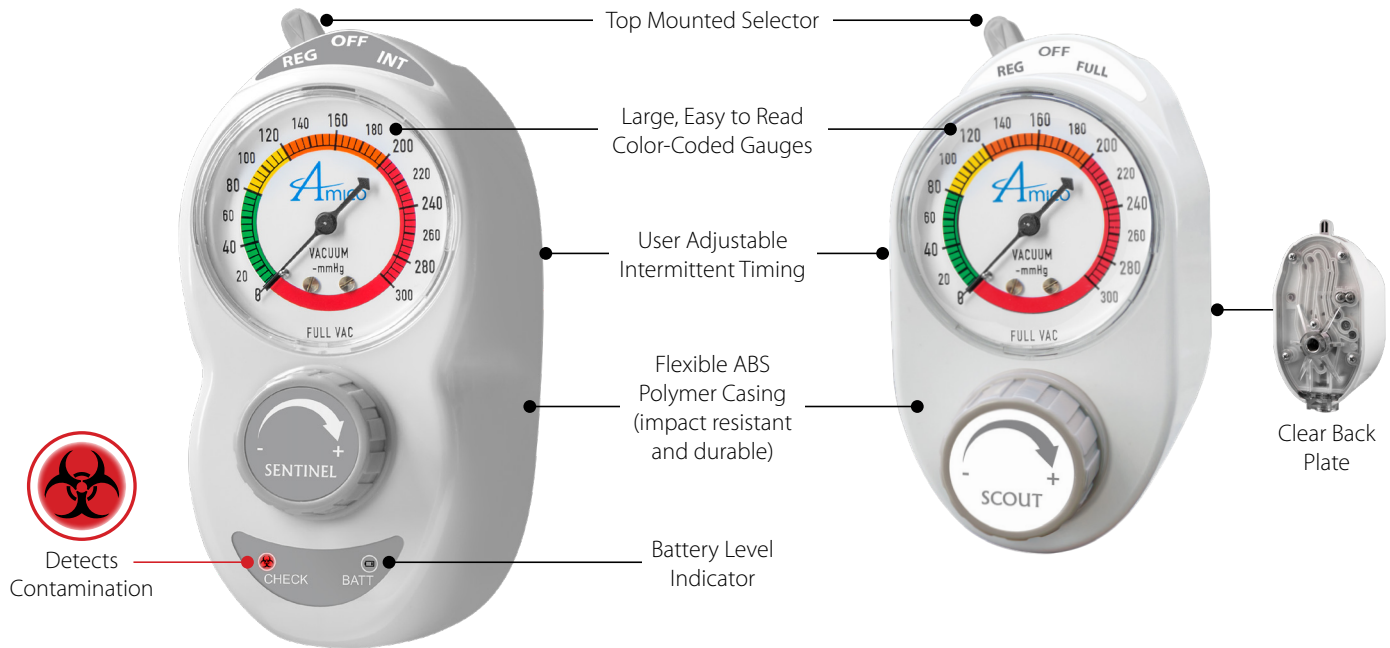


## Sentinel Series

## Scout Series



## Color-Coding Options - Ease of Inventory Management



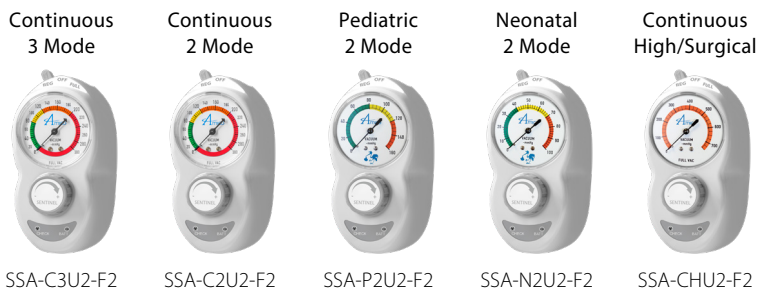
### By Department:

- ED
- Pediatrics
- ICU

### By Model:

- Surgical/Continuous High
- Continuous/Intermittent
- Pediatrics
- Neonatal

## Continuous Models - White Labels



## Continuous/Intermittent Models - Grey Labels



## Features

- (Sentinel Only) Only regulator that detects contamination in **REAL TIME**
- (Scout Only) Only regulator on the market with a disposable, see-through back body
- Disposable body eliminates need for cleaning
- Helps to eliminate the dangers of over-suctioning by virtue of design
- Quick and easy maintenance - serviced in under 2 minutes
- Full bodied color-coding options for inventory management
- Ability to upgrade from Analog to Digital gauge
- Ability to reverse flush
- Warranty Periods:

Territory	Sentinel	Scout
North America	<b>12 Years</b> (Analog & Digital)	<b>10 Years</b> (Analog) <b>12 Years</b> (Digital)
International	<b>5 Years</b> (Analog & Digital)	<b>5 Years</b> (Analog & Digital)

## How Contamination Spreads

- **37% of regulators** in hospitals are **contaminated\***
- Contaminants include “growth of well-established nosocomial pathogens” **known to cause Hospital Acquired Infections (HAI)\***
- Contaminants **spread from a regulator to the wall-side canister and back to a patient’s stomach within 24 hours\***

## Identify and Remove Contamination

### Step 1 Contamination is Detected with **Sensor** or **Clear Back Plate**



### Step 2 Remove Contaminated Body

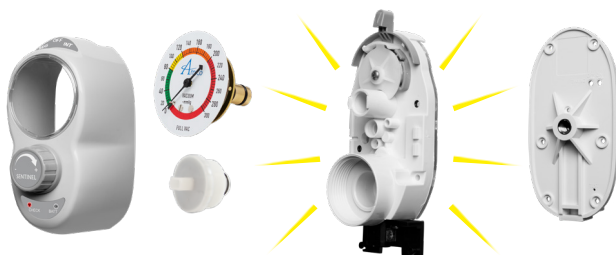


### Step 3

Reverse Flush with a Cold Sterilant or Discard the Contaminated Body



### Step 4 Reassemble with only 1 NEW Component



### Step 5 Reset the Regulator (Sentinel Only)



## Roll Stand for Vacuum Regulators



- Overall height 30" (76.2 cm)
- 5 swivel casters – 2" (5.08 cm)
- Stainless steel body
- Top handle for easy mobility
- Side hook for excess tubing or hoses
- 2 mounting locations for suction canister placement
- Regulator mount (VAC DISS Male) – available for single or dual regulators

Part#: S-RS-30-DISS-S\*

\*Canisters, holders, tubing, and suction regulator not included

## Accessories



Vacuum/Safety Traps



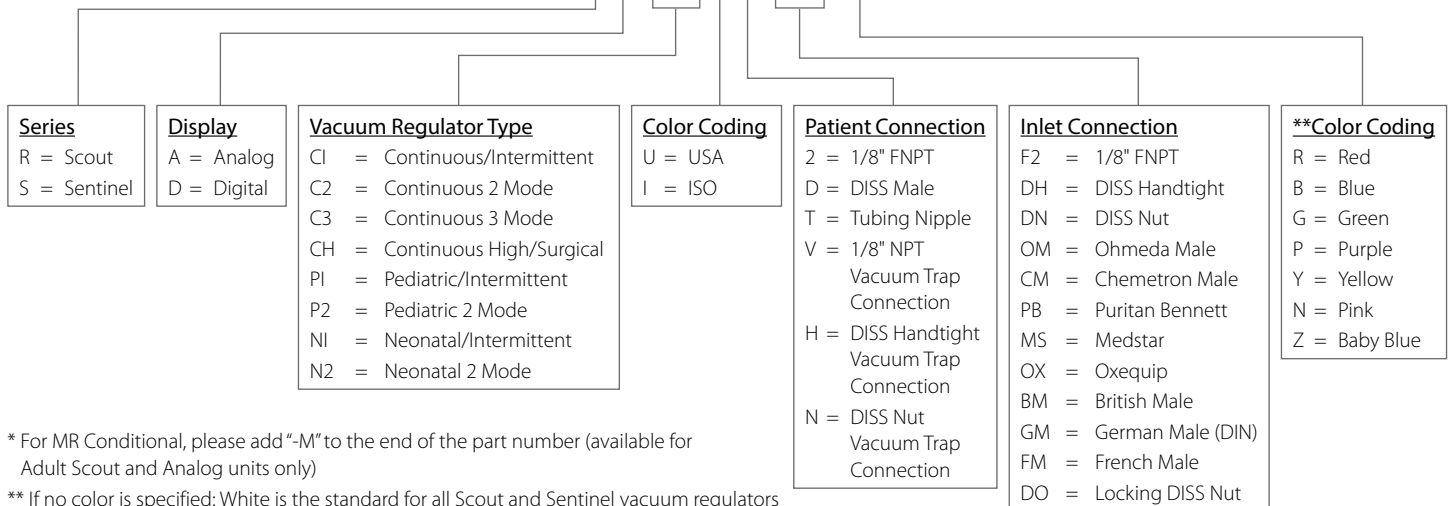
Disposable Canisters and Holders



Autoclavable Canisters and Holders

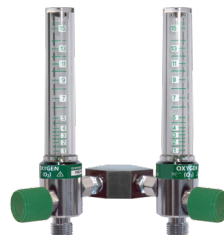
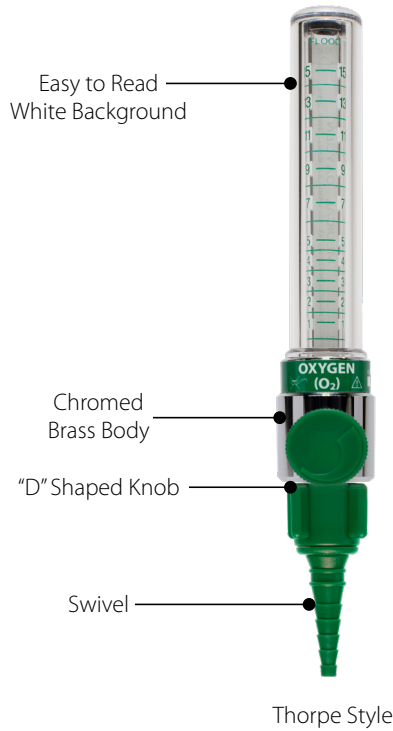
## Model Numbers

### SXY-ZZXY-ZZ(X)\*



\* For MR Conditional, please add "-M" to the end of the part number (available for Adult Scout and Analog units only)

\*\* If no color is specified: White is the standard for all Scout and Sentinel vacuum regulators



## Features

- Complete line of Flowmeters from Neonatal to Adult
- Standard 1/8" FNPT connection, but also customizable with different adapters and accessories
- MRI options are available
- Available in USA and ISO colors
- Smallest and lightest chromed, brass bodied Flowmeter in the industry
- Color coded inner tube and labeling
- Easy to service
- No strip "D" shape knob
- Includes an inlet filter and inlet extension
- 5 year warranty North America (3 year International)

## Accessories



## Model Numbers

### FMX-XXY-XX(YY)\*

#### Gas

O = Oxygen  
A = Medical Air

#### LPM

02 = 200 CCM  
01 = 1 LPM  
03 = 3.5 LPM  
08 = 8 LPM  
15 = 15 LPM  
70 = 70 LPM

#### Color Coding

U = USA  
I = ISO

#### Connection Type

F2 = 1/8" FNPT  
DH = DISS Handtight  
DN = DISS Nut  
OM = Ohmeda Male  
CM = Chemetron Male  
PB = Puritan Bennett  
MS = Medstar  
OX = Oxequip  
BM = British Male  
GM = German Male (DIN)  
FM = French Male  
DO = DISS Outlet

#### \*Options

PT = Power Takeoff  
-D = Dial  
-S = Swivels  
-M = MR Conditional\*\*  
-K = Metal Swivel  
with Chain

\*\* Some restrictions apply