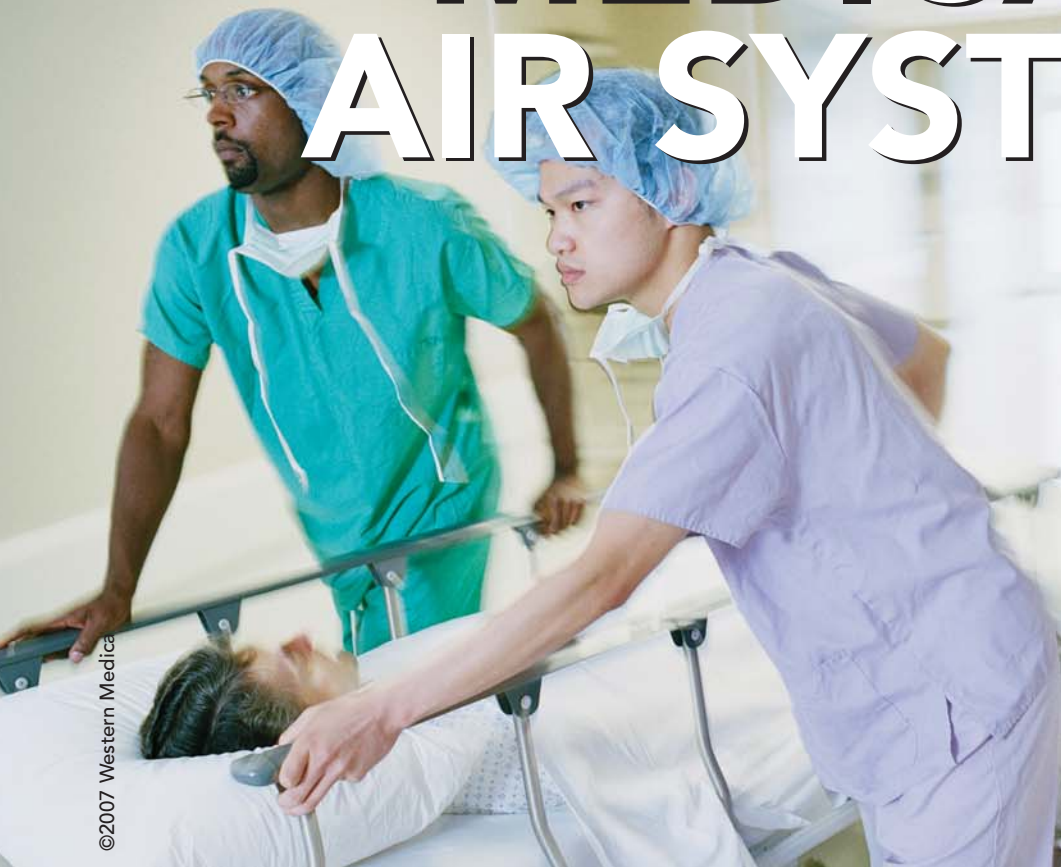


# ALL-IN-ONE CONVENIENCE

# PORTABLE MEDICAL AIR SYSTEM



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Western's new AirTOTE™ portable medical air system brings a new level of simplicity and cost effectiveness to distributing medical air. Its all-in-one design incorporates a click-style regulator with a cylinder valve. The AirTOTE system is based on Western's OxyTOTE™ design, proven in years of use in thousands of locations.

The frustration and time of matching regulators and cylinders is eliminated, while your patients get their precise flow.

The AirTOTE system also includes Western's unique SureClick™ feature. SureClick reduces the risk of dialing the flow selector between click settings, making it easier for clinicians to dial in and secure oxygen flow.

**AIRTOTE™**  
Portable Medical Air System  
with SureClick™ Feature



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800.783.7890



**FEATURES**

- DISS 1160 auxiliary port (demand valve). Outlet pressure 50 psi
- Hose barb for use in controlled flow applications (cannot be used simultaneously with DISS)
- 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
- Transfill through CGA-346 port
- Filtration throughout for maximum safety
- Integral reseating relief valve protects against over-pressurization
- Protective shroud ensures safety and lasting performance
- 1-1/2" diameter gauge

AirTOTE REGULATOR SPECIFICATIONS		
PART#	<b>MTR-300</b>	(AirTOTE head only for aluminum cylinder)
	<b>MTS-303</b>	(AirTOTE on E aluminum cylinder)
Size	7-3/4" x 4-1/2"	
Weight	2 lbs. 10 oz	
Flow (LPM)	1, 2, 3, 4, 6, 8, 10, 12, 15, 20, 25	



**800.783.7890**  
 Press 3 for Medical Customer Service



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