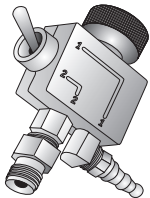


B Product Specifications



Model #	SC 603-A
Type	Reusable O ₂ Flow Selector Valve
Fittings:	<ul style="list-style-type: none">• Standard Female O₂ DISS (Oxygen Source Inlet)• Standard Male O₂ DISS (Oxygen Outlet)• Small Bore Tubing (Oxygen Outlet)
Materials:	Polycarbonate Case, Brass Valve, Plated-Brass Fittings

C Cleaning

Valve assembly should be wiped externally with a suitable disinfectant. Do not submerge valve assembly.

Visit iiimedical.com/symbols.pdf
for the Glossary of Symbols used in
Instrumentation Industries, Inc.
labeling.



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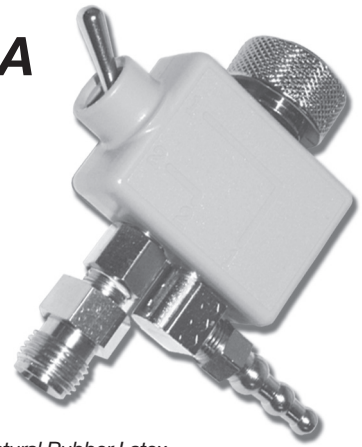


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O₂ Flow Selector Valve

Installation & Usage Directions

SC 603-A

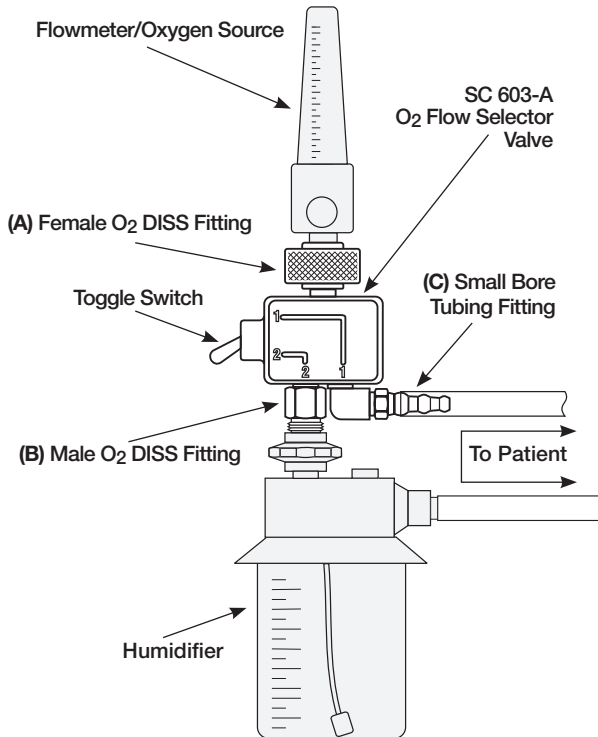


Reusable

- Not made with Natural Rubber Latex
- Not made with Di(2-ethylhexyl)
phthalate (DEHP)



A SC 603-A O₂ Flow Selector Valve: Directions for Use



The SC 603-A O₂ Flow Selector Valve is a reusable 2-way valve that can transfer oxygen from a single inlet source to either a small bore tubing outlet or a DISS oxygen outlet by a “flick of a switch.”

Directions for Use:

1. Connect flowmeter/oxygen source to **Female O₂ DISS Fitting. (A)**
2. Connect oxygen humidifier to **Male O₂ DISS Fitting. (B)**
3. Connect small bore tubing to **Small Bore Tubing Fitting. (C)**
4. Set Toggle Switch to desired position:
Position 1 — SVN Aerosol Treatment
Position 2 — Humidified Oxygen