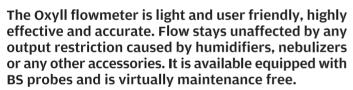


## OXYLL

### Oxygen Flowmeters





#### **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 <sup>2</sup> Flowmeter O-15L/min with direct BS probe
5450961	Remote rail mounted O <sup>2</sup> Flowmeter O-15L/min BS probe
5540963	O <sup>2</sup> twin Flowmeter O-15L/min with direct BS probe
5450963	Remote rail mounted twin O <sup>2</sup> Flowmeter 0-15L/min BS probe

#### **VacSax Limited**

Western Wood Way, Langage Science Park, Plymouth, Devon PL7 5BG, U.K.

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www.vacsax.com





5540961

# UncSacc® 2HV



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

#### **Specifications:**

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

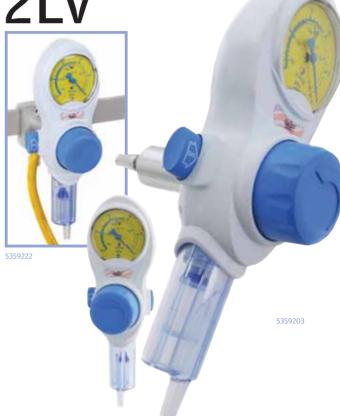
- Fast ON/OFF switch
- Water trap (made in polycarbonate with safety valve and particles filter)
- Range: 0-100 kPa 0-750 mmHg
- Precision: ±5% Flow: 90 L/min
- **Dimensions:** 240 x 86 x 86mm **Weight:** 310g

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





VACUSILL 21 V



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

#### **Specifications:**

**Materials:** Body in ABS-PC, vacuum guage cover in PC, O-rings in NBR and silicone, pneumatic mechanismin 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%
- Flow: 60 L/min
- **Dimensions:** 240 x 86 x 86mm **Weight:** 360g

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

Our commitment is to quality



