

# VP25D

## Laboratory Vacuum Pump double stage

**High vacuum high flow vacuum pump**  
Rotative vanes double stage  
Suitable for vacuum calibration and testing



### General

The vacuum pump VP25D is used to generate high vacuum in pressure controller's vacuum ports and to generate vacuum/negative pressure points in any calibration and testing procedures. Of course it is suitable for all other standard uses of vacuum pumps.

### Features

- Two-stage vane rotary vacuum pump
- Oil recycle lubrication Gas ballast valve to purge oil from condensable gasses (water vapour)
- Non return oil valve electrically controlled in suction
- Manual ballast valve for condensate drainage system
- Additional intermediate ventilation system
- Flange-mounted connections like Pneurop

### Technical data

#### Nominal capacity

- 25 m<sup>3</sup>/h @50Hz

#### Residual pressure

- 0.1 Pa

#### Motor power

- 0.75 kW

#### Power supply

- 1ph 230V 50Hz (standard)
- 3ph 220-380 50 Hz (on request)

#### Oil filling

- 1 l

#### Connections

- Pneurop DN 25

#### Weight

- 25 kg

We reserve the rights to alter at any time the technical specifications without notice.