

EPT4 Heavy Duty Prime Assisted Trash Pump



EPT4-150DPJD: Priming assisted



EPT4-150DPQJD: Sound attenuated priming assisted



EPT4-150DPSJD: Skid mount priming assisted

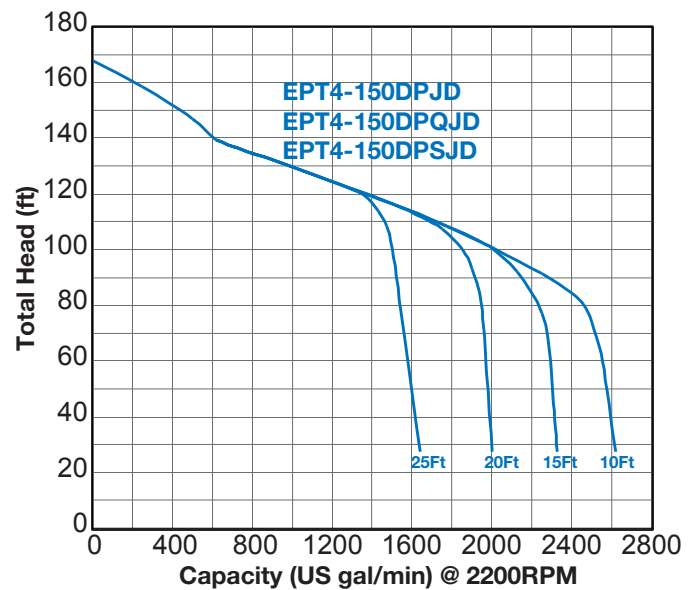
Material

Impeller Type:	Fully Enclosed
Impeller Material:	Cast Iron
Volute Casing Material:	Cast Iron
Wear Plate / Ring Material:	Cast Iron
Pump Casing Material:	Cast Iron
Shaft Seal:	Tungsten Carbide Silicone Carbide

EPT4-150DP(Q)(S)JD Features

- Prime assisted pump utilizes venturi system for priming.
- John Deere diesel engine, and water cooled.
- Passes 3 inch spherical solids.
- Mechanical seal is tungsten and silicon carbide seal faces, viton elastomers, 303 stainless steel hardware and spring. Seal system designed for dry running.
- Heavy duty road trailer.
- EPT4-150DPQJD: Capable of quiet operation.

Performance Curve



EPT4 SERIES

Model	PUMP SPECIFICATIONS				ENGINE SPECIFICATIONS				DIMENSIONS			
	Discharge Size (inch)	Maximum Capacity (gpm)	Maximum Head (feet)	Engine	Output (hp)	Fuel	Fuel Tank Capacity (gal)	Starting Method	Length (inch)	Width (inch)	Height (inch)	Weight (lbs.)
EPT4-150DPJD Standard	6	2400	160	John Deere 4045TF290	74	Diesel	60	Electric, 12V	136 1/2	67	67 7/8	3360
EPT4-150DPQJD Sound Attenuated									161 1/2	76 1/8	79 13/16	4800
EPT4-150DPSJD Skid Mount									100	42	49 1/2	2900