

We provide the best, so you provide the best.

Demand excellence.

"Western: A name you can trust, quality you can depend on."



Patient Care Oxygen Flow Regulator

MLC™ – CGA-870 Mini Regulator

MLC™ Mini Regulator is the durable and affordable choice for your continuous flow oxygen delivery process. Hospitals and Homecare Providers use the MLC™ with confidence!

What makes MLC™ unique?

- Securely clicks into flow settings
- Safety first! Each regulator is equipped with an internal safety relief valve.
- Brass-core technology improves durability and stability
- Sintered filter for additional safety and longer regulator life

Product Features:

- 11 liter flow rates will accommodate a wide range of prescriptions
- Inlet connection: CGA-870
- Maximum inlet pressure of 3000 psi
- **Part Number: MLC-108**
(Flows: 0.5, 1.0, 1.5, 2.0, 2.5, 3, 4, 5, 6, 7, 8 LPM)
- **Part Number: MLC-115**
(Flows: 0.5, 1.0, 2.0, 3, 4, 5, 6, 8, 10, 12, 15 LPM)



Pneumatic Oxygen Conserving Regulators

Pneumatic Oxygen Conserving Regulators conveniently combines Regulating and Conserving functions into one lightweight device. A conserver automatically senses the patient's inhalation cycle and delivers the prescribed liter flow only during inhalation. **Conserve oxygen! Improve patient satisfaction! Reduce deliveries!**

Tru-Dose™ SL Single Lumen Regulator

What makes Tru-Dose™ SL unique?

- High conservation ratios of up to 5.6:1
- Single Lumen Pulse provides a quiet delivery of continuous and conserving flow and improved comfort for the patient
- **Safety first!** Internal reseating relief valve prevents over-pressurization
- Switch to continuous flow without disconnecting the device
- Fully pneumatic – no need to change batteries
- Brass-core technology improves durability and stability

Product Features:

- 6 Conserving flows (1, 2, 2.5, 3, 4, 5 LPM)
- 3 Continuous flows (2, 3, 4)
- Inlet connection: CGA-870
- 7' Single Lumen Cannula is included
- **Part Number: MSL-800**



Tru-Dose™ Dual Lumen Regulator

What makes Tru-Dose™ unique?

- Conserving ratios up to 3:1
- Continuous and Conserving flow on all settings
- Switch to continuous flow without disconnecting the device
- Fully pneumatic – no need to change batteries
- **Safety first!** Internal reseating relief valve prevents over-pressurization
- Brass-core technology improves durability and stability

Product Features:

- 11 Flow settings, from 1 to 6 LPM
- Inlet connection: CGA-870
- 5' Dual Lumen Cannula is included
- **Part Number: MTD-800**



Emergency Oxygen Manifold

Octi-FLO₂[™] Portable Emergency Oxygen Manifold

The **Octi-FLO₂[™]**, the Western Portable Emergency Oxygen Manifold for 8, is the ultimate emergency oxygen delivery solution for EMS, Homeland Security, FEMA and countless other Disaster Relief Efforts.

What makes Octi-FLO₂[™] unique?

- This innovative design combines flowmeters, cannulas and breathing masks into one compact carrying case
- **Safety first!** Each manifold is equipped with an external safety relief valve.
- Quickly 'Clicks-In' a fixed metered oxygen flow
- Lightweight, durable aluminum and steel construction
- Affordable, high quality craftsmanship for years of dependable service

Product Features:

- 8 Easy-To-Read, individually controlled, click style flowmeters, 0-25 LPM
- Standard DISS 1240 inlet and a 100 psi relief valve safety feature
- Additional Components: 0-100 psi regulator (M1-540-PG); DISS 20' oxygen hose assembly (C4-OXY-240-FHT-FHT)
- **Part Number: MDM-8**



Portable Oxygen System

OxyTOTE[™] All-In-One Oxygen System, with SureClick[™]

OxyTOTE[™] is the ideal portable oxygen system for transporting and dispensing oxygen in one easy-to-use arrangement. The SureClick[™] feature, a click-style regulator, ensures accurate liter flow and increases efficiency.

What makes OxyTOTE[™] unique?

- Easy to use design reduces training time
- Quickly click-in the flow setting, with SureClick[™]
- All-In-One system includes a light weight aluminum cylinder, regulator, and cylinder on/off valve
- 5 Year Warranty

Product Features:

- Refill through CGA-540 port with check valve
- Regulator controls flow in the range from 0.5 to 25 Standard LPM, or with optional DISS-1240 port
- Order with or without DISS (demand valve)
- **Part Number: MTS-503**, DISS Not Included (Flows: 0.5, 1.0, 1.5, 2, 3, 4, 5, 6, 8, 10, 15, 25 LPM)
- **Part Number: MTS-603**, DISS Included (Flows: 0.5, 1.0, 1.5, 2, 3, 4, 6, 8, 10, 15, 25, AUX LPM)



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**WESTERN
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