

OxyTOTE™

Oxygen Regulators with
SureClick™ Feature



 WESTERN
MEDICA

AUX



OxyTOTE



WESTERN
ENTERPRISES

"Western leads the industry in innovation and quality."

Chris Brielmann, RC Medical



OxyTOTE™ System Advantages

Experience

Western has been manufacturing "All-in-One" units for over 10 years and has over 55 years experience in designing and manufacturing high pressure and flow regulation products.

Product Design

Extensive market research, focus groups, and feedback from the target market has influenced OxyTOTE design choices. OxyTOTE is the preferred system of the clinical community.

Installed Customer Base

Western has over 500,000 "All-in-One" units installed in the field.

Superb Innovation

OxyTOTE is ready to use whenever and wherever it's needed. There is no separate equipment to find and attach.

Ease of Use

The unit's built-in contents gauge is easy to read and always indicates how much oxygen is available.

Safety

The OxyTOTE system greatly reduces the risk of accidents from compressed gas. The SureClick™ feature allows the flow setting to be chosen accurately.

Unparalleled Performance

The unique design of the OxyTOTE unit promotes a safer environment for clinical staff and patients. Protective shroud ensures durability and lasting performance.

Saves Money

Reduces expenses associated with order placement, receiving, inventory and parts allocation throughout the facility.



"There is no comparison when it comes to ease of use with OxyTOTE."

Scott Wiley, Director of Respiratory, Naples Community Hospital

OxyTOTE™ Regulators with SureClick™ Feature

Durable cover protects regulator & valve assembly.

SureClick™ feature reduces the risk of dialing the flow selector between click settings, making it easier for clinicians to dial in and secure oxygen flow.

All-In-One Brass regulator assembly incorporates post valve and flow control device into a single unit. Units are quickly refilled through a CGA-540 fill port on reverse side.

Easy-to-read 1-1/2" cylinder contents gauge.

Permanent assembly onto a lightweight aluminum or steel cylinder.



Built in handle for portability.

On/Off flow control knob with adjustable flow rates of .5 - 25 liters per minute.

Tapered hose barb for attaching cannula. Barb outlet is recessed for protection against damage.

5 Year Warranty

On/Off valve maximizes regulator life by minimizing its exposure to cylinder pressure.

OxyTOTE
without DISS 1240
Auxiliary port

Features

- Regulator and cylinder valve combined into one unit
- User can initiate flow in one easy step
- Compact design with all brass body
- Maximum rated inlet pressure 3000 psi
- 1-1/2" diameter gauge
- Transfill through CGA-540 port
- Filtration throughout for maximum safety
- Integral reseating relief valve protects against over-pressurization
- Protective shroud ensures safety and lasting performance
- Hose barb outlet is standard
- Unit can be ordered with or without DISS (demand valve)

"It covers all the bases when providing oxygen to patients."

John Gregory, GC Medical

OxyTOTE™ Specifications

OxyTOTE REGULATOR SPECIFICATIONS

(OxyTOTE Regulator Only)

Size	7-3/4" x 4-1/2"
Weight	2 lbs. 10 oz
OxyTOTE Flow (LPM)	1/2, 1, 1-1/2, 2, 3, 4, 6, 8, 10, 15, 25, AUX

DESCRIPTION	OxyTOTE HOSE BARB ONLY PART #	OxyTOTE HOSE BARB & DISS* OUTLET PART #
OxyTOTE Head only for aluminum cylinder	MTR-500	MTR-600
OxyTOTE Head only for steel cylinder	MTR-510	MTR-610
OxyTOTE on C aluminum cylinder	MTS-501	MTS-601
OxyTOTE on D aluminum cylinder	MTS-502	MTS-602
OxyTOTE on E aluminum cylinder	MTS-503	MTS-603
OxyTOTE on M6A aluminum cylinder	MTS-505	MTS-605

*DISS outlet is Auxiliary port (demand valve). Outlet pressure 50 psi. Hose barb for use in controlled flow applications (cannot be used simultaneously with DISS).



MTS-503



MTS-502



MTS-501



MTS-505

MTR-500 Series is MR conditional for use outside the bore of an MR machine under the following conditions: Static magnetic field of 3.0 Tesla or less; Spatial gradient field of 3.3 Tesla / meter or less.

AirTOTE PORTABLE MEDICAL AIR SYSTEM

Western's new AirTOTE™ portable medical air system brings a new level of simplicity and cost effectiveness to distributing air. The AirTOTE system is based on Western's OxyTOTE design, proven in years of use in thousands of locations. We have a whole family of Tote products for a variety of applications. For pediatric or ventilator applications, call us to discuss your needs.

AirTOTE with DISS 1160 Auxiliary Port Use Part # MTR-300 (Head only) or MTS-303 (System)



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