

# Gas Engine Powered Pumps



**WP-2065HL General Purpose 2" Water Pump**

- 2" NPT inlet and outlet Aluminum Pump.
- Honda GX200 6.5HP engine with Oil Alert.
- 158 gallons per minute Maximum Flow.
- 82' Total Lift.
- Solids through pump not recommended.

PART	DESCRIPTION	PRICE(H)
WP-2065HL	2" Water Pump w/ Honda	CALL



**WP-3065HL General Purpose 3" Water Pump**

- 3" NPT inlet and outlet Aluminum Pump.
- Honda GX200 6.5HP engine with Oil Alert.
- 264 gallons per minute Maximum Flow.
- 85' Total Lift.
- Solids through pump not recommended.

PART	DESCRIPTION	PRICE(H)
WP-3065HL	3" Water Pump w/ Honda	CALL



**4" Water Transfer Pump w/ Honda GX390 Engine**

- 4" male NPT inlet and outlet ports.
- Aluminum casing and H.D. Cast Iron impeller.
- 422 GPM maximum flow.
- 26' suction lift, 98' total lift.
- Honda 389cc engine features 6.8 litre fuel tank, recoil start, and low oil alert.

PART	DESCRIPTION	PRICE(H)
WP-4013HR	4" Water Pump w/ Honda	CALL



**1" Water Transfer Pump w/ Powerease 79cc Engine**

- 1" male NPT inlet and outlet ports.
- Aluminum impeller and casing.
- 42 GPM maximum flow.
- 20' suction lift, 85' total lift.
- Powerease engine features 2 litre fuel tank, recoil start, and low oil shutdown protection.

PART	DESCRIPTION	PRICE(H)
WP-1020R	1" Water Pump w/ Powerease	CALL



**WP-2070S 2" Water Pump**

- 2" NPT inlet and outlet Aluminum Pump.
- Powerease 210CC engine with Oil Alert.
- 158 gallons per minute Total Flow.
- 82' Total Lift.
- Solids through pump not recommended.

PART	DESCRIPTION	PRICE(H)
WP-2070S	2" Pump w/ 210 CC engine	CALL



**WP-3070S 3" Water Pump**

- 3" NPT inlet and outlet Aluminum Pump.
- Powerease 7HP engine with Oil Alert.
- 264 gallons per minute Total Flow.
- 85' Total Lift.
- Solids through pump not recommended.

PART	DESCRIPTION	PRICE(H)
WP-3070S	3" Pump w/ 7 HP engine	CALL



**HP-2065HR High Pressure 2" Transfer Pump**

High pressure system operates at 65 PSI; ideal for lawn sprinkling and fire fighting.

- 2" NPT inlet and outlet Aluminum Pump.
- Honda GX200 6.5HP engine with Oil Alert.
- 126 gallons per minute Maximum Flow.
- 197' Total Lift (@ 85 PSI).
- Solids through pump not recommended.

PART	DESCRIPTION	PRICE(H)
HP-2065HR	2" High Pressure Pump	CALL



**TP-3013HM 3" Trash Pump**

- 3" NPT inlet and outlet Aluminum Pump.
- Honda GX390 13HP engine with Oil Alert.
- 286 gallons per minute Maximum Flow.
- 98' Total Lift.
- Handles solids up to 1" diameter through pump.

PART	DESCRIPTION	PRICE(H)
TP-3013HM	3" Trash Pump w/ Honda	CALL



**TP-4013HM 4" Trash Pump**

- 4" NPT inlet and outlet Aluminum Pump.
- Honda GX390 13HP engine with Oil Alert.
- 506 gallons per minute Maximum Flow.
- 95' Total Lift.
- Handles solids up to 1" diameter through pump.

PART	DESCRIPTION	PRICE(H)
TP-4013HM	4" Trash Pump w/ Honda	CALL

# Gas Engine Powered Pumps



### 2" High Pressure/Firefighting Pump w/ Powerease 210cc Engine

- 2" male NPT inlet and outlet ports.
- Aluminum impeller and casing.
- 126 GPM maximum flow, 85 PSI Outlet Pressure.
- 26' suction lift, 197' total lift.
- Powerease engine features 3.6 litre fuel tank, recoil start, and low oil shutdown protection.

PART	DESCRIPTION	PRICE(H)
HP-2070R	2" HP Pump w/ Powerease	CALL



### 2" High Pressure Pump w/ Honda GX390 Engine

- 2" male NPT inlet and outlet ports.
- Heavy Duty Aluminum impeller & Aluminum casing.
- 140 GPM maximum flow; 145 PSI Outlet Pressure.
- 26' Suction lift, 330' total lift.
- Honda GX390 (389cc) engine features recoil start, low oil alert, and 6.8L (1.8 USG) fuel tank capacity.

PART	DESCRIPTION	PRICE(H)
HP-2013HR	2" HP Pump w/ Honda	CALL



### 2" Semi-Trash Pump w/ Honda GX200 Engine

- 2" male NPT inlet and outlet ports.
- 125 GPM maximum flow.
- 26' suction lift, 82' total lift.
- Handles up to 5/8" solids.
- Honda 196cc engine features 3.1 litre fuel tank, recoil start, and low oil alert.

PART	DESCRIPTION	PRICE(H)
TP-2065HT	2" Semi-Trash Pump w/ Honda	CALL



### Suction Hose Assembly – "C" Camlock x MNPT

Our standard, general-purpose PVC suction hose. It is flexible, lightweight, non-marking, and resistant to mild chemical solutions. Assemblies come with a "C" Female Cam-lock and galvanized MNPT nipple.

- 20-foot hose length.
- Fittings secured with double band clamps.

PART	DESCRIPTION	PRICE(F)
PVCS112CM20	1½" Suction Hose Assembly	95.45
PVCS2CM20	2" Suction Hose Assembly	110.10
PVCS3CM20	3" Suction Hose Assembly	203.85
PVCS4CM20	4" Suction Hose Assembly	272.60
PVCS6CM20	6" Suction Hose Assembly	646.00



### Heavy Duty Bronze Foot Valve

- Includes perforated stainless-steel strainer.

PART	DESCRIPTION	PRICE(F)
FV100	Bronze Foot Valve 1" FNPT	24.20
FV112	Bronze Foot Valve 1½" FNPT	44.80
FV200	Bronze Foot Valve 2" FNPT	76.35
FV300	Bronze Foot Valve 3" FNPT	425.60
FV400	Bronze Foot Valve 4" FNPT	508.90

Other sizes available; please inquire.



### Lay-Flat Hose Assembly – "C" & "E" Camlocks

Assemblies are lightweight, economical PVC hoses that flatten and roll up tightly when not in use. designed for applications where external abuse is limited. Used widely for irrigation, construction, flood protection, and municipal applications.

- Assemblies are supplied with female "C" and male "E" aluminum cam-locks.
- Fittings secured with double band clamps.
- Available in 50-foot and 100-foot lengths.

PART	DESCRIPTION	PRICE(F)
PVCL112CE50	1½" x 50' Lay-flat Assembly	58.10
PVCL2CE50	2" x 50' Lay-flat Assembly	65.00
PVCL3CE50	3" x 50' Lay-flat Assembly	106.15
PVCL4CE50	4" x 50' Lay-flat Assembly	170.40
PVCL6CE50	6" x 50' Lay-flat Assembly	325.80
PVCL112CE100	1½" x 100' Lay-flat Assembly	102.40
PVCL2CE100	2" x 100' Lay-flat Assembly	129.80
PVCL3CE100	3" x 100' Lay-flat Assembly	199.45
PVCL4CE100	4" x 100' Lay-flat Assembly	294.40
PVCL6CE100	6" x 100' Lay-flat Assembly	500.70



### PVC Foot Valves

PART	DESCRIPTION	PRICE(F)
FVPVC1000	PVC Foot Valve 1" FNPT	17.00
FVPVC1500	PVC Foot Valve 1½" FNPT	24.90
FVPVC2000	PVC Foot Valve 2" FNPT	33.30
FVPVC3000	PVC Foot Valve 3" FNPT	170.90

Other sizes available; please inquire.



### 3" Semi-Trash Pump w/ Honda GX200 Engine

- 3" male NPT inlet and outlet ports.
- 264 GPM maximum flow.
- 26' suction lift, 85' total lift.
- Handles up to 1" solids.
- Honda 196cc engine features 3.1 litre fuel tank, recoil start, and low oil alert.

PART	DESCRIPTION	PRICE(H)
TP-3065HR	3" Semi-Trash Pump w/ Honda	CALL



### 4" Trash Pump w/ Powerease 420cc Engine

- 4" male NPT inlet and outlet ports.
- Cast Iron impeller and aluminum casing.
- 580 GPM max. flow; 26' suction lift, 95' total lift.
- Handles up to 1" solids.
- Powerease engine features 3.6 litre fuel tank, recoil start, and low oil shutdown protection.

PART	DESCRIPTION	PRICE(H)
TP-4015RM	4" Trash Pump w/ Powerease	CALL



# Poly Pumps **HYPRO**



**1542P-5SP 2" Poly Pump**

- Features 5-Vane impeller and 6.5 HP PowerPro engine.
- EPDM mechanical seal and inlet valve.
- Low oil sensor on engine.
- Maximum suction lift of 25 feet.
- 2" Female NPT inlet and outlet ports.

PART	DESCRIPTION	PRICE (C)
1542P-5SP	2" Poly Pump (5-vane) w/ 6.5 HP PowerPro engine	<b>755.85</b>
3430-0690	Pump head kit for 1542P-3SP	<b>336.60</b>
3430-0691	Pump head kit for 1542P-5SP (unassembled)	<b>344.10</b>
3430-0635	Seal kit for 1542P-3SP / 1542P-5SP pumps	<b>90.60</b>



3" FNPT Inlet/Outlet



3" Manifold Inlet/Outlet

**1543P Series 3" Poly Pumps**

- Three models powered by EPA 13.0 HP PowerPro engines – pull or electric start.
- 1543P-130ESP-01 model features 3" Manifold Inlet and Outlet ports.
- Self-priming pumps with a maximum lift of 25 feet.
- EPDM mechanical seal and inlet valve.

PART	DESCRIPTION	PRICE (C)
1543P-130SP	3" Poly Pump w/ 13.0 HP PowerPro engine	<b>2175.25</b>
1543P-130ESP	3" Poly Pump w/ 13.0 HP PowerPro engine – Electric	<b>2199.60</b>
1543P-130ESP-01	3" Poly Pump w/Manifold Inlet/Outlet and 13.0 HP PowerPro engine – Electric start	<b>2267.15</b>
3430-0692	Pump head kit for 1543P pumps (unassembled)	<b>621.85</b>
3430-0757	Seal kit for 1543P series pumps	<b>224.85</b>
3430-0758	SHIM kit for 1543P pump and 3430-0693 KIT	<b>321.15</b>

**1542P / 1543P Series Pumps – Performance (US Gallons)**

MODEL 0 PSI	GPM @ GPM @	GPM @ 10 PSI	GPM @ 20 PSI	GPM @ 30 PSI	GPM @ 40 PSI	GPM @ 50 PSI	GPM @ 58 PSI
1542P-5SP	200	182	162	136	106	65	0
1543P-90ESP	373	343	291	231	156	53	0
1543P-130SP	440	400	338	269	184	68	0
1543P-130ESP	440	400	338	269	184	68	0



**9342P & 9343P Series Hydraulically-Driven Poly Pumps**

- Polypropylene Housing with either 2" Female NPT or 3" Female NPT ports.
- 2" models – Up to a Maximum 206 GPM / 60 PSI. See performance chart below.
- 2" models – Up to a Maximum 484 GPM / 58 PSI. See performance chart below.
- Pump Seals – EPDM Mechanical.
- Suction Lift – Maximum 25 feet.
- Poly impeller with Stainless Steel insert.

PART	DESCRIPTION	PRICE (C)
9342P-HM1C-5SP	2" Hydraulic Poly Pump – 10 GPM motor capacity	<b>1343.15</b>
9342P-HM5C-5SP	2" Hydraulic Poly Pump – 13 GPM motor capacity	<b>1343.15</b>
9343P-GM6-SP	3" Hydraulic Poly Pump – 8 to 11 GPM motor capacity	<b>2107.00</b>
9343P-GM10-SP	3" Hydraulic Poly Pump – 12 to 16 GPM motor capacity	<b>2107.00</b>

**9342 Series 2" Pump Performance**

9342P-HM1C-5SP							
Hyd. Flow GPM	GPM @ 0 PSI	GPM @ 10 PSI	GPM @ 20 PSI	GPM @ 30 PSI	GPM @ 40 PSI	GPM @ 50 PSI	GPM @ 58 PSI
8	165	145	122	95	57	-	-
9	185	166	144	119	86	0	-
10	200	184	164	141	114	80	0

  

9342P-HM5C-5SP							
Hyd. Flow GPM	GPM @ 0 PSI	GPM @ 10 PSI	GPM @ 20 PSI	GPM @ 30 PSI	GPM @ 40 PSI	GPM @ 50 PSI	GPM @ 60 PSI
9	175	154	123	84	0	-	-
10	192	174	149	118	76	0	-
11	206	189	169	145	117	79	0

**9343 Series 3" Pump Performance**

9343P-GM6-SP													
Performance	Feet	0	12	23	35	46	58	69	81	92	104	116	127
	PSI	0	5	10	15	20	25	30	35	40	45	50	55
8 Gal/Min	GPM	342	316	284	240	176	67	-	-	-	-	-	-
9 Gal/Min	GPM	378	355	327	294	252	194	103	-	-	-	-	-
10 Gal/Min	GPM	414	394	371	345	314	276	227	155	52	-	-	-
11 Gal/Min	GPM	450	433	414	392	368	340	307	265	210	128	28	-

  

9343P-GM10-SP													
Performance	Feet	0	12	23	35	46	58	69	81	92	104	116	127
	PSI	0	5	10	15	20	25	30	35	40	45	50	55
12 Gal/Min	GPM	364	340	310	274	227	157	46	-	-	-	-	-
13 Gal/Min	GPM	391	368	342	312	275	227	158	55	-	-	-	-
14 Gal/Min	GPM	415	395	373	348	318	282	236	170	74	-	-	-
15 Gal/Min	GPM	445	426	406	383	357	327	292	247	187	102	7	-
16 Gal/Min	GPM	484	466	446	425	401	374	344	309	266	211	139	47

**9243P-SP 3" Poly Pedestal Pump**



- 3" Female NPT inlet and outlet ports.
- 1" keyed shaft; requires 12 HP motor to achieve maximum performance.
- 460 GPM maximum volume; 54 PSI maximum pressure.
- Maximum suction lift of 25 feet; maximum total head of 125 feet.
- Pump Seals – EPDM Mechanical.
- Poly impeller with Stainless Steel insert.

PART	DESCRIPTION	PRICE (C)
9243P-SP	3" Poly Pedestal Pump w/ 1" keyed shaft	<b>1295.60</b>

**9243P-SP Performance Chart**

PSI	Feet*	2900 RPM		3200 RPM		3500 RPM	
		GPM	HP	GPM	HP	GPM	HP
0	0	380	7.1	424	9.1	460	12.2
5	12	358	6.8	405	8.9	445	11.8
10	23	342	6.5	384	8.7	425	11.4
15	35	312	6.3	359	8.5	404	11.1
20	46	275	6.0	331	8.3	379	10.9
25	58	224	5.6	297	8.0	353	10.6
30	69	160	5.0	251	7.5	321	10.2
35	81	50	4.2	193	7.0	280	9.8
40	92	-	-	103	6.2	227	9.2
45	104	-	-	0	5.3	159	8.5
50	116	-	-	-	-	70	7.5



3" Model Shown

**Banjo 2" and 3" Poly Pumps w/ Honda Engines**

- EPDM seals and gaskets.
- Female NPT inlet and outlet ports.
- Poly 5-Vane impeller on 2" model and poly 4-Vane impeller on 3" model; poly casing on both models.
- 2" Model features Honda GX 5.5 HP engine and 3" model features Honda GX 6.5 HP engine.
- Both engines include low oil sensor.

PART	DESCRIPTION	PRICE(H)
200PH5	2" Banjo Poly Pump w/ 5.5 HP	1115.50
300PH6	3" Banjo Poly Pump w/ 6.5 HP	1097.90



**Banjo 2" and 3" Poly Pumps w/ 6.5 HP Briggs & Stratton Engines**

- EPDM seals and gaskets
- Available in either 2" or 3" Female NPT Inlet and outlet ports.
- Powered by a 6.5 HP Briggs & Stratton engine with pull start and oil alert.
- 216 US gallons per minute maximum.

PART	DESCRIPTION	PRICE(H)
200P6PRO	2" Banjo Poly Pump w/ 6.5 HP Briggs & Stratton Engine	CALL
300P6PRO	3" Banjo Poly Pump w/ 6.5 HP Briggs & Stratton Engine	CALL



**1537 Pump**

- Unit includes pump, engine and base.
- Honda 5.5 HP oil alert engine and Hypro 1538 pump.
- 1 1/2" inlet, 1 1/4" outlet.
- Nylon impeller.
- 82 GPM @ 40 PSI, 70 GPM @ 50 PSI, 50 GPM @ 60 PSI.

PART	DESCRIPTION	PRICE
1537	Pump/Engine – Honda 5.5HP	CALL
1537-U	Pump, Honda - Unassembled	CALL



2" Full Port Manifold Inlet / Outlet

**Banjo 2" Full Port Manifold Poly Pump w/ Honda 6.5 HP Engine**

- EPDM seals and gaskets.
- 2" Full Port Manifold inlet and outlet ports.
- High performance impeller for maximum flow – up to 255 gallons per minute!
- Honda GX series engine features low oil sensor.

PART	DESCRIPTION	PRICE(H)
M220PH6	2" Banjo FP Manifold Poly Pump w/ 6.5 HP Honda	1061.15



2" Model Shown

**Banjo 2" and 3" Full Port Manifold Poly Pumps w/ Honda GX Series Engines**

- EPDM seals and gaskets.
- Full Port Manifold inlet and outlet ports.
- Precision molded construction
- 2" Model features Honda GX 5.5 HP engine and 3" model features Honda GX 6.5 HP engine.
- Both engines include low oil sensor.

PART	DESCRIPTION	PRICE(H)
M220PH5	2" Banjo Poly Pump w/ 5.5 HP	1062.35
M300PH6	3" Banjo Poly Pump w/ 6.5 HP	1297.55



**Ace GE660 Pump**

- Ace 5 1/2 HP Honda
- 1 1/2" inlet
- 1 1/4" outlet
- 6" impeller mounts to 3/4" shaft
- 110 GPM @ 20 PSI @ 3400 RPM
- 49 GPM @ 60 PSI @ 3400 RPM

PART	DESCRIPTION	PRICE
GE660	Pump/Engine – Honda 5.5HP	CALL
GE660-U	Pump, Honda - Unassembled	CALL



**Poly Check Valve**

- 2" or 1 1/2".
- Available with or without check valve.

PART	DESCRIPTION	PRICE (F)
FVPP2	2" Strainer C/W Check	128.15
FVPP2LC	2" Strainer Less Check	66.65
100750	2" NPT Female x Hose Insert	7.70
504019	2" Check Valve	61.50
2452067	2" NPT Female x 1 1/2" NPT Male Adapter	12.35
100640	1 1/2" NPT Female x 1 1/2" Hose Insert	7.75



**Metal Strainer**

- NPT female threads.

PART	SIZE	PRICE (F)
SUCTION2	2" FPT Steel Strainer	21.35
SUCTION3	3" FPT Steel Strainer	33.25
SUCTION4	4" FPT Steel Strainer	37.55



**Floating Filter**

- 2" hose connection.
- Floats just below water level.
- Keeps suction hose off bottom.

PART	DESCRIPTION	PRICE (H)
FLOAT	2" Floating Pond Filter	82.05

# TrunkPump™

TrunkPump turns pumping into an easy one-person job and saves time, money and labor because your tractor does all the hard work.

TrunkPump Dewatering, Trash & Pressure Pumps handle a wide variety of applications, and our full line of Accessories help get the job done.

All 3-Point (Category 1) Models include Tractor Mounting Hardware and PTO shaft.



PTO- Driven Model (shown with optional hose kit)



Hydraulic-Driven Model



Cylinder-Style Strainer



Taper-Style Strainer

### PTO-Driven Pumps – Category 1, 540 rpm; require 8HP motor

PART	DESCRIPTION	PRICE (G)
TP-3PTV	3" De-Watering Self-Priming Poly Pump (Hypro 1543P) • 400+ GPM; 90' total head, up to 40 PSI. • Useful for a wide range of water / liquid transfer / evacuation applications where volume is important. Easy to maintain.	CALL
TP-2PTP	2" High Pressure Self-Priming Die Cast Aluminum Pump • 120+ GPM; 18 feet suction head, up to 88 PSI (75 PSI @ 30 GPM) • Useful for irrigation and high head / pressure applications where moderate volume is required. Silicone Carbide seal.	CALL
TP-2PTR	2" Trash Self-Priming Die Cast Aluminum Pump • 120+ GPM; 25 feet suction head, up to 45 PSI • Useful for water transfer / evacuation – handles solids up to 1"	CALL
TP-3PTR	3" Trash Self-Priming Die Cast Aluminum Pump • 300+ GPM; 25 feet suction head, up to 40 PSI • Useful for water transfer / evacuation – handles solids up to 1.25" • Heavy duty; Ductile Iron Impeller, Cast Iron volute.	CALL
TP-4PTR	4" Trash Self-Priming Die Cast Iron Pump • 500+ GPM; REQUIRES 16 HP motor • Useful for high water transfer / evacuation – handles solids up to 2"	CALL

### Hydraulic Driven De-Watering Pumps

Pumps come in compact roll cage configuration with cam-lock pump fittings, hydraulic flow regulating manifold, 8 ft hydraulic hoses w/ male and female Flush-Face Quick Disconnect Couplings (ISO-16028 interface for universal interchangeability). 1-year Manufacturer's Warranty.

Requirements: Remote hydraulics with 9 – 30 GPM and 1200 PSI minimum

PART	DESCRIPTION	PRICE (G)
TP-2HYD	2" De-Watering Self-Priming Reinforced Poly Pump • 190+ GPM; Total Dynamic Head: 70+ feet, self-priming to 25 feet • Built-in check valve; 75 lbs., 25" x 19" x 19"	CALL
TP-3HYD	3" De-Watering Self-Priming Reinforced Poly Pump • 280+ GPM; Total Dynamic Head: 70+ feet, self-priming to 25 feet • Built-in check valve; 75 lbs., 25" x 19" x 19"	CALL

### Specialty Shallow Strainers – Includes elbow fitting

PART	DESCRIPTION	PRICE (I)
SHALLOWSTRAIN2	2" Cylinder-Style Strainer – draws to ½" depth	CALL
SHALLOWSTRAIN3	3" Cylinder-Style Strainer – draws to ½" depth	CALL
SHALLOWSTRAIN	2" Taper-Style Strainer – draws to ¼" depth	CALL
SHALLOWSTRAIN3A	3" Taper-Style Strainer – draws to ¼" depth	CALL



# Pumps and Foot Valves

## TrunkPump™

TrunkPump turns pumping into an easy one-person job and saves time, money and labour because your tractor does all the hard work.

The **TP-2PTP** high-pressure self-priming pump is designed specifically irrigation or high head / pressure applications where moderate volume is required.

Other TrunkPump models available for water transfer / dewatering applications.



### TP-2PTP 2" High Pressure Pump

- Die Cast, Self-priming PTO-powered centrifugal Aluminum Pump
- 120+ GPM; 18 feet' of suction head, 88 PSI (75 PSI @ 30 GPM)
- Silicone Carbide seal
- Heavy-duty steel construction.

PART	DESCRIPTION	PRICE (G)
TP-2PTP	2" HP PTO-Pump	CALL



### Hunter® PSR-22 Pump Start Relay

A reliable and economical pump start relay for irrigation systems with an electric pump that require pump activation at the controller. Suitable for conventional wiring or 2-wire decoder activation; allows for flexible installation options.

- Lockable, All-weather Enclosure
- 24VAC flying leads makes connection to the controller quick and easy.
- Single Phase 2HP @ 110VAC; 3HP @ 230VAC
- Dimensions: 6½" H x 7½" W x 4½" D

PART	DESCRIPTION	PRICE (F)
PSR-22	Pump Start Relay – single phase	CALL

NOTE: Other models available – please inquire.



### HP-2065HR High Pressure 2" Transfer Pump

High pressure system operates at 65 PSI; ideal for lawn sprinkling and fire fighting.

- 2" NPT inlet and outlet Aluminum Pump.
- Honda GX200 6.5HP engine with Oil Alert.
- 126 gallons per minute Maximum Flow.
- 197' Total Lift (@ 85 PSI).
- Solids through pump not recommended.

PART	DESCRIPTION	PRICE(H)
HP-2065HR	2" High Pressure Pump	CALL



### HP-2013HR High Pressure Transfer Pump

The HP-2013HR pump with Honda engine is an excellent choice

- for irrigation or as a firefighting pump.
- 2" Male NPT inlet and outlet Aluminum Pump.
- Honda GX390 13HP engine with Oil Alert.
- 140 gallons per minute Maximum Flow.
- 330' Total Lift (@ 145 PSI).
- Solids through pump not recommended

PART	DESCRIPTION	PRICE(H)
HP-2013HR	2" High Pressure Pump	CALL



### PVC Foot Valves

PART	DESCRIPTION	PRICE (E)
FVPVC0750	¾"	12.40
FVPVC1000	1"	17.00
FVPVC1250	1¼"	23.10
FVPVC1500	1½"	24.90
FVPVC2000	2"	29.75
FVPVC3000	3"	156.05



### Heavy Duty Bronze Foot Valve

- Includes perforated stainless steel strainer.

PART	DESCRIPTION	PRICE (F)
FV034	¾"	18.20
FV100	1"	24.20
FV114	1¼"	33.25
FV112	1½"	44.80
FV200	2"	76.35
FV300	3"	425.60
FV400	4"	508.90



Foot Valve



Leather Flapper

### Cast Iron Foot Valves

PART	DESCRIPTION	PRICE (E)
FVCI-2	2" Foot Valve	53.75
FVCI-3	3" Foot Valve	97.50
FVCI-4	4" Foot Valve	169.35
LEATHER2	2" Leather Flapper	13.00
LEATHER3	3" Leather Flapper	16.55
LEATHER4	4" Leather Flapper	22.45
LEATHER6	6" Leather Flapper	50.10



### Poly Check Valve

- 2" or 1½".
- Available with or without check valve.

PART	DESCRIPTION	PRICE (F)
FVPP2	2" Strainer C/W Check	128.15
FVPP2LC	2" Strainer Less Check	66.65
100750	2" NPT Female x Hose Insert	7.70
504019	2" Check Valve	61.50
2452067	2" NPT Female x 1½" NPT Male Adapter	12.35
100640	1½" NPT Female x 1½" Hose Insert	7.75