

Double Flowmeter

The Double flowmeter is used in areas where the medical gas infrastructure isn't sufficient for the ward requirements.

The flowmeters are unbreakable, with top cover and measuring tube made of clear transparent polycarbonate.

Our flowmeters can be connected either directly into the gas outlet or can be mounted on a hanging rail to the gas outlet via 1 meter plastic tubing and a probe.



Double flowmeter with probe



Features & Benefits

- Standard model flow rate: 0-15 LPM
- Low-flow model flow rate: 0-7 LPM
- Both types with Oxygen DISS male outlet
- Non-linear scale enabling a more clear & accurate operation in the working range
- Different probes available
- Reliable, accurate and easy to use
- Non-erasable laser engraved product info
- Rail mounted flowmeter includes:
1 meter plastic medical tubing, universal clamp and probe.



Technical Data

- Main Materials:
 - Body: Anodized Aluminum*
 - Cover: Transparent non breakable polycarbonate.
 - Measuring tube: Transparent non-breakable polycarbonate

* Brass available on special request

Silbermann's Quality Management System:

- EN ISO 13485-2016
- ISO 9001-2015
- CE marked





Catalogue Numbers - Double flowmeter with Probe

Type of Male Adapter	0-15 LPM		0-7 LPM
	Oxygen Cat. No.	Air Cat. No.	Oxygen Cat. No.
Silbermann- Ohio	4595100	4595180	TBD
ENV 737-6	4595116	TBD	TBD
DIN 13260-2	4595112	4595182	TBD
Puritan Bennett type	TBD	4595186	TBD
BS5682	TBD	TBD	TBD
DISS	TBD	TBD	TBD



Catalogue Numbers - Rail Mounted Double Flowmeter with Probe

Type of Male Adapter	0-15 LPM		0-7 LPM
	Oxygen Cat. No.	Air Cat. No.	Oxygen Cat. No.
Silbermann- Ohio	4598000	TBD	TBD
ENV 737-6	4598001	4235001	TBD
DIN 13260-2	TBD	TBD	TBD
Puritan Bennett type	TBD	TBD	TBD
BS5682	TBD	TBD	TBD
DISS	TBD	TBD	TBD



Related Products



Humidifier*
P.N - 4101100



Complete DISS metal nut
assembly for Oxygen
P.N - 2229000



Oxygen DISS, plastic nut & gland,
for one patient use
P.N - 2261000

* Silbermann's reusable Humidifiers are made of polycarbonate tops, polysulfone jars and are autoclavable at 270°F (132°C).
Jars capacity - 500cc.
Includes safety valve 2 PSI
Inlet - DISS nut assembly.
Includes two flow outlets: 3 - 6mm bushed nipple & 22mm corrugated tube.
ISO color available on request

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