sized version of the popular H23*

With its larger tank it is perfect for handling everything from dry flowables, to 10L and 20L containers, to bulk containers. Water is simply pumped to the inlet of the H33 which provides the flow to agitate and fill the tank, empty and rinse containers, power the dual inlet venturi, rinse the tank, and of course transfer water to your sprayer tank. The Handler exclusive dual inlet venturi comes plumbed to draw from your choice of the Handler tank or your bulk containers, directly into your sprayer fill line.

The full 3" bypass line on the H33 is designed to handle the rigors of any pump with capacities of up to 280 GPM (1060 LPM) without concern for pressure. Banjo's sweep elbows are used to eliminate as much line turbulence as possible. To ensure this larger tank size can be thoroughly cleaned, all H3 models incorporate the Rotacraft tank cleaning nozzle.

FEATURES & BENEFITS

- Full 10L/20L container emptying and rinsing capabilities
- Dual-inlet venturi and bulk draw capabilities
- Durable 3" bypass for flows up to 280 GPM (1060 LPM)
- Comes with the original Handler Knife

SPECIFICATIONS

- 70 US gallons/275L
- 3" Camlock connections
- 16" Hinged & lockable lid
- 2" Dual-inlet venturi
- Rotacraft tank rinsing nozzle

Part No.	Description	Inches			Meters			Weight	
		L	W	H	L	W	H	LBS	KG
SPW30842	Handler III - 3"	42	44	44	1.1	1.1	1.1	180	82

HANDLER III



Chembine Chemical Mixer

Chembine Chemical Mixer



This new product by Free Form Plastics, with several Patent Pending designs, is a cutting-edge way of mixing and blending chemicals for your agricultural needs. The CHEMBINE incorporates all the features of a typical chemical mixer plus adds some user-friendly features while dramatically improving in the following areas:

- New and innovative knife block design provides a more efficiently shaped cut requiring less effort, faster & more complete drainage/rinsing as well as easier removal of the jugs
- Increased agitation with the use of 4 vertically molded ribs in the tank combined with our unique vortex cycling water jet eductor system
- Easy rinse and drain process with the bottom drain valve, all interior surfaces sloped to the drain and a rotary rinse system with 1" lines
- Improved ergonomics with the commonly used valves raised and a molded stop for the hinged lid to rest on Improved stability with the stand incorporated into the poly tank and the addition of large feet with mounting holes Improved visibility with all hoses having clear sidewalls



Part Number	Size	Description
FFM26003-83	2"	CHEMBINE - Complete mixing unit w/o engine, pump, recirculation kit
FFM26003-85	2"	CHEMBINE - Complete, 5.5 HP Honda/Banjo WET SEAL pump/mounting/recirculation kit
FFM26002-42	3"	CHEMBINE - Complete mixing unit w/o engine, pump, recirculation kit
FFM26002-58	3"	CHEMBINE - Complete, 6.5 HP Honda/Banjo WET SEAL pump/mounting/recirculation kit
FFM26004-61	3"	CHEMBINE - Complete, 13 HP ES Honda/Banjo WET SEAL pump/mounting/recirculation kit

Part Number	Description
FFM26003-27	Tank Batching System - 4 Eductor Nozzles, Antivortex, Vented, Rotary Rinse, Valves
FFM26003-69	Chembine To Hot-Tank System Plumbing (c/w 40' Of 3" Hose, Valves, Camlocks)

See following page for more information..

The CHEMBINE custom molded poly mixer tank has a capacity of 75 US gallons (62.5 Imperial) and offers a faster jug drain time, superior knife cutting block for more complete drainage, quicker rinse times and the latest agitation engineering to offer superior mixing for both wet and dry chemicals. This Free Form Plastics poly mixer tank is custom designed with a 10 degree cone bottom angle for complete drainage plus vastly improves performance when using dry chemicals (this feature also offers a lower, more stable profile, allowing a lower fill height). A micro-valve, complete with nipple, is installed at the lowest point in the tank to allow for easy and complete drainage of the unit.

When designing the tank cradle, where the tank sits onto the powder-coated metal frame, a gentle slope was incorporated so material does not get caught on a ledge, which can be an inconvenience with some competitors' models. The light green colour is well suited to give customers a good view of the tank liquid level. An optional quick attach metal "pump frame" is available for models purchased without the pump. The CHEMBINE utilizes the Banjo threadless plumbing system. Designed and manufactured in St. Brieux, SK, Canada (Free Form Plastics is a Division of Bourgault Industries Ltd).

Chembine Chemical Mixer



Chembine Chemical Mixer (Continued)

STANDARD EQUIPMENT



ROTARY RINSE

Easy rinse and drain process with the bottom drain valve, all interior surfaces sloped to the drain and a rotary rinse system with 1 inch lines.



MIXING

Two agitator jets stir the fluid while the four vertical ribs disrupt the flow increasing the rate of mixing and virtually eliminating the chances of undissolved particles.



SECURED HINGED TANK LID

Has a raised stop to rest on when open. This raised stop feature molded into the tank reduces reach and effort required to open and close the lid.



MOUNTING

The frame legs have large feet with pre-drilled holes to allow easy and secure fastening. The tank is vertically ribbed so that the legs cradle into the tank to give superior agitation plus stability when opening and closing the lid.

OPTIONS



KNIFE BLOCK

Design provides a more efficiently shaped cut requiring less effort, faster & more complete drainage / rinsing as well as easier removal of the jugs.



PLUMBING

Available in two sizes: 2 inch and 3 inch.



REMOTE THROTTLE KIT

This kit can be added to any of the Honda engines (5.5, 6.5, 13 hp) and allows operation of the throttle from the front of the unit. Allows you to easily vary your throttle as needed to get the best possible performance.

SPECIFICATIONS

CHEMBINE	
Capacity	75 US Gallon / 62.5 Imperial Gallon / 284 Litres
Features	2 x Agitator Jets / 4 x Vertical Ribs / 1 x Rotary Rinse Nozzles / 1 x 2 inch Tote Connection / Knife Block / Secure Hinged Lid / Frame legs drilled for mounting
Measurements	58-5/16" long x 44-11/16" wide x 41-13/16" high. *based on the base unit
HOT TANK	
Capacity	1,680 US Gallon / 1,400 Imperial Gallon / 6,359 Litres
Features	4 x Agitator Jets / 2 x Rotary Rinse Nozzles / Heavy Duty Stand. Easy Clean Out (10 degree cone bottom to a 3 inch complete drain bulkhead) Two 3- Way Valves

EXPANSION KITS	
3 Tote System w/o Flow Meter	Powder coated bracket included
3 Tote System c/w Flow Meter	Banjo or Dura Meter included depending on application with powder coated bracket
HONDA PUMPS	
5.5 HP Honda GX160 with Banjo Wet Seal Pump	Powder coated frame included
6.5 HP Honda GX200 with Banjo Wet Seal Pump	256 US gpm Powder coated frame included
13 HP Honda GX390 with Banjo Wet Seal Pump	368 US gpm Powder coated frame included

Chemical Mixer

Hypro Cleanload

The Hypro Cleanload is an onboard education system for quick and safe loading of chemicals into spray tanks.

- The Cleanload system is self-contained and allows the operator to mix the liquid and dry chemicals safely and quickly
- All crop protection chemistry is mixed at ground level, ensuring the safety of both the operator and the environment.
- Comes equipped with CycloRinse tank rinse, designed to wash the Cleanload hopper completely
- The ProClean™ II Push Valve is designed to self-flush to help prevent sticking open or closed, even with heavy particulates. Compatible with all ProClean series nozzless

Part No.	Tank Size	Inlet-Outlet Connection Size
SPW3376-1171	7 Gallon (26 Litre)	220 Universal Flange


WESTWARD PARTS

6517 - 67 St.
Red Deer, AB T4P 1A3
Fax: 1-800-661-4508

201 Henderson Dr.
Regina, SK S4N 7E2
Fax: 1-800-721-2977

1435 St. James St.
Winnipeg, MB R3H 0W9
Fax: 1-800-257-8338

1 Chandaria Place - Door A
Kitchener, ON N2C 2S3
Fax: 1-800-257-8338

Specifications subject to change without notice or obligation.

WATER, TRANSFER, TRASH, & MINI BULK PUMPS



- TRANSFER PUMPS
- MINI BULK PUMPS
- HYDRAULIC PUMPS
- PEDESTAL PUMPS
- CHEMICAL PUMPS
- WATER TRANSFER PUMPS
- FIREFIGHTING PUMPS
- TRASH PUMPS



WESTWARD PARTS

Transfer Pump System

SHURFLO® Ag Runner™ Transfer Pump System

The SHURflo AG Runner™ Transfer Pump System is designed to safely and accurately transfer bulk chemicals to the point of use.

STANDARD FEATURES

Chemical Transfer Pump with 12 VDC motor, 20 ft. cable, alligator clips and in-line fuse (Part# SF-1100-EPDM valves or SF-1105 - Viton valves), electronic flow meter, 1 in. NPT x 12 ft EPDM discharge hose with ball valve/spout, and 1 in. NPT x 12 ft. EPDM inlet hose with 1 in. elbow/ball valve/fitting assembly with locking cam arms.

- Simple and accurate flow indicator
- Industry leading pump
- Portable
- Can be used with a variety of bulk containers
- Built for rugged service with a variety of bulk containers
- Built for rugged service with a heavy-duty welded frame



Part No.	Flow Meter Type
SPWSF-1100-PTS	Pump-mounted (FM-1100)
SPWSF-1100-PTSi	Inline (FM-1100i)
SPWSF-1105-PTS	Pump-mounted (FM-1100)
SPWSF-1105-PTSi	Inline (FM-1100i)



Mini-Bulk Pumps

SHURFLO® Mini-Bulk Pumps *Designed for efficiency and power*



The SF-1100 Series Bulk Chemical Pumps are the industry leader. They are designed for efficiency and power to handle highly viscous fluids. Servicing the SF-1100 series pump is a rare event, but if needed, it can be serviced quickly and easily with only a few hand tools.

STANDARD FEATURES

- Specialized EPDM elastics or Viton option.
- 12 volt DC or 110 volt AC motor option.
- 20 foot cord with alligator clips and in-line fuse (DC only).
- Weather protected on/off switch.
- Internal bypass to protect the pump at shut-off.
- 2" MNPT inlet, 1" FNPT outlet.
- Capable of priming up to 12 feet.

Part No.	Valves	Motor
SPWSF-1100	EPDM	12 VDC
SPWSF-1100-110V	EPDM	110 VAC
SPWSF-1105	Viton	12 VDC



Model	PSI	BAR	GPM	L/min	Amps
SPWSF-1100 & SPWSF-1105	0	0.0	10.7	40	9.3
	5	0.3	10.1	38	10.3
	10	0.7	8.7	33	12.3
	15	1.0	7.6	29	13.9

Mini-Bulk Flow Meters

SHURFLO® Mini-Bulk Flow Meters



The Shurflo FM-1100 Mini Bulk Electronic Flow Meter are highly accurate, positive displacement, nutating disk, fluidmetering devices. The FM-1100 meter is designed for mounting to a pump or other device that can provide support to the meter. The FM-1100i meter may be mounted at the dispense end of the hose. The inlet connection on the meter should be connected to the hose and a shut-off valve should be connected to the outlet connection.

STANDARD FEATURES

- Max. flow of 20 gpm (76 lpm) (.5% accuracy after calibration)
- Max pressure of 120 psi (8.3 bar)
- Accurate nutating disk design
- Large LCD display makes meter reading easy

Model	Max. GPM	Max. LPM	Max. PSI	Max. Bar	Description
SPWFM-1100	20	76	120	8.3	Pump-mounted meter kit- 1" MNPT inlet & outlet
SPWFM-1100i	20	76	120	8.3	Inline meter kit -1" FNPT inlet & outlet



Hydraulic Pumps

SPP200PIHY 2" Cast Iron Pump w/Hydraulic Motor

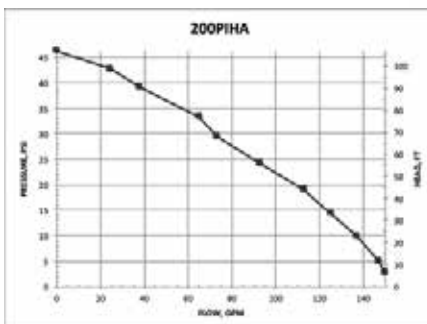


Cast iron construction for rugged dependable service. Hydraulic Fluid Capacity (Min: 6 gallons/ Max 10 gallons). Open or closed system with a 12 HP motor. Replaceable inlet and outlet flanges, and dynamically balanced impellar .Recommendation is to use the motor spool control valve or a suitable equivalent. The lack of such a valve in this circuit may cause failure to the hydraulic motor.

CAUTION-WARNING: Please do not run pumps dry, restrict or reduce port sizes or dead head pumps. This could cause component failure to pump.
DO NOT USE WITH FLAMMABLE LIQUIDS.

STANDARD FEATURES

- Material: Cast Iron
- 12 HP Motor
- Inlet/Outlet: 2" FNPT



Part No.	Description	Weight
SPP200PIHY	2" Cast Iron Pump w/Hydraulic Motor	48 lbs.

SPP300PHYV 3" Poly Hydraulic Pump-FKM

CAUTION-WARNING: Please do not run pump dry, restrict or reduce port sizes, or dead head pump. This could cause component failure to pump.
DO NOT USE WITH FLAMMABLE LIQUIDS.

STANDARD FEATURES

- Material: Polypropylene
- Style: Hydraulic Pump
- 12 HP Motor
- Hydraulic fluid capacity - Maximum 10 Gallons.
- Open or closed system.
- 3600 R.P.M.



Part No.	Description	Weight
SPP300PHYV	3" Poly Hydraulic Pump-FKM	N/A



Pedestal Pumps



SPW200PB 2" Poly Bearing Pedestal With ¾" Shaft & 3 Vane Impeller

STANDARD FEATURES

- With the addition of the Banjo bearing pedestal, the pump is easily adaptable to electric power. — flexible shaft coupling is used between motor and pump shaft. Pump and motor assembly is mounted on — metal base.
- Material: Polypropylene
- Style: Bearing Pedestal
- Size: 2"

Part No.	Description	Weight
SPW200PB	2" Poly Bearing Pedestal With ¾" Shaft & 3 Vane Impeller	15.786 lbs.
SPW205PB	2" Poly Bearing Pedestal With ¾" Shaft & 5 Vane	16 lbs.
SPW200PO	Pump only	7.286 lbs.



SPW300PB 3" Poly Bearing Pedestal With ¾" Shaft & 4 Vane Impeller

STANDARD FEATURES

- Material: Polypropylene
- Style: Bearing Pedestal
- Size: 3"
- Corrosion resistant
- High performance impellers
- High strength polypropylene
- Lightweight — portable

Part No.	Description	Weight
SPW300PB	3" Poly Bearing Pedestal With ¾" Shaft & 4 Vane Impeller	20 lbs.
SPW300PO	Pump only	12 lbs.



Poly Centrifugal Pumps



M350 Centrifugal Pumps 3" Wet Seal Poly Pump w/ Vanguard or Honda Engine

The M350 pump saves money in spraying operations.

M350 FastFlow™ technology utilizing a customized diffuser design greatly increases flow rates. With performance over 500 gallons per minute (see chart), you'll spend less time filling, which means less downtime in the field and most importantly, less cost per acre.



Part Number	Description	Weight
SPPM350PH13W	3" Wet Seal Poly Pump with 13 HP Honda Gas Engine	88 lbs.
SPPM350PVAN14W	3" Wet Seal Poly Pump with 14 HP Vanguard Gas Engine	102 lbs.
SPPM350POW	3" Wet Seal Poly Pump Only	17 lbs.



FILL FASTER - SPRAY MORE!

The FastFlow diffuser design incorporates multiple channels that maximize fluid flow through the pump outperforming traditional one channel volute designs.

NO LEAKS - NO WEAR - NO WORRIES!

Patent pending tandem wet seal design:

- Produces less wear
- Prevents seal breakage from high pressure clean out
- Eliminates eight leak points
- Works with natural system pressure to keep seal intact.
- Withstands over one hour of dry run.



With tandem wet seals, pressure within the pump body acts in the same direction as the inner seal spring, holding the seal closed preventing leaks. Traditional opposed wet seals can be forced open by high internal pump pressure - causing leaks.

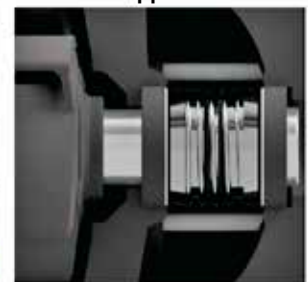
ATTACHES EASILY!

The M350 Pump Only is manufactured fully assembled and ready for immediate use. The unique design of the M350 Pump Only allows for easy replacement and retrofitting, saving time and effort (up to 30 minutes).

M350's Tandem Wet Seals



Traditional Opposed Wet Seals



4" PLUMBING FITTINGS

Part Number	Description
SPPM300400A	3" Manifold x 4" Male Coupler
SPPM300400BRB	3" Manifold x 4" Hose Barb



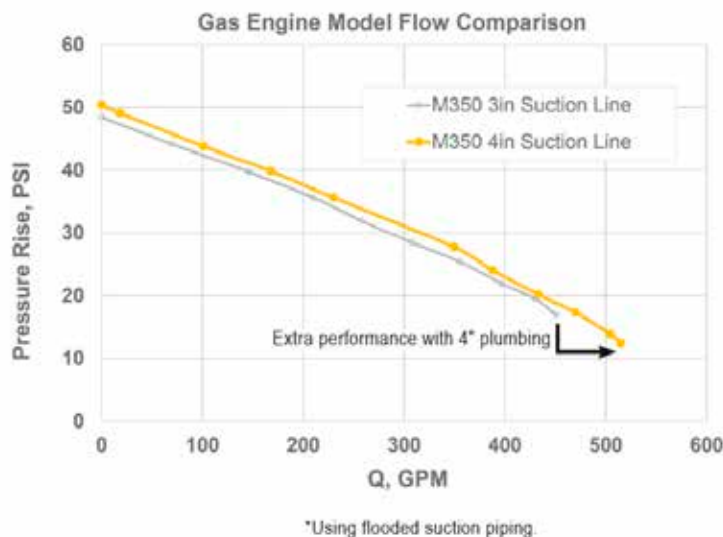
Poly Centrifugal Pumps



M350 Centrifugal Pumps (cont'd)

Specifications:

- Patent pending tandem wet seal design
- Run dry capability of greater than one hour
- Industry-leading burst pressure
- Wetted components are glass-filled polypropylene or stainless steel
- All 300 series stainless steel hardware
- EPDM seals for broad chemical resistance
- Standard manifold inlet and outlet for easy plumbing
- With safety guard installed, no exposure to moving parts
- Typical operating speed: 3600 RPM
- Capable of handling occasional solid particles up to 1/2" in diameter
- Maximum self-priming height 25 ft (7.6 m)
- Hydraulic model optimized for suction lift
- Other models optimized for flooded suction
- 4 year commercial warranty when registering Vanguard Gas Engine - 3 year warranty on Honda engine.



MAX FLOW
3" SUCTION

MAX FLOW
4" SUCTION

BANJO PUMPS	GAS ENGINE	450 GPM	515 GPM
	ELECTRIC MOTOR	450 GPM	515 GPM
	HYDRAULIC MOTOR	450 GPM	500 GPM
	LEADING COMPETITOR	424 GPM	449 GPM
	BANJO ADVANTAGE	6.1%	14.5%

*Using flooded suction piping



SPW300PH-6 3" Banjo Poly Pump with 6.5 Honda Engine

- Corrosion resistant
- High performance impellers
- High strength polypropylene
- Lightweight — portable

Part No.	Description	Weight
SPPSPW300PH-6	3" Polypropylene Pump - Gas Engine & Pump	50.0 lbs.



Transfer Pumps

Series 1543P 3" Polypropylene Transfer Pumps

HYPRO®

Hypro self-priming centrifugal transfer pumps handle big, high capacity, liquid transfer jobs with ease. The line of pumps offer flow rates from 150 gpm up to 440 gpm to make short work of jobs such as filling nurse tanks, watering seedbeds and transferring liquids.

The durable and powerful line includes polypropylene, aluminum and cast iron models. Use them for transferring water, liquid fertilizers and other chemicals compatible with pump materials. Polypropylene is a lightweight option that provides excellent resistance to corrosive chemicals. Aluminum is an economical choice for water transfer. Cast Iron is most suitable for rugged applications.

Hypro transfer pumps share these features:

- Low oil sensor prevents engine seizing when oil level is too low (gas engine models)
- Easily handles high capacity liquid transfer jobs up to 440 gpm
- Self-priming capabilities
- Cast iron impellers (in cast iron models) and Nylon impellers, constructed for improved strength, can handle solid particles in suspension up to 3/8" diameter.
- Gas engine-driven versions powered by field proven 13 HP Hypro PowerPro™ engine or Honda GX390.
- Housing: 3" x 3" Polypropylene.
- Pump Seals: EPDM Mechanical.
- Suction lift: 25 ft./7.62 m.
- Poly impeller with stainless steel insert.



SPP1543P-130SP

Part No.	Max GPM	Max PSI	Port Size	Engine Mfg. & HP
SPP1543P-130SP	440	54	3" x 3"	PowerPro 13 HP
SPP1543P-130ESP	440	54	3" x 3"	PowerPro 13 HP w/ elec. start
SPP1543P-390EHSP	440	54	3" x 3"	Honda GX390 w/ elec. start

Achieve the highest performance available in a 3" poly transfer pump (up to 484 GPM) with the highest efficiency and horsepower on the market. Ideal for nurse tank and transfer and other closed system applications. The polypropylene housing and EPDM elastomers protect the pump from most chemicals and corrosive environments.

U.S. Units

GPM at 0 PSI	GPM at 10 PSI	GPM at 20 PSI	GPM at 30 PSI	GPM at 40 PSI	GPM at 50 PSI	GPM at 58 PSI
440	400	338	269	184	68	0

Metric Units

LPM at 0 BAR	LPM at 0.7 BAR	LPM at 1.4 BAR	LPM at 2.1 BAR	LPM at 2.8 BAR	LPM at 3.4 BAR	LPM at 4.0 BAR
1666	1514	1279	1018	697	257	0



Chemical Transfer Pumps

BEPNP-2065HR 2" Chemical Transfer Pump

BEPNP-3065HR 3" Chemical Transfer Pump



Versatile pump system that can move water as well as a variety of chemicals such as liquid fertilizer. Commercial Honda engine with excellent weight to power ratio. Designed to be used all day, everyday. Fiberglass-reinforced polyester pump body construction withstands agriculture and industrial chemicals that would corrode aluminum pumps. Steel roll cage protects the machine and provides ergonomic hand holds to easily maneuver it. Built-in data plate includes all the key information the user would need to operate.

	BEPNP-2065HR	BEPNP-3065HR
Fuel Capacity	0.82 GAL (3.1L)	0.82 GAL (3.1L)
Impeller	Fiberglass Reinforced Poly	Fiberglass Reinforced Poly
Suction Lift	26'	26'
Total Lift	115'	92'
Series	Commercial	Commercial
Pump	Fiberglass Reinforced Poly	Fiberglass Reinforced Poly
CC	196	196
Weight	60 lbs.	64 lbs.
Engine	Honda GX200	Honda GX200
GPM	154	265



BEPNP2065K 2" Chemical Transfer Pump with Kohler SH270 Engine

Versatile pump system that can move water as well as a variety of chemicals such as liquid fertilizer. Rugged Kohler engine drives the pump with plenty of power. Fiberglass-reinforced polyester pump body construction withstands agriculture and industrial chemicals that would corrode aluminum pumps. Steel roll cage protects the machine and provides ergonomic hand holds to easily maneuver it. Built-in data plate includes all the key information the user would need to operate.

- Discharge Lift: 89'
- Inlet/Outlet Size: 2"
- Suction Lift: 26'
- Total Lift: 115'
- Series: Commercial
- Engine: Kohler SH270
- CC: 196
- PSI: 40
- GPM: 154
- Weight: 54 lbs.

Part No.	Description
BEPNP2065K	2" Chemical Transfer Pump with Kohler SH270 Engine



Chemical Transfer Pumps

BEPNP-2070R 2" Chemical Transfer Pump

BEPNP-3070R 3" Chemical Transfer Pump



Heavy-duty, reinforced trash pump that will handle water with dirt, grit and rocks. Commercial Honda engine with excellent weight to power ratio. Designed to be used all day, everyday. Heavy-duty reinforced aluminum pump body and cast iron impellers can handle solids up to 1" making this pump ideal for moving dirty water. Quick access flanges allow for rapid cleaning of the pump body. Steel roll cage protects the machine and provides ergonomic hand holds to easily maneuver it. Built-in data plate includes all the key information the user would need to operate.

	BEPNP-2070R	BEPNP-3070R
Fuel Capacity	0.95 GAL (3.6L)	0.82 GAL (3.1L)
Impeller	Fiberglass Reinforced Poly	Fiberglass Reinforced Poly
Suction Lift	26'	26'
Total Lift	115'	96'
Series	Workshop	Workshop
Engine	Powerease	Powerease
Pump	Fiberglass Reinforced Poly	Fiberglass Reinforced Poly
CC	223	223
Weight	60 lbs.	64 lbs.
GPM	154	265



Water Transfer Pumps

BEPWP-2070S 2" - 7 HP Power Ease Water Pump

BEPWP-3070S 3" - 7 HP Water Transfer Pump



Extremely popular, general purpose pump that quickly moves large volumes of water. Rugged and reliable Powerease engine drives the pump with plenty of power. The pump body is made with aluminum to lower weight, and has a cast iron impeller for strength. Steel roll cage protects the machine and provides ergonomic hand holds to easily maneuver it. Built-In data plate includes all the key information the user would need to operate.

	BEPWP-2070S	BEPWP-3070S
Fuel Capacity	0.95 GAL (3.6L)	0.95 GAL (3.6L)
Impeller	Cast Iron	Cast Iron
Suction Lift	26'	26'
Total Lift	82'	85'
Series	Workshop	Workshop
Engine	Powerease	Powerease
Pump	Centrifugal Aluminum	Centrifugal Aluminum
CC	223	223
Weight	NA	63 lbs.
GPM	158	264



BEPWP-2065HL 2" 200CC Honda GX Water Pump

BEPWP-3065HL 3" 6.5 HP Honda GX Water Pump

	BEPWP-2065HL	BEPWP-3065HL
Fuel Capacity	0.82 GAL (3.1L)	0.82 GAL (3.1L)
Impeller	Cast Iron	Cast Iron
Suction Lift	26'	26'
Total Lift	82'	85'
Series	Commercial	Commercial
Engine	Honda GX200	Honda GX200
Pump	Centrifugal Aluminum	Centrifugal Aluminum
CC	196	196
Weight	62 lbs.	67 lbs.
GPM	158	264



Water Transfer Pumps



BEPWP-1020R 1" Water Transfer Pump With Powerease 79 Engine

A lightweight, general purpose pump for those who need to move water. Rugged and reliable Powerease engine drives the pump with plenty of power. The pump body and impeller are both made with aluminum to minimize weight. Mounted on a steel plate with carry handle for ease of storage and transportation while maintaining the stability it needs during operation.

STANDARD FEATURES

- Fuel Capacity: 0.5 GAL (2L)
- Impeller: Aluminum
- Suction Lift: 23'
- Total Lift: 85'
- Series: Workshop
- Engine: Powerease
- Pump: Centrifugal Aluminum
- CC: 79
- GPM: 42



Part No.	Description
BEPWP-1020R	1" Water Transfer Pump w/ Powerease 79 Engine

BEPHP-2065HR High Pressure Water Pump

Powerful pump system that increases pressure to deliver water over a longer distance. Commercial Honda engine with excellent weight to power ratio. Designed to be used all day, everyday. Steel roll cage protects the machine and provides ergonomic hand holds to easily maneuver it. Built-in data plate includes all the key information the user would need to operate. Higher pressure pump that displaces water like normal pumps, but also has the ability to spray water with the correct attachments.

SPRAY ATTACHMENTS (SOLD SEPARATELY): Fire Hose Kit 50.400.001 Hose Adapter 50.015.007

STANDARD FEATURES

- Fuel Capacity: 0.82 GAL (3.1L)
- Impeller: Aluminum
- Suction Lift: 26'
- Total Lift: 197'
- Series: Commercial
- Engine: Honda GX200
- Pump: Centrifugal Aluminum
- CC: 196
- GPM: 126
- Weight: 73 lbs.



Part No.	Description
BEPHP-2065HR	High Pressure Water Pump, 2" Ports 6.5 HP Honda



Water Transfer Pumps



BEPHP-2070R 2" High-Pressure Water Transfer Pump with Powerease 225 Engine

Powerful pump system that increases pressure to deliver water over a longer distance. Rugged and reliable Powerease engine drives the pump with plenty of power. Steel roll cage protects the machine and provides ergonomic hand holds to easily maneuver it. Built-in data plate includes all the key information the user would need to operate. Higher pressure pump that displaces water like normal pumps, but also has the ability to spray water with the correct attachments.

STANDARD FEATURES

- Discharge Lift: 171'
- Inlet/Outlet Size: 2"
- Suction Lift: 26'
- Total Lift: 197'
- Series: Workshop
- Engine: Powerease
- CC: 223
- PSI: 85
- GPM: 126



Part No.	Description
BEPHP-2070R	2" High Pressure Water Pump with Powerease 225 Engine

BEPWP2065K 2" Water Transfer Pump with Kohler SH270 Engine

Extremely popular, general purpose pump that quickly moves large volumes of water. Rugged Kohler engine drives the pump with plenty of power. The pump body is made with aluminum to lower weight, and has a cast iron impeller for strength. Steel roll cage protects the machine and provides ergonomic hand holds to easily maneuver it. Built-in data plate includes all the key information the user would need to operate.

STANDARD FEATURES

- Discharge Lift: 59'
- Inlet/Outlet Size: 2"
- Suction Lift: 26'
- Total Lift: 85'
- Series: Workshop
- Engine: Kohler SH270
- CC: 196
- PSI: 33
- GPM: 158
- Weight: 62 lbs.



Part No.	Description
BEPWP2065K	2" Water Transfer Pump with Kohler SH270 Engine



Water Transfer Pumps



BEPHP-2013HR 2" High-Pressure Water Transfer Pump With Honda GX390 Engine

Powerful pump system that increases pressure to deliver water over a longer distance. Commercial Honda engine with excellent weight to power ratio. Designed to be used all day, everyday. Steel roll cage protects the machine and provides ergonomic hand holds to easily maneuver it. Built-in data plate includes all the key information the user would need to operate. Higher pressure pump that displaces water like normal pumps, but also has the ability to spray water with the correct attachments.

STANDARD FEATURES

- Fuel Capacity: 1.8 GAL (6.1L)
- Impeller: Heavy Duty Aluminum
- Suction Lift: 26'
- Total Lift: 330'
- Series: Commercial
- Engine: Honda GX390
- Pump: Centrifugal Cast Iron
- CC: 389
- Weight: 140 lbs.
- GPM: 140



Part No.	Description
BEPHP-2013HR	2" High-Pressure Water Transfer Pump w/ Honda GX390 Engine

BEPWP4013H 4" Water Transfer Pump With Honda GX390 Engine 389CC

Powerful general purpose pump that quickly moves large volumes of water. Commercial Honda engine with excellent weight to power ratio. Designed to be used all day, everyday. The pump body is made with aluminum to lower weight, and has a cast iron impeller for strength. Steel roll cage protects the machine and provides ergonomic hand holds to easily maneuver it. Built-in data plate includes all the key information the user would need to operate.

STANDARD FEATURES

- Fuel Capacity: 6.1L (1.6 US G)
- Engine: Honda GX390
- PSI: 38
- Weight: 112 lbs.
- GPM: 422



Part No.	Description
BEPWP4013H	4" Water Transfer Pump w/ Honda GX390 Engine 389CC



Water Transfer Pumps



BEPWP-1015HT 1" Water Transfer Pump with Honda GX25 Engine

STANDARD FEATURES

- A lightweight general purpose pump for those who need to move water.
- Performance proven Honda engine reliably powers the pump.
- The pump body is made with aluminum to lower weight, and has a cast iron impeller for strength.
- Mounted on a steel plate with carry handle for ease of storage and transportation while maintaining the stability it needs during operation.



Part No.	Series	Engine Type/ CC	GPM / PSI	Suction/Total Lift	Inlet/ Outlet Port Size	Housing	Impeller
BEPWP-1015HT	Workshop	Honda GX25 / 25CC	36/37	26'/100'	1"	Aluminum	Aluminum

BEPWP3065K 3" Water Transfer Pump with Kohler SH270 Engine

STANDARD FEATURES

- Extremely popular, general purpose pump that quickly moves large volumes of water.
- Rugged Kohler engine drives the pump with plenty of power.
- The pump body is made with aluminum to lower weight, and has a cast iron impeller for strength.
- Steel roll cage protects the machine and provides ergonomic hand holds to easily maneuver it.
- Built-in data plate includes all the key information the user would need to operate.



Part No.	Series	Engine Type/ CC	GPM / PSI	Suction/ Total Lift	Inlet/ Outlet Port Size	Housing	Impeller
BEPWP3065K	Commercial	Kohler SH270 / 223C	264/35	26'/85'	3"	Aluminum	Cast Iron



Firefighting Water Pumps

BE

BEPHPFK-2070R 2" Firefighting Water Pump with Powerease 225 Engine

- Firefighting kit that includes the hoses and accessories needed to setup and operate the high pressure pump to spray water up to 80 feet.
- Rugged and reliable Powerease engine drives the pump with plenty of power.
- Steel roll cage protects the machine and provides ergonomic hand holds to easily maneuver it.
- Built-in data plate includes all the key information the user would need to operate.
- Higher pressure pump that displaces water like normal pumps, but also has the ability to spray water with the included attachments.
- Kit Includes 12' suction hose, 50' fire hose and fire hose nozzles.
- **WARNING:** Do not use to attack fire line.



Part No.	Description
BEPHPFK-2070R	2" Firefighting Water Pump with Powerease 225 Engine

BEPWS1565H 1.5" High-Pressure Water Pump with Honda GX200 Engine

- Firefighting high pressure pump that includes outlets to attach hoses to spray water.
- Commercial Honda engine with excellent weight to power ratio. Designed to be used all day, everyday.
- Higher pressure pump that displaces water like normal pumps, but also has the ability to spray water with the correct attachments.
- Steel frame protects the machine and provides ergonomic hand holds to easily maneuver it.
- Built-in data plate includes all the key information the user would need to operate.
- Specifically designed to spray water up to 80 feet with the fire hose and nozzle attachment.
- **WARNING:** Do not use to attack fire line
- **SPRAY ATTACHMENT (Sold Separately):** Fire Hose Kit 50.400.001



Part No.	Description
BEPWS1565H	1.5" High-Pressure Water Pump with Honda GX200 Engine

BEPHPFC-2065HR 2" Firefighting Water Pump with Honda GX200 Engine

- Firefighting kit that includes the hoses and accessories needed to setup and operate the high pressure pump to spray water up to 80 feet.
- Commercial Honda engine with excellent weight to power ratio. Designed to be used all day, everyday.
- High pressure pump that displaces water like normal pumps, but also has the ability to spray water with the correct attachments.
- Steel roll cage cart has everything needed to move and set up the system.
- Kit Includes 12' suction hose, 50' fire hose and fire hose nozzles.
- **WARNING:** Do not use to attack fire line.



Part No.	Description
BEPHPFC-2065HR	2" Firefighting Water Pump with Honda GX200 Engine



High Pressure Transfer Pump

BEPHP2065K 2" High-Pressure Water Transfer Pump with Kohler SH270 Engine

STANDARD FEATURES

- Powerful pump system that increases pressure to deliver water over a longer distance.
- Rugged Kohler engine reliably drives the pump with power to spare.
- Steel roll cage protects the machine and provides ergonomic hand holds to easily maneuver it.
- Built-in data plate includes all the key information the user would need to operate.
- Higher pressure pump that displaces water like normal pumps, but also has the ability to spray water with the correct attachments.



Part No.	Series	Engine Type/ CC	GPM / PSI	Suction/ Total Lift	Inlet/ Outlet Port Size	Housing	Impeller
BEPHP2065K	Workshop	Kohler SH270 / 196CC	126/85	26'/197'	2"	Aluminum	Aluminum

Trash Pumps

BEPTP-2065HT 2" Semi-Trash Transfer Pump With Honda GX200 Engine

Reinforced semi-trash water pump that will handle water with dirt, grit and small rocks. Commercial Honda engine with excellent weight to power ratio. Designed to be used all day, everyday. Reinforced aluminum body and cast iron impellers can handle solids up to 5/8" making this pump ideal for moving dirty water. Steel roll cage protects the machine and provides ergonomic hand holds to easily maneuver it. Built-in data plate includes all the key information the user would need to operate.

STANDARD FEATURES

- Suction Lift: 26'
- Total Lift: 85'
- Series: Commercial
- Engine: Honda GX200
- CC: 196
- GPM: 158
- Weight: 80 lbs.



Part No.	Description
BEPTP-2065HT	2" Semi-Trash Transfer Pump w/ Honda GX200 Engine



Trash Pumps



BEPTP-3070R 3" Semi-Trash Transfer Pump With Powerease 225 Engine

Reinforced semi-trash water transfer pump that will handle water with dirt, grit and small rocks. Rugged and reliable Powerease engine drives the pump with plenty of power. Reinforced aluminum body and cast iron impellers can handle solids up to 5/8" making this pump ideal for moving dirty water. Steel roll cage protects the machine and provides ergonomic hand holds to easily maneuver it. Built-in data plate includes all the key information the user would need to operate.

STANDARD FEATURES

- Fuel Capacity: 0.95 GAL (3.6L)
- Impeller: Heavy Duty Cast Iron
- Solid Handling: Up to 1"
- Suction Lift: 26'
- Total Lift: 85'
- Series: Workshop
- Engine: Powerease
- Pump: Centrifugal Aluminum
- CC: 223
- Weight: 90 lbs.
- GPM: 264
- Weight: 90 lbs.



Part No.	Description
BEPTP-3070R	3" Semi-Trash Transfer Pump w/ Powerease 225 Engine

BEPTP-4013HM 4"-Trash Transfer Pump with Honda GX390 Engine

- Heavy-duty, reinforced trash pump that will handle water with dirt, grit and rocks.
- Industrial Honda engine with excellent weight to power ratio. Designed to be used all day, everyday.
- Heavy-duty reinforced aluminum pump body and cast iron impellers can handle solids up to 1" making this pump ideal for moving dirty water.
- Quick access flanges allow for rapid cleaning of the pump body.
- Steel roll cage protects the machine and provides ergonomic hand holds to easily maneuver it.
- Built-in data plate includes all the key information the user would need to operate.



Part No.	Series	Engine Type/ CC	GPM / PSI	Suction/ Total Lift	Inlet/ Outlet Port Size	Housing	Impeller
BEPTP-4013HM	Industrial	Honda GX390/ 389CC	580/37	26'/95'	4"	Aluminum	Cast Iron



Trash Pumps

BEPTP-2065HR 2" Trash Transfer Pump with Honda GX200 Engine

BEPTP-3065HR 3" Semi-Trash Transfer Pump with Honda GX200 Engine



Heavy-duty, reinforced trash pump that will handle water with dirt, grit and rocks. Commercial Honda engine with excellent weight to power ratio. Designed to be used all day, everyday. Heavy-duty reinforced aluminum pump body and cast iron impellers can handle solids up to 3/4" making this pump ideal for moving dirty water. Quick access flanges allow for rapid cleaning of the pump body. Steel roll cage protects the machine and provides ergonomic hand holds to easily maneuver it. Built-in data plate includes all the key information the user would need to operate.

	BEPTP-2065HR	BEPTP-3065HR
Discharge Lift	59"	59"
Inlet/Outlet Size	2"	3"
Max Solid	3/4"	5/8"
Suction Lift	26"	26"
Total Lift	85'	85'
Series	Commercial	Commercial
Engine	Honda GX200	Honda GX200
CC	196	196
PSI	33	36
GPM	180	264
Weight	80	90



BEPTP-3013HM 3" Trash Transfer Pump with Honda GX390 Engine

Heavy-duty, reinforced trash pump that will handle water with dirt, grit and rocks. Commercial Honda engine with excellent weight to power ratio. Designed to be used all day, everyday. Heavy-duty reinforced aluminum pump body and cast iron impellers can handle solids up to 1" making this pump ideal for moving dirty water. Quick access flanges allow for rapid cleaning of the pump body. Steel roll cage protects the machine and provides ergonomic hand holds to easily maneuver it. Built-in data plate includes all the key information the user would need to operate.

STANDARD FEATURES

- Discharge Lift: 72'
- Inlet/Outlet Size: 3"
- Max Solid: 1"
- Suction Lift: 26'
- Total Lift: 98'
- Series: Industrial
- Engine: Honda GX390
- CC: 389
- PSI: 37
- GPM: 370
- Weight: 144 lbs.



Part No.	Description
BEPTP-3013HM	3" Trash Transfer Pump with Honda GX390 Engine



Fuel Transfer Pumps (AC)

WSEFR610HA 115 Volt AC Pump With Auto Nozzle 15 GPM

FILL-RITE

115V AC 15 GPM Heavy-Duty Fuel Transfer Pump with Automatic Nozzle

The Fill-Rite FR610HA is a 115V AC heavy-duty, cast-iron, rotary vane fuel transfer pump that is capable of generating up to 15 GPM. It is designed to handle flammable liquids such as gasoline, diesel, biodiesel blends up to B20, ethanol blends up to E15, kerosene, and mineral spirits. The pump motor utilizes a low amp draw and is thermally protected to prevent overheating. The FR610HA model is available with a 3/4" automatic (red boot) nozzle, 12' UL fuel hose, as well as other accessories. With UL/cUL listed pump and motor, this product is ideal for agriculture, construction, or any industry requiring mobile fuel transfer.



STANDARD FEATURES

- Adjustable electric junction box rotates 180°
- Reliable, heavy-duty power switch withstands heavy abuse in rugged environments
- Focused weight reduction while preserving expected heavy-duty performance
- Thermally protected motor prevents overheating to maximize motor life
- Premium paint shield for exemplary corrosion resistance

Part Number	Description
WSEFR610HA	115 Volt AC Pump w/ Auto Nozzle 15 GPM



Shaft Seal Kit For FR300 and FR700 Series Pumps

Kit includes retaining ring, spring, O-ring (small), stainless steel mating ring, O-ring (large), and carbon sealing ring (large).

Part Number	Description
WSEKIT700SL	Shaft Seal Kit for FR300 and FR700 Series Pump



Fuel Transfer Pumps (AC)

WSEFR710VB 115 Volt AC Pump w/ Auto Nozzle 20 GPM

FILL-RITE

115V AC 20 GPM Heavy-Duty Fuel Transfer Pump With Auto Nozzle

The Fill-Rite 710V Series AC heavy-duty fuel transfer pumps lead the industry in performance and longevity. Designed with all cast-iron construction, thermal overload protection, and provided in a variety of supplied configurations, it's no surprise why the FR710V Series is considered the most dependable AC pump in the industry. You name the application and the durability and dependability of Fill-Rite's 20 GPM FR710V Series will meet the challenge. These rugged pumps are also backed by the industry's most stringent safety standards like UL/cUL, ATEX, CE.

STANDARD FEATURES

- High volume fuel transfer at a rapid 20 GPM
- All cast-iron construction provides rugged durability
- Superior flexibility working with gasoline, diesel, biodiesel, B20, E15, kerosene, and mineral spirits Explosion-proof motor and UL listing assure the highest level of safety engineering



Part Number	Description
WSEFR710VB	115 Volt AC Pump w/ Auto Nozzle 20 GPM

WSENX25-120NB-AA 120 Volt Continuous Duty Pump W/ Ultra HF Nozzle

120V AC 25 GPM Continuous Duty Fuel Transfer Pump with Ultra Hi-Flow Auto Nozzle

The NX25-120 continuous duty fuel transfer series allows users to fuel all day with less downtime. The NX25's robust variable speed motor actively adjusts its speed for optimal performance and produces a true 25 GPM flow rate at the nozzle. It reduces long-term damage on wetted components while also improving suction lift. Its low profile, lightweight construction reduces installation time. Intelligent audible tones simplify the troubleshooting process by informing users when and where attention is needed. Its rugged powder-coated paint stands the test of time against even the toughest environmental factors. The NX25 series defines elite efficiency in fuel transfer.

STANDARD FEATURES

- Continuous duty cycle, transfer fuel all day with no downtime
- Pumps 25% faster, eliminating hours of costly driver downtime while filling up equipment
- Consumes up to 45% less electricity, slashing operating costs and boosting efficiency
- 60% lighter weight, making installation faster and strain free
- 75% reduction in common field repair costs through quality design and construction
- Built-in remote on/off, ideal for tall, above ground tanks



Part Number	Description
WSENX25-120NB-AA	120 Volt Continuous Duty Pump w/ Ultra HF Nozzle

Fuel Transfer Pumps (DC)

WSEFR1210HARC 12 Volt DC Pump Arctic Series

FILL-RITE

12V DC 15 GPM Heavy-Duty Fuel Transfer Pump with Auto Arctic Nozzle

The Fill-Rite FR1210HARC model with NPT fittings is a 12V DC heavy-duty, cast-iron, rotary vane fuel transfer pump that is capable of generating up to 15 GPM. It is designed to handle flammable liquids such as gasoline, diesel, biodiesel blends up to B20, ethanol blends up to E15, kerosene, and mineral spirits. The pump motor utilizes a low amp draw and is thermally protected to prevent overheating. The FR1210HARC model is available with a 3/4" automatic (blue boot) nozzle, 15' arctic fuel hose, 20" - 34" steel telescoping suction pipe, swivel, as well as other accessories. Rated to -40°F/-40°C, this pump has a UL/cUL listed motor. This product is ideal for agriculture, construction, or any industry requiring mobile fuel transfer in cold climates.



"ARCTIC KITS" include a complete complement of -40C/F rated components: fuel hose, auto nozzle, and multi plane swivel.

STANDARD FEATURES

- Adjustable electric junction box rotates 180°
- Reliable, heavy-duty power switch withstands heavy abuse in rugged environments
- Focused weight reduction while preserving expected heavy-duty performance
- Thermally protected motor prevents overheating to maximize motor life
- Premium paint shield for exemplary corrosion resistance
- UL/cUL listed motor

Part Number	Description
WSEFR1210HARC	12 Volt DC Pump Arctic Series

WSEFR1210HA 12v DC 15 gpm Heavy-Duty Fuel Transfer Pump w/ Auto Red Nozzle

12V DC 15 GPM Heavy-Duty Fuel Transfer Pump With Auto Red Nozzle

The Fill-Rite FR1210HA model with NPT fittings is a 12V DC heavy-duty, cast-iron, rotary vane fuel transfer pump that is capable of generating up to 15GPM. It is designed to handle flammable liquids such as gasoline, diesel, biodiesel blends up to B20, ethanol blends up to E15, kerosene, and mineral spirits. The pump motor utilizes a low amp draw and is thermally protected to prevent overheating. The FR1210HA model is available with a 3/4" automatic (red boot) nozzle, 12' fuel hose, 20" - 34" steel telescoping suction pipe, as well as other accessories. This product is ideal for agriculture, construction, or any industry requiring mobile fuel transfer.



STANDARD FEATURES

- Adjustable electric junction box rotates 180°
- Reliable, heavy-duty power switch withstands heavy abuse in rugged environments
- Focused weight reduction while preserving expected heavy-duty performance
- Thermally protected motor prevents overheating to maximize motor life
- Premium paint shield for exemplary corrosion resistance
- UL/cUL listed motor

Part Number	Description
WSEFR1210HA	12V DC 15gpm Heavy-Duty Fuel Transfer Pump w/ Auto Red Nozzle

Fuel Transfer Pumps (DC)

WSEFR4210HD 12 Volt High Flow w/ Auto Nozzle

FILL-RITE

12V DC 20 GPM Heavy Duty Fuel Transfer Pump with Ultra Hi-Flow Auto Nozzle

The Fill-Rite FR4210HB model with NPT fittings is a 12V DC heavy-duty, cast-iron, rotary vane fuel transfer pump that is capable of generating up to 20 GPM. It is designed to handle flammable liquids such as gasoline, diesel, biodiesel blends up to B20, ethanol blends up to E15, kerosene, and mineral spirits. The pump motor utilizes a low amp draw and is thermally protected to prevent overheating. The FR4210HB model is available with a 1" Ultra Hi-Flow automatic (red) nozzle, 12' fuel hose, 20" - 34" steel telescoping suction pipe, as well as other accessories. This product is ideal for agriculture, construction, or any industry requiring mobile fuel transfer in cold climates.



STANDARD FEATURES

- Adjustable electric junction box rotates 180°
- Reliable, heavy-duty power switch withstands heavy abuse in rugged environments
- Focused weight reduction while preserving expected heavy-duty performance
- Thermally protected motor prevents overheating to maximize motor life
- Premium paint shield for exemplary corrosion resistance
- UL/cUL listed motor

Part Number	Description
WSEFR4210HD	12 Volt High Flow w/ Auto Nozzle

WSENX25-DDCNB-AA 12-24 Volt Pump Only Continuous Duty For Fuel Transfer W/ Ultra HF Nozzle

12/24V DC 25 GPM Continuous Duty Fuel Transfer Pump with Ultra Hi-Flow Auto Nozzle

The NX25-DDC Continuous Duty fuel transfer series allows users to fuel all day with less downtime. The NX25's robust variable speed motor actively adjusts its speed for optimal performance and produces a true 25 GPM flow rate at the nozzle. It reduces long-term damage on wetted components while also improving suction lift. Its low-profile, lightweight construction reduces installation time. Intelligent audible tones simplify the troubleshooting process by informing users when and where attention is needed. Its rugged powder-coated paint stands the test of time against even the toughest environmental factors. The NX25 Series defines elite efficiency in fuel transfer.

STANDARD FEATURES

- Continuous duty cycle, transfer fuel all day with no downtime
- True 25 GPM, high-flow fuel transfer rates at the nozzle
- 12 to 24V DC dual voltage, accepting a range of DC power
- Lightweight at less than 25 pounds, easing installation and reducing setup costs
- Auto power down after 20 minutes of inactivity, reducing energy costs
- Lower amp draw, saving battery power and extending pump life

Part Number	Description
WSENX25-DDCNB-AA	12-24 Volt Pump Only Continuous Duty For Fuel Transfer w/ Ultra Hf Nozzle



Fuel Transfer Pumps (DC)

WSENX25-DDCNF-AA 12/24V DC 25 GPM Fuel Transfer Pump with Nozzle

FILL-RITE

12/24V DC 25 GPM Fuel Transfer Pump with Nozzle

The NX25-DDCNF-AA model is a 12/24V DC, 25 GPM premiere fuel transfer pump. This pump and accessory bundle comes complete with a hose, nozzle, and installation components.

- Unmatched Performance - Pumps 25% faster, eliminating hours of costly driver downtime while filling up equipment
- Continuous Operation – brushless variable speed motor transfers fuel all day without overheating, extending pump life and eliminating driver downtime
- Flexible Power Input – dual voltage design allows you to power from 12-24V DC batteries without worrying of burning up the motor
- Energy Efficient - Consumes up to 45% less electricity, slashing operating costs and boosting efficiency
- Ultra-Lightweight – pump weighs 60% less at only 25 pounds, making installation faster and strain free
- Reduced Maintenance Costs — 75% reduction in common field repair costs through patented design and robust construction



Part Number	Description
WSENX25-DDCNF-AA	12/24V DC 25 GPM Fuel Transfer Pump with Nozzle

WSEFR4210HARC 12 Volt DC High Flow Pump Arctic Series

12V DC 20 GPM Heavy Duty Fuel Transfer Pump with Auto Arctic Nozzle

The Fill-Rite FR4210HARC model with NPT fittings is a 12V DC heavy duty, cast-iron, rotary vane fuel transfer pump that is capable of generating up to 20 GPM. It is designed to handle flammable liquids such as gasoline, diesel, biodiesel blends up to B20, ethanol blends up to E15, kerosene, and mineral spirits. The pump motor utilizes a low amp draw and is thermally protected to prevent overheating. The FR4210HARC model is available with a 1" automatic (blue boot) nozzle, 18' arctic fuel hose, 20" - 34" steel telescoping suction pipe, swivel, as well as other accessories. Rated to -40F/-40C, this pump has a UL/cUL listed motor and is ideal for agriculture, construction, as well as any industry requiring mobile fuel transfer in harsh cold climates.

- Adjustable electric junction box rotates 180°
- Reliable, heavy-duty power switch withstands heavy abuse in rugged environments
- Focused weight reduction while preserving expected heavy-duty performance
- Thermally protected motor prevents overheating to maximize motor life
- Premium paint shield for exemplary corrosion resistance
- UL/cUL listed motor



"ARCTIC KITS" include a complete complement of -40C/F rated components: fuel hose, auto nozzle, and multi plane swivel.

Part Number	Description
WSEFR4210HARC	12 Volt DC High Flow Pump Arctic Series



Fuel Transfer Pumps (DC)

WSEFR1612 12V DC 10 GPM Fuel Transfer Pump

FILL-RITE

12V DC 10 GPM Fuel Transfer Pump

Fill Rite's 1600 Series provides extreme portability for low-volume diesel transfer, ideal for transferring out of drums and totes into smaller equipment. Fill Rite's 1600 Series provides extreme portability for low-volume diesel transfer, ideal for transferring out of drums and totes into smaller equipment.

STANDARD FEATURES

- **Cast-Iron Construction** - durable cast-iron construction provides heavy-duty performance and withstands daily use in diesel applications
- **Compact Size** – weighing under 8 pounds, can be easily transported or held during operation
- **Ready Out of Box** – battery cable and clips are pre-installed at the factory, saving you time and eliminating frustration
- **Reliable Technology** – proven for over 60 years, rotary vane technology produces consistent flow performance over the entire life of your pump
- **Easy to Use** — toggle switch allows pump to be turned on and off with the simple touch of a button



Part Number	Description
WSEFR1612	12V DC 10 GPM Fuel Transfer Pump

Bypass Valve Kit *For DC Pumps*

Bypass Valve Kit for FR1200, FR2400, FR4200, FR4400, FR600, SD1200, and SD600 series pumps. Kit includes bypass valve, bypass cap, bypass O-ring, and bypass valve spring.

Part Number	Description
WSEKIT120BV	Bypass Valve Kit for DC Pumps



Ag Chemical Pumps

WSESS415B 12V DC Chemical Transfer Pump, Bung Mount

FILL-RITE

The SS415B model is a 12V DC chemical transfer system. This Sotera bundle includes a metal bung mount and additional chemical fittings.

- Consistent & Reliable Performance — engineered with double diaphragms, the Sotera 400 series delivers reliable performance by maintaining constant output pressure regardless of load
- Fluid Flexibility — santoprene diaphragms are compatible with a wide range of fluids including but not limited to agricultural pesticides, herbicides, fertilizers, mild acids, soaps, and water
- Durable Design — pump can run dry without causing any internal damage, giving you peace of mind with your investment
- Long Life — thermally-protected motor prevents overheating, ensuring your pump withstands the test of time
- Convenient Configurations — conveniently available in six core configurations for your application including the portable Chemtraveller, recirculating Mix-N-Go, mobile Pump-N-Go, sturdy IBC tote bracket, steel drum mount, and plastic straight flange
- 5-Year Warranty



Part Number	Description
WSESS415B	12V DC Chemical Transfer Pump, Bung Mount

WSESS435BX675 12V DC Chemical Transfer Pump, Chemtraveller with Meter & Hose

The SS435BX675 model is a 12V DC Chemtraveller® chemical transfer system. This Sotera Chemtraveller bundle includes an air-sensing meter, suction hose, polypropylene nozzle, Norwesco® anti-drip nozzle tip, and additional chemical fittings.

- Consistent & Reliable Performance — engineered with double diaphragms, the Sotera 400 series delivers reliable performance by maintaining constant output pressure regardless of load
- Fluid Flexibility — santoprene diaphragms are compatible with a wide range of fluids including but not limited to agricultural pesticides, herbicides, fertilizers, mild acids, soaps, and water
- Durable Design — pump can run dry without causing any internal damage, giving you peace of mind with your investment
- Long Life — thermally-protected motor prevents overheating, ensuring your pump withstands the test of time
- Convenient Configurations — conveniently available in six core configurations for your application including the portable Chemtraveller, recirculating Mix-N-Go, mobile Pump-N-Go, sturdy IBC tote bracket, steel drum mount, and plastic straight flange
- 5-Year Warranty



Part Number	Description
WSESS435BX675	12V DC Chemical Transfer Pump, Chemtraveller with Meter & Hose



Ag Chemical Pumps

WSESS465BX713 115V AC Chemical Transfer Pump, Chemtraveller, No Meter

FILL-RITE®

The SS465BX713 model is a 115V AC Chemtraveller® chemical transfer system. This Sotera Chemtraveller bundle includes a portable frame, polypropylene nozzle, Norwesco® anti-drip nozzle tip, and additional chemical fittings.

- **Consistent & Reliable Performance** — engineered with double diaphragms, the Sotera 400 series delivers reliable performance by maintaining constant output pressure regardless of load
- **Fluid Flexibility** — santoprene diaphragms are compatible with a wide range of fluids including but not limited to agricultural pesticides, herbicides, fertilizers, mild acids, soaps, and water
- **Durable Design** — pump can run dry without causing any internal damage, giving you peace of mind with your investment
- **Long Life** – thermally-protected motor prevents overheating, ensuring your pump withstands the test of time
- **Convenient Configurations** — conveniently available in six core configurations for your application including the portable Chemtraveller, recirculating Mix-N-Go, mobile Pump-N-Go, sturdy IBC tote bracket, steel drum mount, and plastic straight flange
- **5-Year Warranty**



Part Number	Description
WSESS465BX713	115 VAC Chemtraveller® Bottom, top suction kits, no meter

Meters

WSETT10PN 2-35 GPM 4-Digit Digital Chemical Transfer Meter

The TT10PN model is a 4-digit, digital, low-viscosity chemical transfer meter. This meter is equipped with NPT threads and is designed to register 2-35 gallons per minute at +/- 1% accuracy.

- Versatile Construction – models available in aluminum, polypropylene, and nickel-plated aluminum for varying fluid compatibility
- Extreme Accuracy – measures fluids within +/- 1% accuracy, ensuring your record-keeping is precise as possible
- Flexible Use – in-line design allows for installation at the pump or at the end of the discharge hose, with an LCD display that rotates 180° for your convenience
- Complete Customization – track fluids in any user-created unit in addition to preset measurements like gallons, litres, ounces, pints, and quarts
- Ready Out of Box – factory calibrated for over 20 different fluids makes installation quick, saving you time and eliminating frustration
- Impact Resistant – external rubber boot provides maximum protection and impact resistance for tougher applications



Part Number	Description
WSETT10PN	2-35 GPM 4-Digit Digital Chemical Transfer Meter

WSETT10AN 2-35 GPM, 4-Digit Digital Fuel Transfer Meter

Accurate within 1%, the Fill-Rite TT10AN In-line Digital Turbine Meter sets the standard for accuracy, ease of use, and safety. It has factory presets for 18 fluids and more safety approvals than any other meter in its class. Replaceable (2) AA batteries.

STANDARD FEATURES

- Highly accurate to +/- 1%
- Installation flexibility; can be installed at the pump or at the nozzle for convenient and accurate flow rate visibility
- Protective rubber boot absorbs impact to minimize meter and electronic damage in harsh environments
- Rugged cast aluminum construction; lightweight, durable material offers corrosion resistance and protection from degradation in extreme heat and frigid temperatures (-40° to 176°)
- Instant measurement conversions; measures fluid in ounces, pints, gallons, liters, and quarts at the touch of a button
- Long battery life; powered by included AA batteries that measure up to 300,000 gallons on one charge



Comes with port adapters for 3/4" NPT hose lines plus batteries.

Part Number	Description
WSETT10AN	In-Line Digital Turbine Meter



Meters

WSE807CMK 5-20 GPM, 3-Digit Mechanical Fuel Transfer Meter

FILL-RITE

The 807CMK is a 3-digit mechanical fuel transfer meter. This meter is equipped with NPT threads and is designed to register 5-20 gallons per minute at +/- 1% accuracy. This model includes additional installation components.

Versatile Technology – designed with nutating disc technology that is capable of moving rust and small debris that jam and cause damage to other meters

Cast-Aluminum Construction – built to last with rugged cast-aluminum construction, designed for maximum durability and lifetime corrosion resistance

Extreme Accuracy – measures fuel within +/- 1% accuracy, ensuring your record-keeping is precise as possible

Low-Volume Applications – 3-digit counter registers flow rates between 5-20 GPM and up to 99.9 gallons or liters per batch, perfect for equipment with small fuel tanks

Lifetime Tracking – 5-digit non-resettable counter tracks total volume transferred over lifetime of meter

STANDARD FEATURES

- 5 - 20 GPM
- Large, easy-to-read display
- Robust construction to withstand your harsh applications
- 3/4" inlet and outlet

Part Number	Description
WSE807CMK	3-Wheel Mechanical, 3/4 In Meter



WSE901CL1.5 23-151 LPM 4-Digit Mechanical Fuel Transfer Meter, Liters

Fill-Rite's 900 Series of mechanical fuel transfer meters are ideal for high-volume applications, registering up to 999 liters per batch.

The 901CL1.5 is a 4-digit mechanical fuel transfer meter. This meter is equipped with NPT threads and is designed to register 23-151 liters per minute at +/- 2% accuracy. This model does not include additional installation components.

STANDARD FEATURES

- **Versatile Technology** — designed with nutating disc technology that is capable of moving rust and small debris that jam and cause damage to other meters
- **Cast-Aluminum Construction** — built to last with rugged cast-aluminum construction, designed for maximum durability and lifetime corrosion resistance
- **Extreme Accuracy** — measures fuel within +/- 2% accuracy, ensuring your record-keeping is precise as possible
- **Low-Volume Applications** – 4-digit counter registers flow rates between 23-151 LPM and up to 999.9 liters per batch, perfect for heavy equipment with large fuel tanks
- **Lifetime Tracking** — 7-digit non-resettable counter tracks total volume transferred over lifetime of meter
- **Fluid Compatibility** — designed for daily use with diesel, gasoline, kerosene, mineral Spirits, heptane, hexane

Part Number	Description
WSE901CL1.5	3-151 LPM 4-Digit Mechanical Fuel Transfer Meter, Liters



Nozzles

Automatic Shut-off Nozzle with Red Boot, 3/4" Inlet

Fill-Rite Automatic Nozzles with built-in automatic shut-off fits unleaded fuel vehicles. This nozzle is uniquely designed to meet the requirements of the automotive industry. Heavy-duty aluminum cast construction and red weather-resistant boot ensure this nozzle can handle the toughest environments. Includes grip spring on the spout and angled inlet to reduce hose wear. Compatible with gasoline, diesel, E15, biodiesel, and kerosene. This nozzle is UL/cUL.



- Rugged cast aluminum construction withstands the toughest environments
- Adjustable latch settings help you dial in the flow
- Automatic shutoff reduces the chance for spills

Part Number	Description
WSEN075UAU10	Automatic Shut-Off Nozzle w/ Red Boot, 3/4" Inlet

Automatic Shut-Off Nozzle with Green Boot, 1" Inlet

Fill-Rite Automatic Nozzles with built-in automatic shut-off are ideal for higher volume truck and equipment refueling operations. Heavy-duty aluminum cast construction and green weather-resistant boot ensure this nozzle can handle the toughest environments. Includes grip spring on the spout and angled inlet to reduce hose wear. Compatible with gasoline, diesel, E15, biodiesel, and kerosene. This nozzle is UL/cUL.



- Rugged cast aluminum construction withstands the toughest environments
- Adjustable latch settings help you dial in the flow
- Automatic shutoff reduces the chance for spills
- Multiple color options available

Part Number	Description
WSEN100DAU12G	Automatic Shut-Off Nozzle w/ Green Boot, 1" Inlet

FILL-RITE

Manual Nozzle, 3/4" Inlet

Fill-Rite aluminum manual nozzle with integral hanging hook. Designed for gasoline and diesel. Includes Viton seals and O-rings for smooth valve operation. This nozzle is UL/cUL.



- Durable construction
- Simple operation

Part Number	Description
WSEFRHMN075S	Manual Nozzle, 3/4" Inlet
WSE5200F1790	Replacement Discharge Spout

Arctic Weather Automatic Shut-Off Nozzle with Blue Boot, 1" Inlet

Fill-Rite Arctic Weather Automatic Nozzles with built-in automatic shut-off are ideal for automotive diesel fuel applications. This nozzle is uniquely designed to meet the requirements of the automotive industry. Heavy-duty aluminum cast construction and blue weather-resistant boot ensure this nozzle can handle the coldest environments down to -40° F. Compatible with gasoline, diesel, E15, biodiesel, and kerosene. One-year warranty. UL/cUL.



- Rugged cast aluminum construction withstands the toughest environments
- Adjustable latch settings help you dial in the flow
- Automatic shutoff reduces the chance for spills
- Multiple color options available
- Designed to operate in temperatures as low as 40°F

Part Number	Description
WSEFRNA100DAU00	Arctic Weather Automatic Shut-Off Nozzle w/ Blue Boot, 1" Inlet



Nozzles

FILL-RITE

3/4" Automatic Gasoline Spout Nozzle (Red)

The SDN075RAN is a 3/4" automatic shutoff nozzle designed for fuel transfer. This model is designed for gasoline applications with a 13/16" spout size and red jacket. The SD Series nozzles from Fill-Rite usher in a new era of both value and performance. These nozzles are graded standard-duty and are offered at competitive prices, yet still feature the trusted Fill-Rite reliability and durability customers expect.

- **Cast-Aluminum Construction** – engineered with rugged cast-aluminum construction, built to last through the most demanding applications
- **Easy to Use** – included spout spring on automatic nozzles ensure optimal nozzle placement each time you fill, eliminating opportunity for damage
- **Adjustable Latching** – three separate latch positions on automatic nozzles allow you to quickly and easily tailor flow rates for different equipment
- **Automatic Shut-Off** – automatic shut-off reduces mess by preventing overfilling and spilling, keeping you safe and efficient



Part Number	Description
WSESDN075RAN	3/4" Automatic Gasoline Spout Nozzle (Red)

Automatic Diesel Spout Nozzles (Green)

These models are an automatic shutoff nozzle designed for fuel transfer. They are designed for diesel applications with a 15/16" (SDN075GAN) or 1-1/8" (SDN100GAN) large spout size and green jacket. The SD Series nozzles from Fill-Rite usher in a new era of both value and performance. These nozzles are graded standard-duty and are offered at competitive prices, yet still feature the trusted Fill-Rite reliability and durability customers expect.

- **Cast-Aluminum Construction** – engineered with rugged cast-aluminum construction, built to last through the most demanding applications
- **Easy to Use** – included spout spring on automatic nozzles ensure optimal nozzle placement each time you fill, eliminating opportunity for damage
- **Adjustable Latching** – three separate latch positions on automatic nozzles allow you to quickly and easily tailor flow rates for different equipment
- **Automatic Shut-Off** – automatic shut-off reduces mess by preventing overfilling and spilling, keeping you safe and efficient

Part Number	Description
WSESDN075GAN	3/4" Automatic Diesel Spout Nozzle (Green)
WSESDN100GAN	1" Automatic Diesel Spout Nozzle (Green)



Nozzles

FILL-RITE

Manual 3/4" Polypropylene DEF Nozzle

The FRDFM075C is a 3/4" non-metallic manual nozzle designed for DEF transfer. This model is equipped with a stainless steel diesel-sized spout and an integrated swivel.

- **Nonmetallic & Stainless Steel Construction** – engineered with a rugged nonmetallic and stainless steel construction to built to last through the most demanding DEF applications
- **Ease of Use** – integrated swivel improves maneuverability of nozzle when filling your vehicle, especially in cold temperatures



Part Number	Description
WSEFRDFM075C	3/4" Polypropylene Manual DEF Nozzle

Automatic 3/4" Polypropylene DEF Nozzle

The FRDFA075B is a 0.75" stainless steel automatic shutoff nozzle designed for DEF transfer. This model is equipped with a stainless steel diesel-sized spout and an integrated swivel.

Please note: Fill-Rite auto shut off nozzles are not intended to be used for gravity flow systems.

- **Cast-Aluminum Construction** – engineered with rugged cast-aluminum construction, built to last through the most demanding applications
- **Easy to Use** – included spout spring ensures optimal nozzle placement each time you fill, eliminating opportunity for damage
- **Adjustable Latching** – three separate latch positions allow you to quickly and easily tailor flow rates for different equipment
- **Automatic Shut-Off** – automatic shut-off reduces mess by preventing overfilling and spilling, keeping you safe and efficient
- **Multiple Configurations** – available in a variety of configurations to meet your application's temperature, flow, and fluid compatibility requirements



Part Number	Description
WSEFRDFA075B	3/4" Polypropylene Automatic DEF Nozzle



Hose

Fuel Transfer Hose, 3/4" x 15'

The Fill-Rite FRH07515 (3/4" x 15', NPT) fuel transfer hose is constructed with an internal spring guard to resist kinking, stainless steel ground wire, fuel-resistant neoprene exterior, and nitrile interior. It is compatible with gasoline, diesel, biodiesel up to B20, ethanol up to E15, and kerosene.

The FRH07514 hose is suitable for all electric fuel transfer pumps.



Part Number	Description
WSEFRH07514	3/4 In X 14 Ft Retail Hose

Fuel Transfer Hose, 1" x 14'

The Fill-Rite FRH10014 (1" x 14', NPT) fuel transfer hose is constructed with an internal spring guard to resist kinking, stainless steel ground wire, fuel-resistant neoprene exterior, and nitrile interior. It is compatible with gasoline, diesel, biodiesel up to B20, ethanol up to E15, and kerosene.

The FRH10014 hose is suitable for all electric fuel transfer pumps.



Part Number	Description
WSEFRH10014	1 In X 14 Ft Retail Hose

Fuel Transfer Hose, 1" x 20'

The Fill-Rite FRH10020 (1" x 20', NPT) fuel transfer hose is constructed with an internal spring guard to resist kinking, stainless steel ground wire, fuel-resistant neoprene exterior, and nitrile interior. It is compatible with gasoline, diesel, biodiesel up to B20, ethanol up to E15, and kerosene.

The FRH10020 hose is suitable for all electric fuel transfer pumps.



Part Number	Description
WSEFRH10020	1 In X 20 Ft Retail Hose

FILL-RITE

Fuel Transfer Hose, 3/4" x 20'

The Fill-Rite FRH07520 (3/4" x 20', NPT) fuel transfer hose is constructed with an internal spring guard to resist kinking, stainless steel ground wire, fuel-resistant neoprene exterior, and nitrile interior. It is compatible with gasoline, diesel, biodiesel up to B20, ethanol up to E15, and kerosene.

The FRH07520 hose is suitable for all electric fuel transfer pumps.



Part Number	Description
WSEFRH07520	3/4 In X 20 Ft Retail Hose

Arctic Fuel Transfer Hose 3/4" x 15'

The Fill-Rite FRHA07515 (3/4" x 15', NPT) arctic fuel transfer hose is specifically designed for cold weather usage to -40°F/C. The hose is constructed with an internal spring guard to resist kinking, stainless steel ground wire, fuel-resistant neoprene exterior, and nitrile interior. It is compatible with gasoline, diesel, biodiesel up to B20, ethanol up to E15, and kerosene. The FRHA07515 hose is suitable for all electric fuel transfer pumps.

- 3/4" male NPT fittings
- Internal spring guard
- Stainless steel ground wire
- Fuel-resistant neoprene exterior and high-quality nitrile interior



Part Number	Description
WSEARCH07520A	3/4 In X 15 Ft Retail Arctic Fuel Transfer Hose



DEF Fluid Dispensing Pumps

WSEDF120CAN520-RP 120v AC DEF Dispensing Pump w/ Auto Nozzle

FILL-RITE

120V AC 8 GPM DEF Transfer Pump with Auto Nozzle and RPV System

The Fill-Rite DF120CAN520-RP is a 120V AC pump factory mounted to a stainless steel IBC bracket. It is capable of up to 8 GPM and designed with EPDM seals proven specifically for DEF/AdBlue, anti-freeze, and water. Included accessories that are compatible with DEF are a 5' suction and 20' discharge hose, automatic nozzle, Micro Matic RVP, and various 1" BSPP fittings and hose clamps.

STANDARD FEATURES

- Rugged multi-diaphragm technology specifically designed for DEF/AdBlue
- Integral pulsation dampener for smooth flow at point of use
- 30-minute duty cycle for either voltage
- Self priming to 6'
- Flow rate up to 8 GPM
- EPDM seals and stainless steel exterior hardware



WSEDF120CAN520-RP	
Pump Voltage	120V
Bracket Type	Cage IBC
Nozzle Boot & Bracket	Included
Turbine Meter	-
Nozzle Type	Automatic
Micro Matic® RPV	Included
5' Suction Hose	Included
20' Discharge Hose	Included
Connections	(2) 1" BSPP x 3/4" hose barb 90° elbows, (2) 1" BSPP x 3/4" hose barb straight fittings, (4) Worm gear hose clamps



Part Number	Description
WSEDF120CAN520-RP	120V AC Def Dispensing Pump w/ Auto Nozzle

DEF Fluid Dispensing Pumps

WSEDF012CMN520 12 Volt DC 8 GPM DEF Dispensing Pump with Manual Nozzle

FILL-RITE

The Fill-Rite DF012CAN520 is a 12V DC pump factory mounted to a stainless steel IBC bracket. It is capable of up to 8 GPM and designed with EPDM seals proven specifically for DEF/AdBlue, anti-freeze, and water. Included accessories that are compatible with DEF are a 5' suction and 20' discharge hose, manual nozzle, and various 1" BSPP fittings and hose clamps.

- Rugged multi-diaphragm technology specifically designed for DEF/AdBlue
- Integral pulsation dampener for smooth flow at point of use
- 30-minute duty cycle for either voltage
- Self priming to 6'
- Flow rate up to 8 GPM
- EPDM seals and stainless steel exterior hardware



WSEDF012CMN520	
Pump Voltage	12 V DC
Bracket Type	Cage IBC
Nozzle Boot & Bracket	Included
Turbine Meter	-
Nozzle Type	Manual
Micro Matic® RPV	-
5' Suction Hose	Included
20' Discharge Hose	Included
Connections	(2) 1" BSPP x 3/4" hose barb 90° elbows, (2) 1" BSPP x 3/4" hose barb straight fittings, (4) Worm gear hose clamps

Part Number	Description
WSEDF012CMN520	12 Volt DC Def Dispensing w/ Manual Nozzle

WSEFRAP32V Air-Operated DEF Transfer Pump

Fill-Rite's air-operated pump features tough polypropylene construction and is designed for low-volume drum applications.

- Polypropylene Construction – rugged polypropylene body resists corrosion in demanding chemical and industrial applications
- Economical Solution – reliably transfers 6.5 gallons per minute from 55-gallon drums in low-volume transfer applications
- Air-Operated – seamlessly hook up the existing air lines in your garage or shop for a quick fluid transfer solution
- Flexible Fluid Compatibility – compatible with a wide variety of fuel, oil and chemical fluids

Part Number	Description
WSEFRAP32V	Air-Operated DEF Transfer Pump

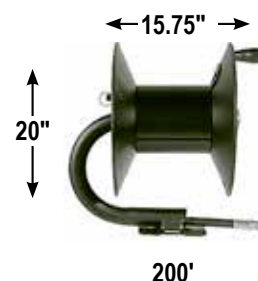
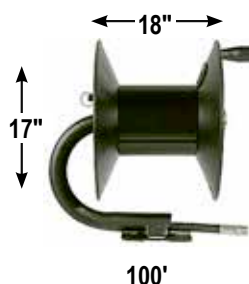


Pressure Washer Hose Reels

HOSE REELS *Heavy Duty Pressure Washer Hose Reels*

STANDARD FEATURES

- Max. 3000 PSI
- Max. 160°F
- Hose size 3/8"



Part Number	Max Hose	Max Height	Max Width
SPP85.402.050	50'	13"	11.75"
SPP85.402.001	100'	17"	18"
SPP85.402.002	200'	20"	15.75"

Refer to Ag Catalogue Section 19 for a complete listing of all Shop Supplies & Accessories



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NOTES

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