

OXYGEN THERAPY FLOWMETERS & HUMIDIFIERS

GAUGE TYPE FLOWMETER

Part No	Gas	Colour	Rated Air Flow (l/min)	Inlet Pressure	Connections	
					Inlet	Outlet
TM17	Oxygen	White	0-14 l/min	400kPa	S.I.S Oxygen Handwheel	Barbed Nipple or 1/4" BSP

NOTE: S.I.S (Sleeve Indexed System Handwheel as per AS2896)

- ◆ Operates in any positional orientation
- ◆ Flow range of 0-14 l/min
- ◆ Reliable, accurate and durable
- ◆ Colour coded inlet fittings, outlet fittings, and control knobs prevent fitting to the wrong gas type
- ◆ Not pressure compensated
- ◆ Weighs approximately 400 grams

Applications:

The Gauge Type Flowmeter is the ideal substitute when it is not possible to mount a ball or bobbin type flowmeter vertically. It delivers an accurate prescribed flow to the end user from the gas source and is suitable for most types of oxygen respiratory therapy.

Spare Parts:

Spare Outlet Nut / Nipple, Oxygen (pk of 10)	Part No. 515830
Spare Flow Gauge	Part No. 551041



TM17

TM11 HUMIDIFIER

Part No	Gas	Water Capacity	Maximum Flow (l/min)	Pressure Relief Valve	Connections	
					Inlet	Outlet
TM11	Oxygen	200ml at max. fill level	16 l/min	35-100kPa @20 l/min	1/4" BSP Female	Nipple to suit 5mm Oxygen Therapy Tubing

- ◆ Pressure relief valve / alarm which operates if the therapy tubing or downstream accessories become obstructed
- ◆ Minimal maintenance required and is easily disassembled for cleaning and disinfecting
- ◆ Rugged construction makes this unit reliable and durable for years of constant use
- ◆ Couples directly to flowmeters
- ◆ Weighs approximately 500 grams

Applications:

The TM11 Humidifier is a bubble through humidifier designed to humidify dry gases (ie. medical oxygen) as supplied from cylinders or pipeline systems before administration to the patient.

Spare Parts:

Spare Jar	Part No. 551054
Service Kit (inc. Diffuser, washer, O-ring)	Part No. 551057



TM11