

OXYGEN THERAPY

O₂ ball flowmeter 15 L/min

RTM3 rotameter with humidifier and direct AFNOR probe



DESCRIPTION

The RTM3 rotameter, commonly known as a ball flowmeter, is used to set and measure the flow rate of a gas administered to the patient through the respiratory tract.

The RTM3 connects to a pressurised wall gas outlet by means of a direct probe or a rail mount. It must be fitted with a humidifier / nebuliser or an outlet nipple.

Configuration described: RTM3 O₂ 15 L/min with CCO 250 cc humidifier and direct AFNOR probe.

TECHNICAL SPECIFICATIONS

Specification	Value
Model	RTM3 rotameter
Gas	Oxygen (O ₂)
Flow range	0 to 15 L/min
Measuring principle	Direct-reading ball tube (rotameter)
Connection	Direct AFNOR probe to wall outlet — rail mounting available
Humidifier	CCO 250 cc, reusable bubble humidifier
Outlet	Humidifier / nebuliser or outlet nipple

KEY BENEFITS

- Flow setting and reading in a single action, with no electrical supply required.
- Direct connection to the AFNOR wall outlet, or rail mounting to suit the room layout.
- Integrated humidification for patient respiratory comfort.
- Robust construction suited to intensive hospital use.

Please note — The flowmeter must be fitted with a humidifier / nebuliser or an outlet nipple before it is put into service.

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