



ORO₂TM Flow Control Valves

Spiracle Technology offers precision fixed orifice flow control with the ORO₂TM Flow Control Valve.

The unique flow control and all metal valve is backed by a Complete Customer Satisfaction 60-month warranty. The newest innovation in constant flow control is offered with 12 flow rate selections and is easy-to-read because the number is always in the 12 o'clock position, larger and can be seen in dimly lit environments.

The Mini-Manager and Multi-Manager O₂ Administrators TM feature 5 and 8 ORO₂TM Flow Control Valves manifolded together. The Multi-Manager is mounted to a compact, lightweight, aluminum alloy tripod. Offering a greater range of versatility and expandable systems, the Mini-Manager and Multi-Manager O₂ Administrators TM require less space to store and are ideal for mass casualty and military applications.

10 Good Reasons To Use Spiracle Technology Flow Control Valve

Affordably Priced – Affordable high quality craftsmanship will provide years of dependable and reliable service.

All Metal Materials – The all metal flow control valves are durable and lightweight.

Precision Flow – The accuracy of the flow to reading is plus or minus 10%.

Increased Number of Flow Selections – The 12 position flow control settings range from the OFF position to ¼, ½, 1, 2, 3, 4, 6, 8, 10, 15 and 25 liters per minute.

Easy-to-Read – The liters per minute flow rate setting is always in the 12 O'clock position and is the only number visible, eliminating confusing multiple readings and parallax. The font size of the digits are larger and are visible in dimly-lit environments.

Standard DISS Outlet – The brass, nickel-plated DISS outlet allows precise connection using standard DISS or BARB connectors.

60-Month Warranty – A Complete Customer Satisfaction 60-month warranty means “a no questions asked” service, repair and maintenance policy.

Service – Our comprehensive service plan offers a toll-free technical support line and authorized nationwide EMSAR service centers ready to assist you with all your maintenance and repair needs.

Mini-Manager O₂ Administrator™ – Five constant flow controllers mounted to a compact, lightweight aluminum alloy manifold is ideal for mass casualty applications.

Multi-Manager O₂ Administrator™ – Eight constant flow controllers mounted to a compact, lightweight aluminum alloy tripod that breaks down with quick connect bolts for compact storage and protection.

The Multi-Manager O₂ Administrator™ is the perfect device for oxygen delivery to multiple patients in mass casualty situations. The Multi-Manager has eight FCV's manifolded together and mounts in a collapsible tripod. The Multi-Manager can be connected in series with a second unit, increasing the number of patients treated to sixteen. In addition, standard DISS humidifiers can be connected to each FCV. The Multi-Manager requires less space to store, collapsing down to a 18" x 10" x 3" configuration.

CAUTION: Federal law restricts this device to sale by or on the order of a physician.

How To Specify & Order Spiracle Technology ORO₂™ Flow Control Valves

ORO₂™ FCV Model 900

12 flow settings, plus or minus 10% accuracy to reading, Off, ¼, ½, 1, 2, 3, 4, 6, 8, 10, 15, 25 liters per minute, DISS Male outlet.



ORO₂™ FCV Model 901

Same as Model # 900 except with BARB outlet



Mini-Manager O₂ Administrator™ Model 905

Five model # 900 FCV's mounted on an aluminum manifold with DISS oxygen inlet. In soft carrying case.



Multi-Manager O₂ Administrator™ Model 908

Eight model # 900 FCV's on an aluminum alloy tripod with DISS oxygen inlet and check valve outlet. Quick assembly and compact storage. In soft carrying case.



Specifications

Description:	Precision, 12 flow setting, fixed orifice flow control valve. All Metal Construction
Flow Settings:	Off, ¼, ½, 1, 2, 3, 4, 6, 8, 10, 15, 25 lpm
Flow Accuracy:	¼, ½, & 1 lpm +/- 20%, other flowrates +/- 10%
Inlet pressure:	40-60 psig/3-5 bar
Materials:	2024-T4 Aluminum Alloy, Brass



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