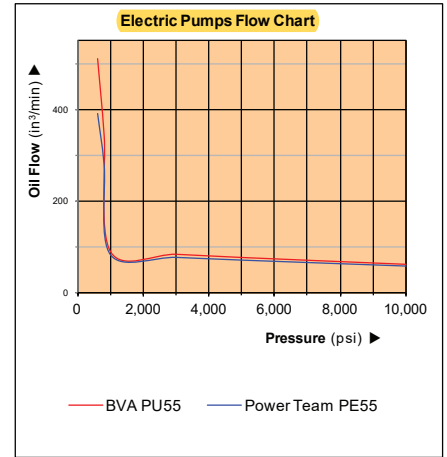


PU55 series

1½ Hp, 12,000 rpm, 64 cu. in/min



PU55PCV025B



PU55T4W025B



PU55M4N025B

- Heavy duty universal 120 vac 50/60 hz motor standard draws 23 amps at full load and reduced voltage at startup
- Optional 240 vac 50/60 hz motor draws 15 amps at full load
- 10 Ft. motor pendant control comes standard on the manual valves and a 25 ft pendant is standard on pumps equipped with solenoid valve control
- Great power-to-weight ratio at only 63.1 lbs. with 2.5 Gallons of oil
- 2.5 Gallon aluminum reservoir with an optional roll cage provides strength and protection on the jobsite where plastic fails
- Optional valves available: manual, solenoid, locking block, auto-dump, pressure compensating
- Optional heat exchanger / system filter

Useable Oil Capacity	Model Number	Oil Output Flow Rate (in³)			Valve Function	Current Draw @10,000 psi (amps)	Voltage	Sound Level	Weight
		700 psi	5,000 psi	10,000 psi					
525 cu in.	PU55M3N025B	448.5	75.7	64	3W/3P Manual Valve	23	120VAC 50/60 Hz	90	63.1
	PU55M4N025B				4W/3P Manual Valve				
	PU55M3L025B				3W/3P Manual Locking Valve				
	PU55M4L025B				4W/3P Manual Locking Valve				
	PU55S3L025B				3W/3P Solenoid Locking Valve				
	PU55S4L025B				4W/3P Solenoid Locking Valve				
	PU55DSP025B				3W/2P Solenoid Auto-Dump Valve				
	PU55H2S025B				2W/2P Solenoid Poppet Valve				
	PU55PCV025B				3W/4P Pressure Compensating Valve*				
	PU55T1W025B				1 Torque Wrench Tool				
	PU55T4W025B				4 Torque Wrench Tools (Manifold Block)				
	PU55P1V025B				Single Strand Post Tensioning Valve				

* Will deliver a relatively constant flow regardless of pressure between 1,000 and 10,000 psi. Return / Hold / Controlled Advance (compensated) / Advance (Full Flow)