

Nebulizer

Silbermann Nebulizer is intended to provide different dosages of Oxygen with 100% humidity to the patient. It is mainly used to deliver enriched with Oxygen aerosol to the respiratory tract and lungs.

Oxygen percentage is achieved via venturi pressure. Together with a designated check valve it ensures a continuous, safe & reliable Oxygen supply to the recipient.

Our re-usable nebulizers are made of polycarbonate top autoclavable at 250°F (121°C), polysulfone jar autoclavable at 270°F (132°C) and is environmentally friendly.



Features & Benefits

- Reusable & Ecofriendly
- Durable - Robust design for long lasting usage
- Multiple Oxygen dosages
- Pressure safety valve
- Easy to clean



Technical Data

- Main Materials:
 - Top Cover: Polycarbonate
 - Jar: Transparent polysulfon
- Oxygen dosage: 40%, 70% or 100%
- Jar Capacity: 500cc.
- Inlet: DISS Oxygen nut assembly
- Outlet: 22mm nipple for corrugated tube
- Safety valve 2 PSI
- Top autoclavable at 250°F (121°C)
- Jar autoclavable at 270°F (132°C)

Silbermann's Quality Management System:

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



Assembly - Oxygen Unit (Nebulizer+ Flowmeter+ probe)



Catalog No.



Rail Mounted Oxygen Unit



Oxygen Unit

Description	Part No.
Nebulizer with safety valve	4103000

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