# HPS-400-PP/12 V



| | |
|---|---|
| pump | 2 stage |
| B | 280 mm |
| H | 271 mm |
| L | 199 mm |
| flow 1st stage | 2400 cc/Hub |
| flow 2nd stage | 520 cc/Hub |
| weight | 10,80 kg |
| voltage | 12 V |

## Compact electric hydraulic powerpacks for high-pressure supply at the push of a button.

The HPS-PP powerpacks are designed to operate Reckmann rigging hydraulics where compact dimensions, high pressure and dependable performance are required. Their **two-stage pump** design combines fast oil flow for quick movement with controlled pressure build-up for powerful hydraulic operation.

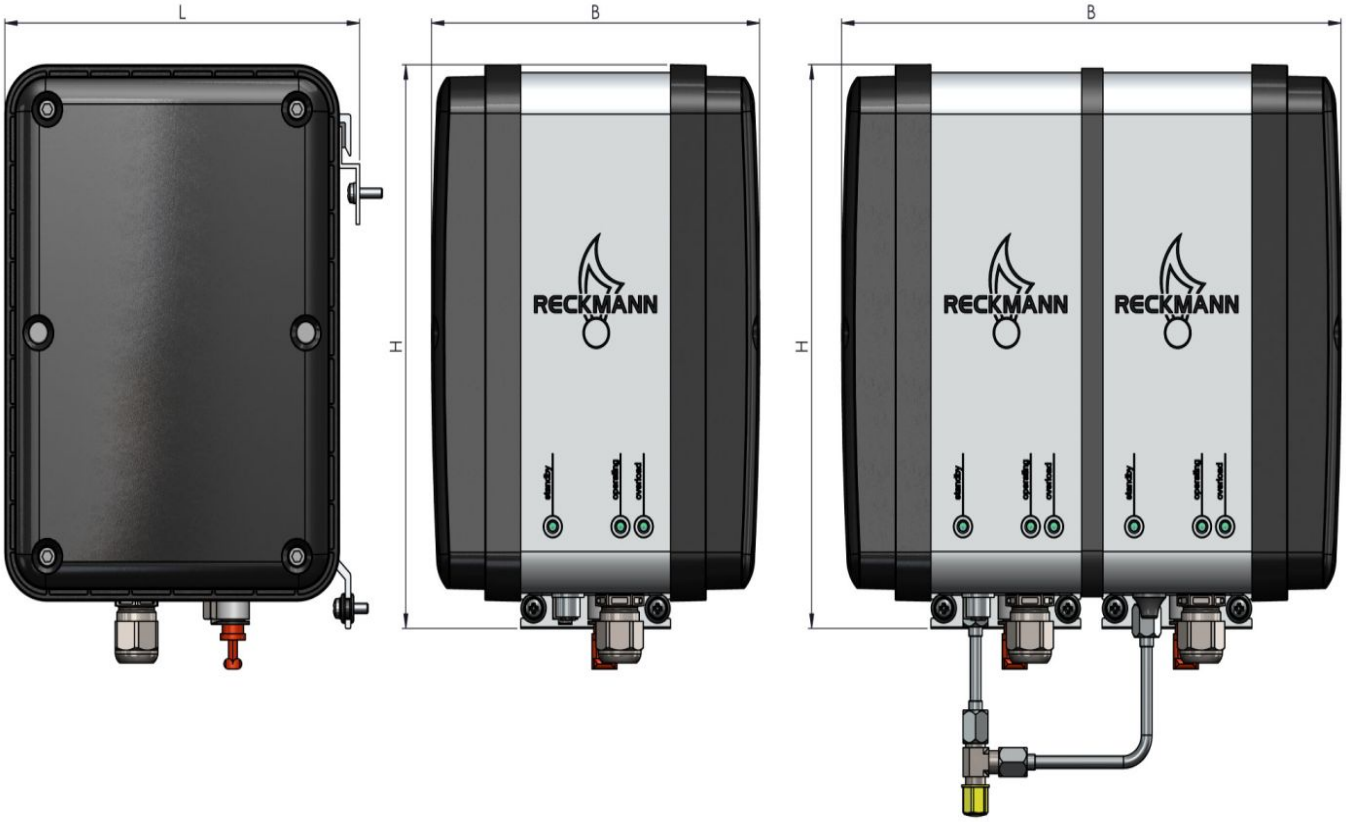
Available in different sizes and as **12 V or 24 V** versions, the HPS-PP range can be selected according to the required flow rate, available installation space and onboard power system.




HPS-200 powerpack



HPS-400 powerpack




Dimensions power pack – see table for more information