

# Medical Flowmeters



- Gas specific inlet connections
- Flow limiting outlet orifice on lower flow models
- Dual taper needle valve prevent damage to seat and eventual leaks
- Colour coded inlet fittings, outlet fittings and control knobs for quick gas recognition
- Incorporates durable impact resistant polycarbonate outer and flowtubes
- Flowtube design provides clear readability with large bold print lines and numbering providing 180° visibility
- Australian made

## Applications:

- General oxygen therapy
- Paediatric oxygen therapy
- CO2 incubators

## ORDERING INFORMATION

Model	Gas	Flow	Colour
G0227	Oxygen	0 – 2.5 l/min	White
G0228	Oxygen	0 – 15 l/min	White
G0184	Oxygen	10 – 65 l/min	White
G0149	Air	0 – 15 l/min	Black
G0185	Air	10 – 65 l/min	Black
G0074	Carbon Dioxide	0 – 12 l/min	Green Grey
G0499 #1	Oxygen	0 – 1 l/min	White
G0500 #1	Oxygen	0 – 200 ml/min	White

#1 – Special low flow paediatric models are a slightly different design. The outlet connection is a 9/16"-18UN thread with a plastic wingnut/nipple barb fitting

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.

## Specifications:

- Inlet Pressure:** 400 kPa
- Inlet Fitting:** Gas specific sleeve indexed handwheel as per AS2896/ AS2902
- Outlet Fitting:** 1/4" BSP with colour coded plastic wingnut/barbed nipple
- Accuracy:** ± 5 % full scale reading
- Weight:** 0.3 kg

## Materials:

- Body:** Chrome plated brass
- Shroud:** Polycarbonate
- Flow tube:** Polycarbonate
- Knobs:** Nylon
- Wingnut/Nipple:** Nylon
- Seats:** Nitrile