

Vacuum Reg. Skua 2.0 -90, AIR,PROBE,DIN



Manufacturer: Greggersen

Product 904600

Number:

Description

Compressed-Air Vacuum Regulator Skua -90, Plug-in Unit DIN

Medical compressed-air vacuum regulator for dosing vacuum.

The vacuum is generated by means of compressed air according to the Venturi principle.

With 360° rotatable vacuum gauge; large, ergonomic adjustment handwheel; rotatable exhaust sleeve.

The adjustment mechanism enables stepless, precise and intuitive vacuum regulation. The rotatable vacuum gauge allows the user to read the set value from an optimal viewing angle. The exhaust sleeve also allows the airflow to be individually aligned.

The regulator unit meets the requirements of DIN EN ISO 10079-3 (high vacuum / high flow).

Material:

Housing: Aluminium, anodised

Handwheel: Plastic

Probe Front Part: Stainless steel

Technical Data:

Gas type: Med. compressed air / AIR

Inlet: Probe according to DIN 13260 Part 2

Control range: 0 to -85 kPa $\pm$ 10%

Flow rate: >20 l Freeflow/min

Outlet: 9/16-18 UNF with vacuum tubing nipple

Properties

Gas Type

AIR Compressed Air
