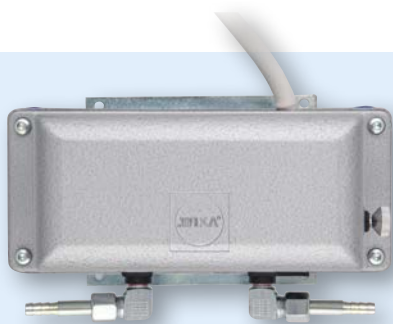


Gas pump WISA



- Reliable transport of the gas from the sampling point to the analyser
- Principle of operation: vibrating armature
- Adjustable pumping capacity

Application The gas pump transports the gas from the sampling point to the analyser.

Description The pump is a vibrating armature pump which transports the gas by means of a membrane and valves. The pumping capacity can be adjusted by means of a slide.

Technical specifications

Pumping capacity
5.5 l/min

Final vacuum
420 mbar abs.

Motor
Voltage: AC 230 V, 50 Hz
Nominal power: 8 VA

Gas inlet/gas outlet
Hose connection piece 8 mm

Dimensions
W x H x D 194 x 100 x 102 mm

Weight
1.2 kg

Housing
Aluminium

7

PG: 4	Part no.	Price €
Gas pump WISA	61800	

Blue part no. = in-stock items