



# Water, Transfer & Trash Pumps

RELIABLE ENGINES - BLACK POWDER COATED FRAMES

## WATER PUMPS

### 1" General Purpose Water Pump

- Maximum capacity 30 GPM (113 l/min.)
- Maximum pressure 47.2 PSI
- Maximum head 106 ft. (32.3 m), maximum suction 26 ft. (7.9 m)
- Honda GX25 engine/1 net HP @ 7,000 RPM
- Recoil start
- 1.2 hours run time



Part Number	Description
WSSSEH25L	1" Aluminum Honda GX25 Water Pump



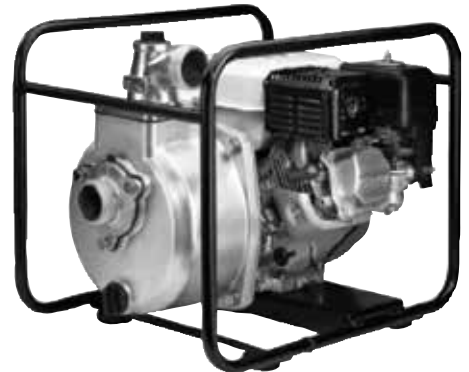
### 2" General Purpose Water Pump

- Maximum capacity 158 GPM (598 l/min.)
- Maximum pressure 42.4 PSI
- Maximum head 98 ft. (29.9 m) maximum suction 26 ft. (7.9 m)
- Honda GX120 Engine 3.5 Net HP @ 3,600 RPM
- Recoil start
- 2.5 hours run time

Part Number	Description
WSSSEH50X	2" Aluminum GX120 Honda Water Pump

### 2" High Pressure Water Pump

- Maximum capacity 116 GPM (439 l/min)
- Maximum pressure 81.0 PSI
- Maximum head 187 ft. (57 m) maximum suction 26 ft. (7.9 m)
- Honda GX160 engine/ 4.8 net HP @ 3,600 RPM
- Recoil start
- 2 hours run time



Part Number	Description
WSSSERH50B	2" Aluminum Honda GX160 High Pressure Water Pump

Please contact your Regional Parts Manager for more information.

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## TRASH PUMPS

### 2" Semi-Trash Pump

- Maximum capacity 158 GPM (598 l/min.)
- Maximum head 95 ft. (29 m) maximum suction 26 ft. (7.9 m)
- Maximum pressure 41.1 PSI
- Honda GX120 engine/ 3.5 net HP @ 3,600 RPM
- Recoil start, 2.5 hours run time



Part Number	Description
WSSSTH50X	2" Aluminum Honda GX120 Semi-Trash Pump



### 3" Semi-Trash Pump

- Maximum capacity 238 GPM (900 l/min.)
- Maximum head 85 ft. (25.9 m) maximum suction 26 ft. (7.9 m)
- Maximum pressure 36.8 PSI
- Honda GX160 engine/ 4.8 net HP @ 3,600 RPM
- Recoil start, 2.5 hours run time

Part Number	Description
WSSSTH80X	3" Aluminum Honda GX160 Semi-Trash Pump

### 3" Trash Pump

- Maximum capacity 354 GPM (1,340 l/min.)
- Maximum head 89 ft. (27.1 m), maximum suction 26 ft. (7.9 m)
- Maximum pressure 38.5 PSI
- Honda GX240 engine/8.5 net HP @ 3,600 RPM
- Recoil start, 2 hours run time



Part Number	Description
WSSKTH80X	3" Aluminum Honda GX240 Trash Pump



### 4" Trash Pump

- Maximum capacity 422 GPM (1,597 l/min.)
- Maximum head 82 ft. (25 m), maximum suction 26 ft. (7.9 m)
- Maximum pressure 35.5 PSI
- Honda GX340 engine/10.7 net HP @ 3,600 RPM
- Recoil start, 1.5 hours run time

Part Number	Description
WSSKTH100X	4" Aluminum Honda GX340 Trash Pump

Please contact your Regional Parts Manager for more information.

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## TRANSFER PUMPS

### 3" Polypropylene Transfer Pumps

Achieve the highest performance available in a 3" poly transfer pump 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.

- Gas engine mount, pedestal mount or hydraulic drive options available.
- 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.

# HYPRO®



Part Number	Max GPM	Max PSI	Port Size	Engine Mfg. & HP
SPP1543P-13OSP	440	54	3" x 3"	PowerPro 13 HP
SPP1543P-13OESP	440	54	3" x 3"	PowerPro 13 HP w/elec. start
SPP1543P-390EHSP	440	54	3" x 3"	Honda GX390 w/elec. start

### 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

Please contact your Regional Parts Manager for more information.

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## HOSE, CAMLOCKS & STRAINERS

### Lay Flat Discharge Hose



Size	WP Part Number	Description
1"	HOS73101	PVC Lay Flat Discharge Hose (300'/Roll)
2"	HOS73060	PVC Lay Flat Discharge Hose (300'/Roll)
3"	HOS73061	PVC Lay Flat Discharge Hose (300'/Roll)
4"	HOS73104	PVC Lay Flat Discharge Hose (300'/Roll)

### Suction / Discharge Hose



Size	WP Part Number	Description
1"	HOS73051	PVC Suction / Discharge Hose (100'/Roll)
2"	HOS73054	PVC Suction / Discharge Hose (100'/Roll)
3"	HOS73056	PVC Suction / Discharge Hose (100'/Roll)
4"	HOS73057	PVC Suction / Discharge Hose (100'/Roll)

### "A" Style Male Camlocks

Size	Poly		Aluminum	
	WP Part #	Mfr. Part #	WP Part #	Mfr. Part #
1"	SPP73701	100A	SPP74101	CGA-100-A1
2"	SPP73704	200A	SPP74104	CGA-200-A1
3"	SPP73705	300A	SPP74105	CGA-300-A1
4"	SPP73718	400A	SPP74106	CGA-400-A1



### "C" Style Female Camlocks

Size	Poly		Aluminum	
	WP Part #	Mfr. Part #	WP Part #	Mfr. Part #
1"	SPP73733	100C	SPP74115	CGC-100-A1
2"	SPP73736	200C	SPP74118	CGC-200-A1
3"	SPP73737	300C	SPP74119	CGC-300-A1
4"	SPP73738	400C	SPP74120	CGC-400-A1



### "E" Style Male Camlocks

Size	Poly		Aluminum	
	WP Part #	Mfr. Part #	WP Part #	Mfr. Part #
1"	SPP73713	100E	SPP74130	CGE-100-A1
2"	SPP73716	200E	SPP74133	CGE-200-A1
3"	SPP73717	300E	SPP74134	CGE-300-A1
4"	SPP73752	400E	SPP74135	CGE-400-A1



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## HOSE, CAMLOCKS & STRAINERS

### Strainers

Size	WP Part Number	Description
1"	SPP78697	627620 Foot Valve
2"	SPP50.002.012	Strainer for 2" Pump
3"	SPP50.003.006	Strainer for 3" Pump (Aluminum)



### Combination Nipples

Size	WP Part Number	Description
1"	SPPHB100	HB-100 Hose Barb
2"	SPP73218	HB-200 Hose Barb
3"	SPP73220	HB-300 Hose Barb
4"	SPP73797	HB-400 Hose Barb



## 2" HOSE KIT



Part Number	Description
WSSHK2	2" Water Pump Hose Kit (20' suction hose, 50' discharge hose w/fittings)