

Vacuum Systems

- Application: central vacuum supply
- Delivery rate max. 3.6 m³/h and a final vacuum of max. 4 mbar abs.
- For up to ten users
- Fully automated vacuum generation system, comprising a chemicals-resistant diaphragm vacuum pump, base plate, high-power condenser, separator, vacuum controller, valves, and control unit
- The combination of PTFE pump head and PTFE coated diaphragms is perfect for highly aggressive/corrosive gases and vapours

Technical data:

Connectors for tube mm:	ID10
Permissible media and ambient temperature:	+5 to +40°C
Pump head:	PTFE
Diaphragm:	PTFE coated
Valves:	FFPM
Dimensions (W×H×D):	450 × 515 × 322 mm (SBC 840.40) 314 × 552 × 437 mm (SBC 860.40)

Type	Flow rate m³/h	Ultimate vacuum abs. mbar	Wght kg	Vacuum pump	Order No.
SBC 840.40	2.04	10	22.9	N 840.3 FT.40.18	10 62 78404
SBC 860.40	3.6	4	25.3	N 860.3 FT.40.18	10 62 78604

Accessories

Article	Order No.
Gas washing bottle 0.5 l	10 62 75886
Control valve, unregulated, for safety cabinets	10 62 78366
Vacuum supply point for control valves, unregulated, for safety cabinets	10 62 78364
Vacuum supply point, unregulated, for installation in laboratory equipment (PPS)	10 62 78362

