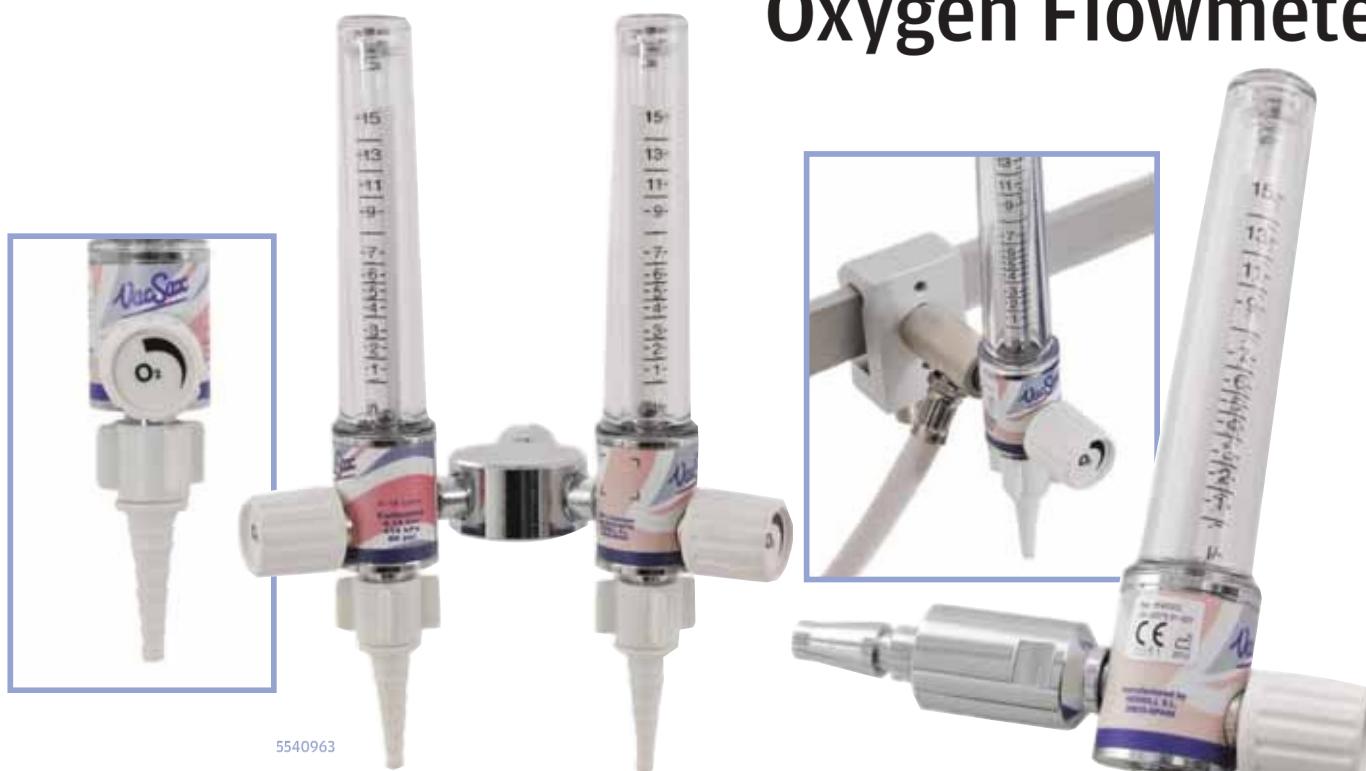


OXYLL

Oxygen Flowmeters



The Oxyll flowmeter is light and user friendly, highly effective and accurate. Flow stays unaffected by any output restriction caused by humidifiers, nebulizers or any other accessories. It is available equipped with BS probes and is virtually maintenance free.

Specifications:

Materials: Chromium-plated brass body, inner and external tube in polycarbonate, stainless steel ball. Other pieces in brass, polyamide and NBR. Latex free.

Litres per minute: from 0 to 15 L/min.

Range: 0 - 0,5 - 1 - 1,5 - 2 - 2,5 - 3 - 3,5 - 4 - 4,5 - 5 - 5,5 - 6 - 6,5 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15

Input pressure: 4.2 Kg/cm² - 60 psi - 414 KPa

Input thread: Whitworth GAS 1/8"

Output thread: UNF 9/16" 18H

Dimensions: 48 x 26 x 145 mm. Weight: 160 gr.



Part No.	Description
5540961	O ² Flowmeter 0-15L/min with direct BS probe
5450961	Remote rail mounted O ² Flowmeter 0-15L/min BS probe
5540963	O ² twin Flowmeter 0-15L/min with direct BS probe
5450963	Remote rail mounted twin O ² Flowmeter 0-15L/min BS probe

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www.vacsax.com

2HV



5359123



5351810

VACUSILL 2LV



5359222



5359203

The Vacusill 2 HV High Flow Suction Regulator is a robust and accurate unit.

Specifications:

Materials: Body in ABS-PC, vacuum gauge cover in PC, O-rings in NBR and silicone, pneumatic mechanism in POM, inlet thread connection in chromed plated brass.

- Fast ON/OFF switch
- Water trap (made in polycarbonate with safety valve and particles filter)
- **Range:** 0-100 kPa - 0-750 mmHg
- **Precision:** ± 5%
- **Dimensions:** 240 x 86 x 86mm
- **Flow:** 90 L/min
- **Weight:** 310g

Part No.	Description
5351810	Direct High Suction Controller with BS probe
5359123	Remote rail mounted High Suction Controller with BS probe

The Vacusill 2 LV Low Flow Suction Regulator is a robust and accurate unit.

Specifications:

Materials: Body in ABS-PC, vacuum gauge cover in PC, O-rings in NBR and silicone, pneumatic mechanism in POM, inlet thread connection in chromed plated brass.

- Fast ON/OFF switch
- Water trap (made in polycarbonate with safety valve and particles filter)
- **Range:** 0-20 kPa - 0-150 mmHg
- **Precision:** ± 5%
- **Dimensions:** 240 x 86 x 86mm
- **Flow:** 60 L/min
- **Weight:** 360g

Part No.	Description
5359203	Direct Low Suction Controller with BS probe
5359222	Rail mounted Low Suction Controller with BS probe

Our commitment is to quality