



KNF® Vacuum system SBC860.40

Product Images

Description

Vacuum system SBC 860.40 - Delivery rate 3.6 m³/h / Ultimate vacuum 4 mbar abs. - For up to ten users - Fully automatic vacuum generation system consisting of chemically resistant diaphragm vacuum pump, base plate, high-performance condenser, separator, vacuum controller, valves and control unit

Technical data

Application Central vacuum supply

Delivery rate (m³/h) at atm. Pressure 3.6

Ultimate vacuum (mbar abs.) 4

Operating overpressure (bar) 1

Hose connections (mm) ID10

Permissible media and ambient temperature +5 ... +40 °C

Weight (kg) 25.3

Dimensions W x H x D (mm) 314 x 552 x 437

Material Pump head PTFE Diaphragm PTFE-coated Valves FFPM Accessories Coolant valve - G1/2 ID8

Order no. 045075 Gas wash bottle 0.5 l Order no. 045886

Regulating valves - unregulated for Order no. 118366

Fume hoods (PE-HD) Order no. 118364

Vacuum tapping point - unregulated for installation (PPS) Order no. 118362

Mobile controller unit for regulated vacuum tapping (chemically resistant) Order no. 048459

Accessories (optional)

Vacuum chemistry hose ID 10mm (delivery in whole meters): 028187

Vacuum chemistry hose ID 6mm (delivery in whole meters): 055535

Small flange (in conjunction with vacuum hose): 045419

Additional Information

No.	KF-0148
Manufacturer (Brand)	KNF
VGKL number	106278604

