

Suction Regulators and Flowmeters

Improve safety and efficiency.



**The
choice
is clear.**

There's no time for downtime.

Your busy staff relies on accurate tools to measure and adjust suction. When a suction regulator breaks down or needs to be cleaned, clinicians are left without a critical device. Repairs can be costly and time consuming.

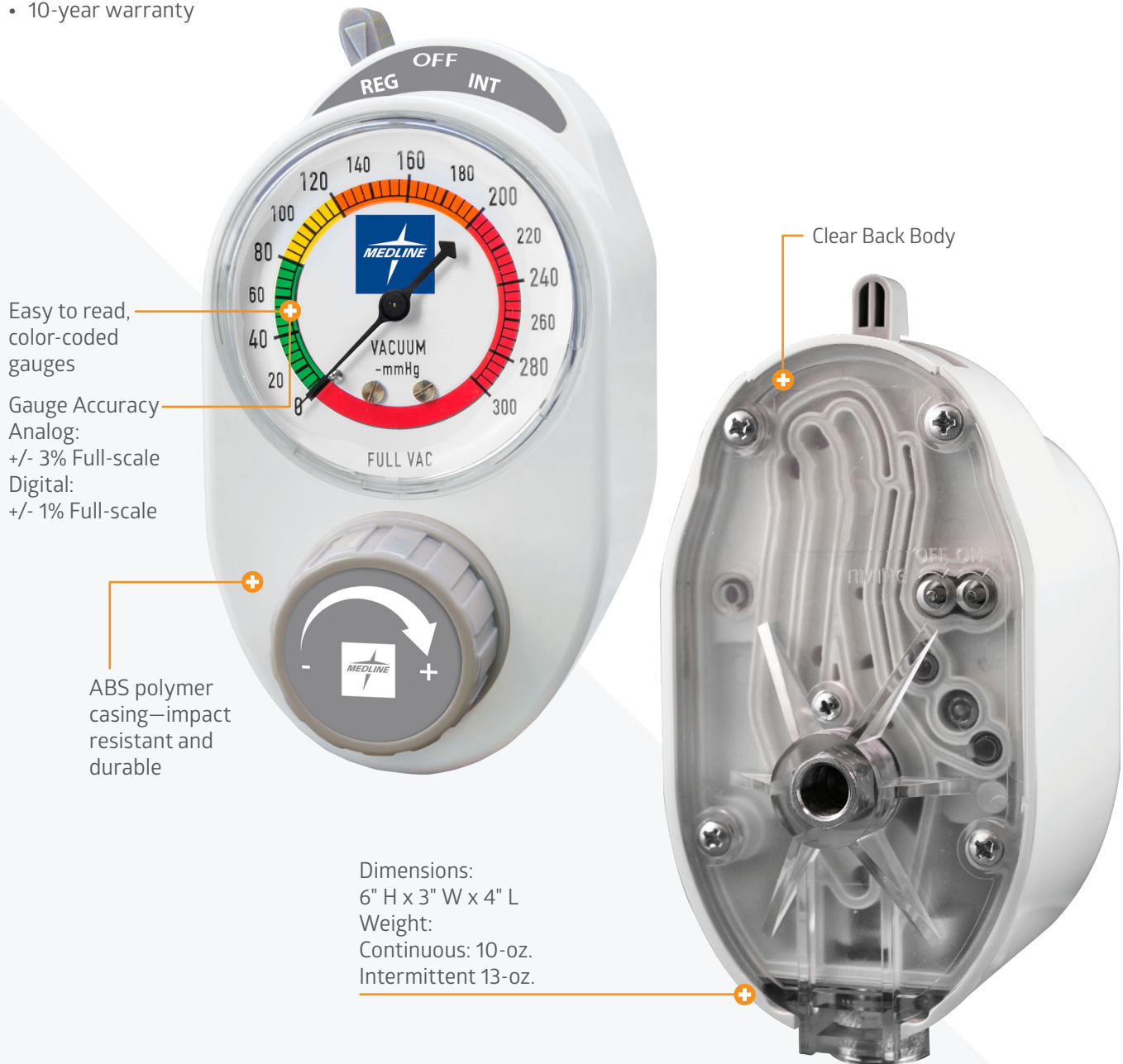
Contamination is a particular risk when units are compromised due to fluid breaches. Up to 37% of suction regulators in hospitals are grossly contaminated and infection can spread to a new patient within 48 hours.¹

It's time to make a change.

Medline suction regulators eliminate time-consuming repairs.

The only suction regulator with a disposable, clear back body, making it easier to spot fluid-related contamination.

- Replace contaminated back body in minutes
- Unique modular design allows for efficient disassembly and reassembly
- One of the smallest, lightest units on the market at just 10 ounces
- Color-coded options available
- 10-year warranty



Outer casing is available in a variety of colors, simply indicate your preference in the sales order.

Realize a faster, more efficient process.

Medline suction regulators have a clear and disposable back body allowing for better service, reduced costs, and improved patient safety.

The clear back body provides a view of the internal components, making it easier to detect fluid breach contamination. The unit is easily taken apart allowing you to discard and replace the contaminated back body with a new component in a fraction of the time spent servicing traditional suction regulators.



Improve patient safety

Easily identify a compromised unit and service it in minutes.



Enhance efficiency

Save time and costs associated with cleaning and disinfecting traditional suction regulators. The unit's modular design can be disassembled into 6 individual components and can be reassembled in minutes.



Protect the pipes

Contamination from an exposed suction regulator can affect the vacuum piping. Detecting contamination with the Medline unit's clear back body can help alleviate this risk.



Available in continuous/intermittent models and continuous only models

For all patient types and care settings. Includes adapters to fit any room or headwall configuration.

Address contamination in 3 simple steps:

1.

Remove disposable back body.



2.

Dispose per facility protocol.



3.

Reassemble with only 1 NEW component in just minutes.



Suction Regulators

Enhance efficiency, reduce costs
and improve patient safety.

Continuous Models

- Continuous 3-Mode (0-300mmHg)
- Pediatric 2-Mode (0-160mmHg)
- Continuous High/Surgical (0-760mmHg)

Continuous/Intermittent Models

- Adult Continuous/Intermittent (0-300mmHg)
- Pediatric Continuous/Intermittent (0-160mmHg)
- Timing Cycle: 16 seconds on/8 seconds off,
can be adjusted on the back of the unit



Analog



Digital

Suction Regulator Ordering Guide

RTXXXXXX

Display

A=Analog
D=Digital

Suction Regulator Type

CI=Continuous/Intermittent
C3=Continuous 3-Mode
CH=Continuous High/Surgical
PI=Pediatric/Intermittent
P2=Pediatric 2-Mode

Patient Connection

A=1/8" FNPT
D=DISS Male
B=Hose Barb

Wall Connection

AA=1/8" FNPT
DH=DISS Handtight
DN=DISS Nut/Nipple
OM=Ohmeda Male
CM=Chemtron Male
PB=Puritan Bennett

Patient Fittings



DISS Male



Hose Barb

Examples of Wall Adapters



Chemtron



DISS Handtight



Ohmeda



Puritan-Bennett

For MRI compatible please add "-M" to the end of the part number (available for continuous/analog units only).
Default color is white. For additional colors, please contact your sales representative.

Vacuum Traps

Item No.

Description

RTTRAPMT Trap with 1/8" Male NPT Fitting

RTTRAPDH* Trap with Female DISS Handtight

RTTRAPDN* Trap with Female DISS Nut/Nipple

*Order with DISS Male Patient Connection ("D").



Flowmeters

From neonatal to adult.

Available in standard

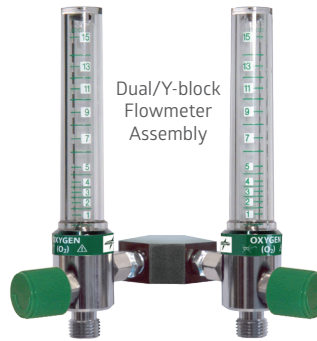
Thorpe style and Dial/Click style

- One of the smallest and lightest chromed brass bodied flowmeter available
- Color-coded inner tube and labeling
- Easy-to-read graduations
- Includes an inlet filter and extension
- MRI options available
- 5-year warranty
- Dimensions: 5.6" H x 2.7" W
- Weight: 6-oz.
- Calibrated at 50 PSI
- Serialized for ease of identification



Thorpe Style

Dial/Click Style



Dual/Y-block Flowmeter Assembly



Power Takeoff

Flowmeter Ordering Guide

RTFMXXXXX(YY)*

Gas

O=Oxygen
A=Medical Air

LPM

2X=200 CC
1L=1 LPM
3L=3.5 LPM
4L= 4 LPM (Dial only)
8L=8 LPM
15=15 LPM
25= 25 LPM (Dial only)
70=70 LPM

Wall Connection

AA=1/8" FNPT
DH=DISS Handtight
DN=DISS Nut
OM=Ohmeda Male
CM=Chemetron Male
PB=Puritan Bennett

*Options

PT=Power Takeoff
DI=Dial
M=MRI Compatible*

* Some restrictions apply.

For dual Y-block flowmeter configurations: Replace RTFM prefix with RFMD

Examples of Wall Adapters



Chemetron



DISS Handtight



Ohmeda



Puritan-Bennett

Empower best practice. Contact your Medline Representative or call 1-800-MEDLINE to learn more.



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References: 1. Keith S. Kay, et al. Suction Regulators: A Potential Vector for Hospital-Acquired Pathogens. Infection Control and Hospital Epidemiology. 2010 Vol. 31, No. 7. © 2020 Medline Industries, Inc. All rights reserved. Medline is a registered trademark of Medline Industries, Inc. MKT19W817530 / LIT651R / 2.5M / SG / 15