

**HEP2 | ELECTRIC DRIVEN PUMPS - GENERAL DUTY MEDIUM FLOW**

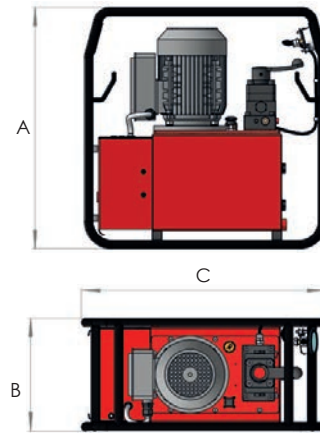


**Working pressure 10000 psi**

**Two stage operation**

**Choice of 2.64 or 6.6 gallon oil reservoir**

- ▶ Choice of 110, 230 or 400/460 volt electric motors available as standard
- ▶ Choice of 2, 3 or 4-way manual control valves with load holding feature on 3 & 4-way versions
- ▶ Externally adjustable pressure relief for pressure settings up to 10000 psi
- ▶ Completely enclosed fan cooled low noise electric motors
- ▶ Cable management features for cable/hose winding and stowage
- ▶ Supplied as standard with pressure gauge and a robust roll frame



Model number	Valve type	Oil capacity (gallons)	Maximum flow rate (in <sup>3</sup> /min)		Motor voltage	Model number (60 Hz motor)	Weight (lbs)	Dimensions (in)		
			1 <sup>st</sup> stage	2 <sup>nd</sup> stage				A	B	C
HEP207111	P-T Plate	2.64	427.17	39.67	110V 50 Hz-1Ph	HEP207111H	114.6	24.7	11.5	24.9
HEP207112	P-T Plate	2.64	427.17	39.67	230V 50 Hz-1Ph	HEP207112H	114.6	24.7	11.5	24.9
HEP207114	P-T Plate	2.64	427.17	39.67	400V 50 Hz/460V 60 Hz-3Ph	-	114.6	24.7	11.5	24.9
HEP207121	P-T Plate	6.6	427.17	39.67	110V 50 Hz-1Ph	HEP207121H	149.9	24.7	13.87	29.71
HEP207122	P-T Plate	6.6	427.17	39.67	230V 50 Hz-1Ph	HEP207122H	149.9	24.7	13.87	29.71
HEP207124	P-T Plate	6.6	427.17	39.67	400V 50 Hz/460V 60 Hz-3Ph	-	149.9	24.7	13.87	29.71
HEP207211	2-way	2.64	427.17	39.67	110V 50 Hz-1Ph	HEP207211H	115.7	24.7	11.5	24.9
HEP207212	2-way	2.64	427.17	39.67	230V 50 Hz-1Ph	HEP207212H	115.7	24.7	11.5	24.9
HEP207214	2-way	2.64	427.17	39.67	400V 50 Hz/460V 60 Hz-3Ph	-	115.7	24.7	11.5	24.9
HEP207221	2-way	6.6	427.17	39.67	110V 50 Hz-1Ph	HEP207221H	151.0	24.7	13.87	29.71
HEP207222	2-way	6.6	427.17	39.67	230V 50 Hz-1Ph	HEP207222H	151.0	24.7	13.87	29.71
HEP207224	2-way	6.6	427.17	39.67	400V 50 Hz/460V 60 Hz-3Ph	-	151.0	24.7	13.87	29.71
HEP207311	3-way	2.64	427.17	39.67	110V 50 Hz-1Ph	HEP207311H	115.7	24.7	11.5	24.9
HEP207312	3-way	2.64	427.17	39.67	230V 50 Hz-1Ph	HEP207312H	115.7	24.7	11.5	24.9
HEP207314	3-way	2.64	427.17	39.67	400V 50 Hz/460V 60 Hz-3Ph	-	115.7	24.7	11.5	24.9
HEP207321	3-way	6.6	427.17	39.67	110V 50 Hz-1Ph	HEP207321H	151.0	24.7	13.87	29.71
HEP207322	3-way	6.6	427.17	39.67	230V 50 Hz-1Ph	HEP207322H	151.0	24.7	13.87	29.71
HEP207324	3-way	6.6	427.17	39.67	400V 50 Hz/460V 60 Hz-3Ph	-	151.0	24.7	13.87	29.71
HEP207411	4-way	2.64	427.17	39.67	110V 50 Hz-1Ph	HEP207411H	115.7	24.7	11.5	24.9
HEP207412	4-way	2.64	427.17	39.67	230V 50 Hz-1Ph	HEP207412H	115.7	24.7	11.5	24.9
HEP207414	4-way	2.64	427.17	39.67	400V 50 Hz/460V 60 Hz-3Ph	-	115.7	24.7	11.5	24.9
HEP207421	4-way	6.6	427.17	39.67	110V 50 Hz-1Ph	HEP207421H	151.0	24.7	13.87	29.71
HEP207422	4-way	6.6	427.17	39.67	230V 50 Hz-1Ph	HEP207422H	151.0	24.7	13.87	29.71
HEP207424	4-way	6.6	427.17	39.67	400V 50 Hz/460V 60 Hz-3Ph	-	151.0	24.7	13.87	29.71

Note: 1) All 400/460V models are suitable for operation at 50 Hz and 60 Hz.  
 2) All 110V and 260V models are supplied to run at 50 Hz as standard, refer to the table for pumps with 60 Hz motor. 60 Hz models deliver approximately 15-20% higher flow rate.  
 3) To order pumps with low voltage solenoid valve with hand pendant controller, suffix 'S' to the pump model.