

Low Flow Selector



0-3LPM

- No Calibration required EVER
- 7 Year Warranty
- 7 Year Service Interval
- Fir Tree Styled Barbed Outlet or Threaded Fitting
- Highly Accurate Pre-Set Flow Rates

Excellent performance and robustness, coupled with very accurate pre-set flow rates.

For use in all Hospital and Emergency environments, the Low Flow Selector is designed to be plugged into Medical Oxygen Wall Outlets or portable Oxygen cylinders.

The mediTECH Low Flow Flow Selector has been designed to deliver precision flow rates, without the need for any calibration.

Can be supplied in either two formats;

- Push-fit 'fir-tree' fitting for direct attachment on a Oxygen Therapy delivery system.
- Threaded Outlet fitting for the attachment of external devices.





SPECIFICATION

Intended Gas:	Medical Oxygen (O2)
Inlet pressure:	4 bar (400 kPa)
Set Flow Rates in Ipm:	0.01, 0.02, 0.03, 0.05, 0.06, 0.07, 0.08, 0.09, 0.10 & 1lpm 0.02, 0.03, 0.05, 0.08, 0.12, 0.20, 0.30, 0.50, 0.75 & 3lpm
Inlet Connections:	Schrader (BS 5682:2015) and other international connections
Outlet (Patient) Connections:	Firtree style barbed outlet or Threaded fitting (for use with humidifers)
Intended Life:	10 Years
Service Interval:	7 years
Warranty Period:	7 years



TO PURCHASE OR FOR FURTHER DETAILS:

Contact us by email or telephone for more details, including specific part numbers, prices, etc.

B.N.O.S. Meditech Ltd.
9 Fifth Avenue, Bluebridge Industrial Estate,
Halstead, Essex, CO9 2SZ, England, UK.
TEL: +44 (0) 1787 479 475

FAX: +44 (0) 1787 477747 EMAIL: sales@meditech.uk.com WEBSITE: www.meditech.uk.com



Meditech Flow Selectors are CE marked in accordance with the European Medical Devices Directive 93/42/EEC and UKCA marked accordance with the UK Medical Devices Regulations 2002. All items in this range are sold with a return to manufacturer warranty against manufacturing defects. These products are part of a series of medical gas and resuscitation products available from B.N.O.S. Meditech. If the product you require is not shown here, or if you require more information, please contact your distributor or contact us directly. Specifications may be subject to change without notice.

Distributor:

29/08/2024