

Kolibri 2 Probe DIN O2 Paediatric long



Manufacturer: Greggersen

Product 906405

Number:

Description

KOLIBRI 2, O₂, 0...5 l/min

- Paediatric DIN PLUG-IN UNIT -

Long version

Flow settings:

0 / 0.1 / 0.3 / 0.5 / 0.6 / 0.8 / 1 / 2 / 3 / 4 / 5 l/min

Compact Flowmeter KOLIBRI 2

with permanently attached orifices with selection device

Total length "long"

Probe front part to centre of flow outlet

(distance from terminal unit to tubing nipple):

75 mm (intermediate piece 60mm)

Medical compact flowmeter for coupling

into a terminal unit, with handwheel - incrementally

adjustable flow rate, outlet 9/16-18 UNF thread

Adjustment mechanism ergonomically optimised and reading of the set flow setting possible from various viewing directions and angles.

Frontal operating concept -> greater safety when setting the correct flow rate

Gas type: Oxygen / O₂

Connection: Probe according to DIN 13260 Part 2

Outlet: 9/16-18 UNF

Flow rate: 0...5 l/min at inlet pressure 450 kPa (4.5 bar)

Accessories required for operation:

900619 - Hose connection 9/16-18 UNF

Properties

Gas Type	O ₂ -Oxygen
Inlet Standard	DIN
Variant	Paediatric Long