

Engine Powered Pumps

TD5 DIAPHRAGM PUMPS

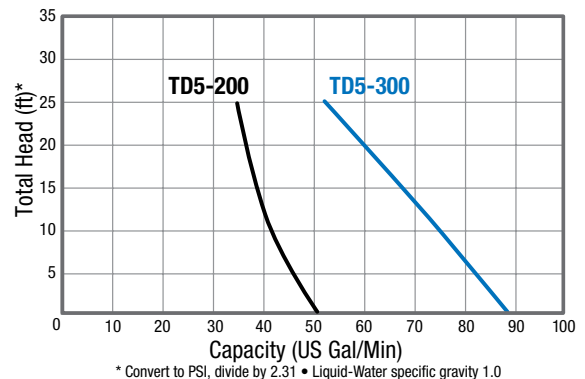
Powerful Sand, Mud and Sludge Handling Pumps

Capable of continuous dry operation for seepage dewatering. Handles sand, mud and sludge.



TD5 Diaphragm Pumps Features

- Sand Cast Aluminum Construction for Portability and Durability
- Thermoplastic Rubber Diaphragm
- 2" or 3" NPT Suction and Discharge Size
- 1-5/8" Diameter Solids Handling Capability
- Modular Component design permits easy maintenance and cleanout
- Engine Driven Model: Honda GX120
- Delivers up to 90 GPM
- Maximum Temperature 180°F



Model	Discharge / Suction Size (inches)	Engine	Max. Output (hp/rpm)	Dimensions (inches)			Shipping Weight (lbs.)
				Length	Width	Height	
TD5-200	2" NPT Coupling	Honda GX120	4 / 3600	39	26	23	167
TD5-300	3" NPT Coupling	Honda GX120	4 / 3600	42	30	22	175

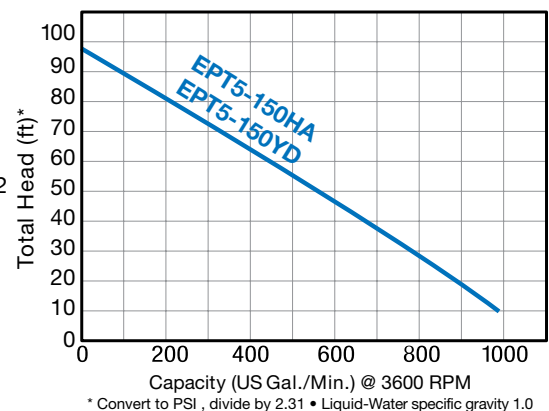
EPT5 SERIES GAS / DIESEL TRASH PUMP

Industrial Duty 6" Trash Pump: Powered by Honda gas engine / Yanmar diesel engine

EPT5-150HA (Gas Engine) / EPT5-150YD (Diesel Engine) Trash Pump Features



- Cast Aluminum Casing and Adapter
- Cast Iron Wear Plate, Volute and Manifold
- Stainless Steel Impeller
- Silicon Carbide Mechanical Seal and Buna O-Rings and Flapper / Check Valve
- 6" NPT Port Size
- Self Priming to 20ft
- Available with Honda GX670 Gas Engine or Yanmar 3TNM72 Diesel Engine
- Solids Handling to 3" Diameter
- Unique Slide Mechanism permits complete service of pump without removing hoses or removing pump components from trailer (Patent Pending)
- Includes Seal Wash Feature for extended seal life
- 12 VDC Electric Start; Digital Tachometer / hourmeter included
- D.O.T. Approved Trailer - See your state and local codes for registration



Model	Discharge Suction Size (inches)	Engine Type	Engine	Max. Output (hp/rpm)	Dimensions (inches)			Shipping Weight (lbs.)
					Length	Width	Height	
ETP5-150HA	6" NPT Coupling	Unleaded Gasoline	Honda GX670	22.0 / 3600	99	48	60	1125
EPT5-150YD	6" NPT Coupling	Diesel	Yanmar 3TNM72	22.8 / 3600	99	48	60	1250