

## VARI Pump S - 400V - 1 stage

### Product information



Holmatro Vari Pump units

**To control your hydraulic system, Holmatro offers a various range of pump units:**

- 230V, 400V or petrol driven
- 1 or 2 stage

**Unique specifications:**

- In case of a power failure, the oil pressure is maintained
- Protected against pressure drop by pressure-controlled non-return valve
- Excluding single-acting (M311) or double-acting (M322 or M323) control valve
- TIP: If you want to create flexibility for feature use; ad a Sada switch (M304) to your pump set-up
- You want to make sure you choose the right vari-pump for your application? Download the Holmatro Vari pump configurator.

**Additional information:**

- To have a safe and controlled system, assemble your vari-pump with advised components:
- Option A: 1 cylinder application : assemble a pressure gauge directly on the pump unit
- Option B: multiple cylinder application: add a flow panel & assembly set to your pump set-up
- TIP: download the vari-pump configurator for more info

**Why add a pressure gauge or flowpanel?**

- To measure the pressure in the system; safety first
- [Go here for the valves & accessories for Holmatro vari pumps](#)

[... Read more](#)

**Features:** - Safe; in case of a power failure, the oil pressure is maintained.

**Note:** Excluding single-acting or double-acting control valve.

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### Technical data

Code	Max. working pressure bar/Mpa	oil capacity cc	Engine	L mm	W mm	H mm	Weight kg
12 S 6 SE	720 / 72	6,000	400 VAC-1.5 kW-50 Hz-3 PH	400	300	441	35
12 S 12 E	720 / 72	12,000	400 VAC-1.5 kW-50 Hz-3 PH	400	300	541	43
18 S 25 E	720 / 72	25,000	400 VAC-2.2 kW-50 Hz-3 PH	500	380	541	64
18 S 50 E	720 / 72	50,000	400 VAC-2.2 kW-50 Hz-3 PH	500	380	676	94