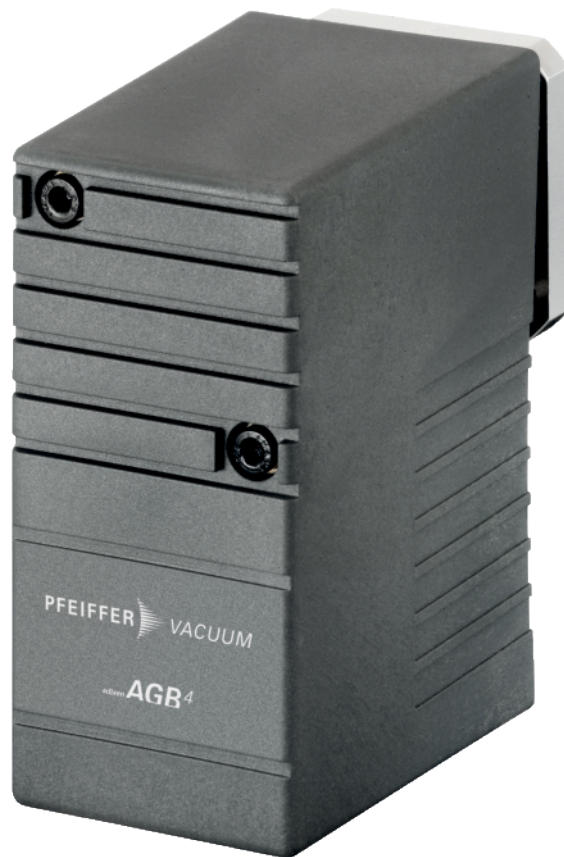
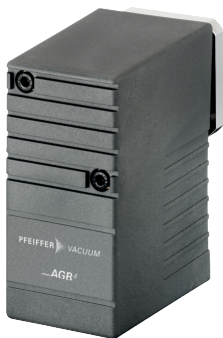




Automatic gas ballast AGB 4, 230 V, 50/60 Hz

Electrically operated gas ballast is the remote controlled version of the manual gas ballast of the rotary vane pump. It consists of a Normally Closed solenoid valve which enables air injection into the high pressure stage of the pump.

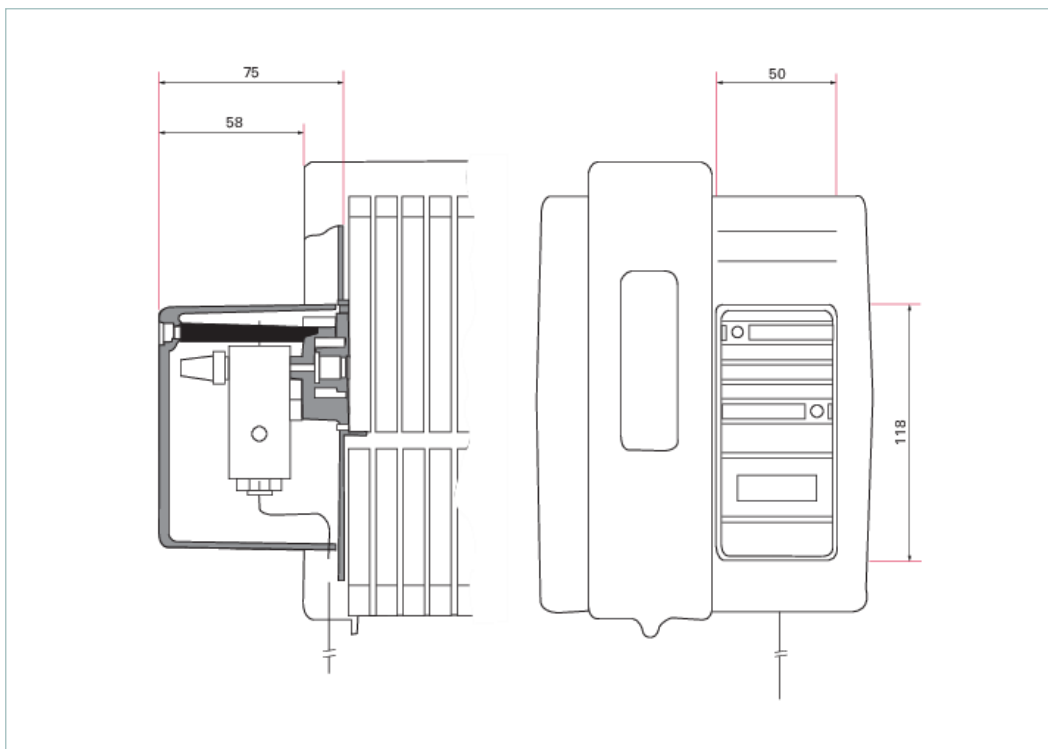


Similar Image

Automatic gas ballast AGB 4, 230 V, 50/60 Hz

- Spare coil 230 V 50/60 Hz: Order number 103552
- For Pascal 2005, Pascal 2010, Pascal 2015, Pascal 2021, Pascal 1015 SD, Pascal 1015 I
- Solenoid valve for remote control of gas ballast
- Customer benefit: Process safety, integration of gas ballast in process control

Dimensions



Technical Data	Automatic gas ballast AGB 4, 230 V, 50/60 Hz
Cable length	0.6 m
Contact	Normally closed
Electrical connection	600 mm cable (without plug)
For pump	Pascal 2005/2010/2015/2021, 1015 SD, I
Power supply frequency	50/60 Hz
Power supply voltage	230 V
Pressure max.	1,013 hPa 759.75 Torr 1,013 mbar
Weight	0.3 kg 0.66 lb

Order number

Automatic gas ballast AGB 4, 230 V	104086
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