

# 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