

OXYGEN THERAPY FLOWMETERS

EZI-FLOW FLOWMETERS

Part No	Gas	Colour	Flow range @ 400kPa	Max Flow Rate	Max Rated Inlet Pressure	Connections	
						Inlet	Outlet
515800	Oxygen	White	0-15 L/min	15 L/min	400kPa	S.I.S Oxygen Handwheel	Barbed Nipple or 1/4" BSP
515820	Medical Air	Black	0-15 L/min	15 L/min	400kPa	S.I.S Air Handwheel	Barbed Nipple or 1/4" BSP
515824	Oxygen	White	0-2.5 L/min	2.5 L/min	400kPa	S.I.S Oxygen Handwheel	Barbed Nipple or 1/4" BSP
516077	Oxygen	White	0-60 L/min	60 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)

- Provides an accuracy of +/- 5% (of full scale reading) and is pressure compensated to ensure that the flowmeter maintains its accuracy independent of varying gas supply pressures
- Flow limiting output orifice and fail safe shroud protects the patient from excessive flows in the event of excessive gas pressures
- Dual taper needle valve prevents damage to the seat and eventual leaks
- Gas specific inlet fitting to prevent connection to wrong gas type
- Colour coded inlet fittings, outlet fittings, and control knobs for quick recognition of the gas used by the flowmeter
- Incorporates durable impact resistant polycarbonate outer and metering tubes
- The flowtube design provides clear readability with large bold print lines and numbers providing 180° visibility
- Weighs approximately 300 grams
- ARTG ID: 159016

Applications:

The Ezi-Flow flowmeter is a pressure compensated flowmeter that delivers an accurate prescribed flow to the end user from the gas source. It is suitable for most types of respiratory therapy.

Spare Parts:	Part Number:
Spare Outlet Nut/Nipple, Oxygen (pk of 10)	MP515830
Spare Outlet Nut / Nipple, Air (pk of 10)	MP515849
Control Knob Kit, Oxygen	551129
Control Knob Kit, Air	551120



515820



515824



515800



516077

