

The WTP4800 Trash Pump is a light-weight, heavy duty pump capable of pumping high volumes of water, sand slurries, gravel, sludge and solids up to 3 in./75 mm in diameter. The WTP4800 is submersible, self-priming and can run dry without damage to the motor, bearings or impeller. The WTP4800 has been designed to get the most from any HTMA Type II hydraulic circuit. Using only 9 gpm/34 lpm of hydraulic flow, the WTP4800 with pump over 800 gmp/3,028 lpm at a 10ft/2.54 m head. Weighing only 59 lbs/27 kg and with its convenient handle, the WTP4800 can easily be handled by one operator.

**FEATURES**

- Discharge 800 GPM water at a 10 foot head
- Large 4in Camlock discharge port
- Abrasion-resistant cast-iron impeller
- Maintenance-free, self-lubricating hydraulic motor
- Corrosion resistant painted surface
- Can run dry without damaging motor or components
- Lightweight - only 59 lbs.
- Pumps water and solids up to 3in
- Operate from any existing 7 to 9 GPM hydraulic system
- All-steel volute with replaceable UHWM polyethylene wear plates
- Compact height of only 16.5in and a diameter of 10in

**OPTIONAL**

- Lay-flat discharge hose 4 in x 25 ft with camlock fittings #08-400-04



WTP4800 Trash Pump in action

**SPECIFICATIONS**

ITEM	US	METRIC
Capacity	800gpm	3028 lpm
Weight	59lb	26.7kg
Height	16.5in	42cm
Length	19in	48.3cm
Width	15in	38.1cm
Pressure	2000 psi	140bar
Flow Range	7-9 gpm	26-34 lpm
Porting	#10 SAE (Press) #12 SAE (Ret)	
Discharge diameter	4in Camlock	34 lpm
Inlet diameter	4in	100mm
Connect Size & Type	1/2in Male Pipe (Press) 3/4in Male Pipe (Ret)	

**WTP4800 PUMP PERFORMANCE**

