

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

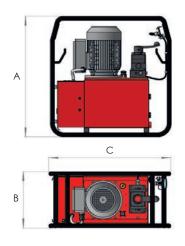


- ▶ Choice of 110, 230 or 400/460 volt electric motors available as standard
- ▶ Choice of 2, 3 or 4-way manual control valves with load holding feature on 3 & 4-way versions
- ▶ Externally adjustable pressure relief for pressure settings up to 700 bar
- ▶ Completely enclosed fan cooled low noise electric motors
- ▶ Cable management features for cable/hose winding and stowage
- ▶ Supplied as standard with pressure gauge and a robust roll frame

## Working pressure 700 bar

Two stage operation

## Choice of 10 or 25 litre oil reservoir



Model number	Valve type	Oil capacity (litres)	Maximum flow rate (litres/minute)		Madau	Model number	Weight	Dimensions (mm)		
			1 <sup>st</sup> stage	2 <sup>nd</sup> stage	Motor voltage	(60 Hz motor)	(kg)	Α	В	С
HEP207111	P-T Plate	10	7	0.65	110V 50 Hz -1Ph	HEP207111H	52.0	627	292	632
HEP207112	P-T Plate	10	7	0.65	230V 50 Hz -1Ph	HEP207112H	52.0	627	292	632
HEP207114	P-T Plate	10	7	0.65	400V 50 Hz/460V 60 Hz - 3Ph	-	52.0	627	292	632
HEP207121	P-T Plate	25	7	0.65	110V 50 Hz -1Ph	HEP207121H	68.0	627	352	754
HEP207122	P-T Plate	25	7	0.65	230V 50 Hz -1Ph	HEP207122H	68.0	627	352	754
HEP207124	P-T Plate	25	7	0.65	400V 50 Hz/460V 60 Hz - 3Ph	-	68.0	627	352	754
HEP207211	2-way	10	7	0.65	110V 50 Hz -1Ph	HEP207211H	52.5	627	292	632
HEP207212	2-way	10	7	0.65	230V 50 Hz -1Ph	HEP207212H	52.5	627	292	632
HEP207214	2-way	10	7	0.65	400V 50 Hz/460V 60 Hz - 3Ph	-	52.5	627	292	632
HEP207221	2-way	25	7	0.65	110V 50 Hz -1Ph	HEP207221H	68.5	627	352	754
HEP207222	2-way	25	7	0.65	230V 50 Hz -1Ph	HEP207222H	68.5	627	352	754
HEP207224	2-way	25	7	0.65	400V 50 Hz/460V 60 Hz - 3Ph	-	68.5	627	352	754
HEP207311	3-way	10	7	0.65	110V 50 Hz -1Ph	HEP207311H	52.5	627	292	632
HEP207312	3-way	10	7	0.65	230V 50 Hz -1Ph	HEP207312H	52.5	627	292	632
HEP207314	3-way	10	7	0.65	400V 50 Hz/460V 60 Hz - 3Ph	-	52.5	627	292	632
HEP207321	3-way	25	7	0.65	110V 50 Hz -1Ph	HEP207321H	68.5	627	352	754
HEP207322	3-way	25	7	0.65	230V 50 Hz -1Ph	HEP207322H	68.5	627	352	754
HEP207324	3-way	25	7	0.65	400V 50 Hz/460V 60 Hz - 3Ph	-	68.5	627	352	754
HEP207411	4-way	10	7	0.65	110V 50 Hz -1Ph	HEP207411H	52.5	627	292	632
HEP207412	4-way	10	7	0.65	230V 50 Hz -1Ph	HEP207412H	52.5	627	292	632
HEP207414	4-way	10	7	0.65	400V 50 Hz/460V 60 Hz - 3Ph	-	52.5	627	292	632
HEP207421	4-way	25	7	0.65	110V 50 Hz -1Ph	HEP207421H	68.5	627	352	754
HEP207422	4-way	25	7	0.65	230V 50 Hz -1Ph	HEP207422H	68.5	627	352	754
HEP207424	4-way	25	7	0.65	400V 50 Hz/460V 60 Hz - 3Ph	-	68.5	627	352	754

Note: 1) All 400/460V models are suitable for operation at 50 Hz and 60 Hz.

<sup>2)</sup> All 110V and 230V 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.

<sup>3)</sup> To order pumps with low voltage solenoid valve and hand pendant controller, suffix 'S' to the pump model number.