

PP-150

6" Piston Pump



Duty Points

Max Flow: 396 GPM/1,500 L
Max Head: 77 TDH/23.5 m
Max Suction Lift: 28'/8.54 m
Solid Handling: 0.5"/112.7 m
Max CFM: 90 CFM

Market Segment

Construction:
Wellpointing & Sock Drain
Dewatering

This extremely efficient pump burns only five to six gallons of fuel per day. With a Super Quiet Enclosure Package, it's ideal for small- to mid-sized wellpoint and sock drain systems.

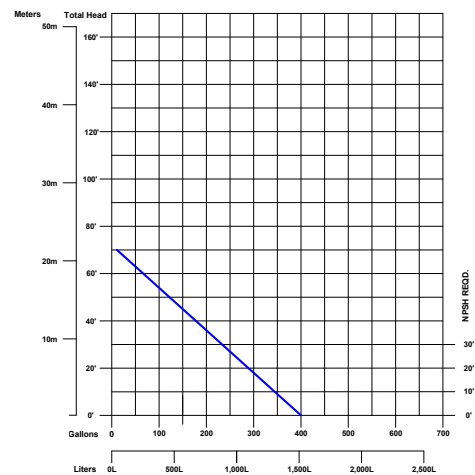
Standard Features

- Sound Attenuated Fully Enclosed
- Lockable Fuel Cap
- Fuel Gauge
- Heavy Duty Lifting Bale
- Heavy Duty Battery and Cables

Options

- GPS Telematics

Flow Chart



Myers-Seth Pumps
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PP-150

Specifications

Engine		Frame	
Make/Model	Hatz/1D90 EZ	Frame Construction	Galvanized Steel
Horsepower	10.3 HP @ 2000 rpm	Fuel Capacity	60.75 gal (229.96 L)
dBA Sound	48 dB	Lifting Bale	Heavy Duty Single Point
Safety Shutdowns	Low Oil Pressure	Height	55.1" (139.95 cm)
Engine Displacement	40.70 cu (0.667 L)	Width	41.3" (104.90 cm)
Engine Type	One Cylinder, Air-Cooled, Diesel	Length	88.6" (225.04 cm)
Daily Fuel Consumption	5 – 6 gal/day	Weight	4377 lbs (1985.37 kg)
Max Continuous Run Time	216 hrs		
Standard Equipment	Instrument Control Panel w/Hour Meter		

Pump			
Pump Casing	Cast Iron	Max Operating Temperature	160°F/71.11°C
Pump Capacity Suction	396 GPM (1499 L)	Max Suction Lift	28' (8.5 m)
Max Working Pressure	33 psi or 77 TDH (23.16 m)	Air Handling	90 CFM
Max Operating Speed	55 rpm (Gearbox) 1700 rpm (Engine)	Solid Handling	0.5" (12.7 mm)

