

HEP1 - ELECTRIC DRIVEN LIGHTWEIGHT MINI PUMPS WITH CARRYING STRAP



HEP1212S

Working pressure 700 Bar

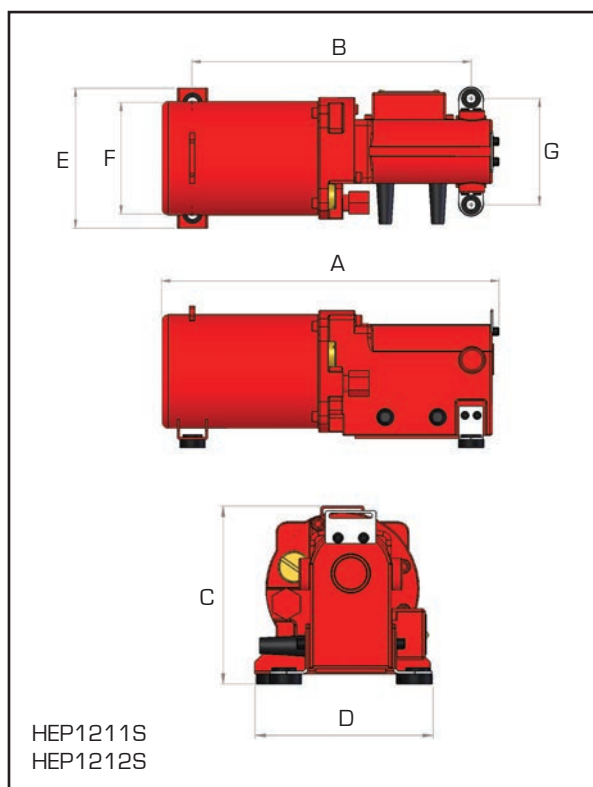
Two-stage design, changeover pressure 10 Bar

Extremely compact, lightweight & powerful

The HEP1 range of two stage electric driven hydraulic mini pumps, offers the smallest and lightest weight, electric powered pump in the Hi-Force product range. Available with a choice of 110 volt or 240 volt single phase electric motor, both models feature an electric solenoid operated valve, complete with remote hand pendant controller and 3 metre control cable as standard. The two stage design of these pumps incorporates an automatic changeover from low to high pressure ensuring that an optimum pressure and flow rate combination is achievable from an extremely compact pump.

- >> 110 or 240V single phase motor options
- >> Internal safety overload valve
- >> Supplied with carrying strap

Model number	Motor voltage	Maximum pressure bar	Maximum flow rate l/min		Valve type	Usable oil cap. litres	Weight kg
			1 st stage	2 nd stage			
HEP1211S	110 V - 1 Ph	700	2.00	0.2	2-way	0.8	7.5
HEP1212S	240 V - 1Ph	700	2.00	0.2	2-way	0.8	7.5



Model number	Dimensions in mm						
	A	B	C	D	E	F	G
HEP1211S	333	269	140	139	138	110	105
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HEP1211S
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