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*DIGITAL
DISPLAY
FOR
GREATER
SAFETY*

Digital Suction Regulators

Technology for a Better Future

New Digital Suction Regulator

Mode Selector Switch

- Clearly marked indicator
- GENTEC® suction regulators are available in continuous only (882 Series) and continuous-intermittent (881 Series)
- 160 mmHg are available in pediatric, 300 mmHg is available in adult, and 760 mmHg is available in surgical
- Factory default settings for INT (on / off) cycles on the 881 Series is 8 seconds off, 16 seconds on. On/off settings can be adjusted



Digital Gauge **NEW**

- Digital display, large, easy to read
- Color coded flow ranges
- Quadplex Scale mmHg / kPa / mBar / inHg
- For greater safety, 1% of full scale
- Battery for at least 10 years

Face Cover

- High-quality ABS case body for long durability
- Impact-resistant internal components minimize damage if regulator is hit or dropped
- Easy to clean, wipe down with sterilant

Control Knob

- Easy adjustment of vacuum pressure
- No Leakage
- Agion® Antimicrobial protection
 - Built-in long lasting antimicrobial protection
 - Based on naturally-occurring silver
 - Inhibits growth of microbes on surface of knobs and switches
 - Environmentally friendly technology
 - Broad Regulatory Approvals including EPA, FDA, NSF, USDA, Canada, European BPD, Swiss and EFSA

Interior Structure

- Few mechanical parts for easy maintenance
- Corrosion free
- Lightweight

Fittings

- GENTEC® provides a wide range of fittings to meet customers' needs

Suction Trap

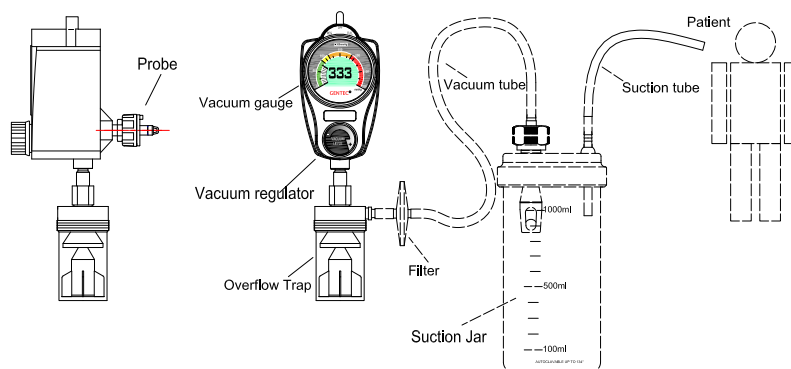
- Prevents contamination caused by overflow





CE 0123



* Agion's silver antimicrobial has been certified for its material content, recyclability, and manufacturing characteristics. Cradle To Cradle CertifiedCM products meet established standards for human health, environmental health and recyclability. Cradle To Cradle CertifiedCM is a certification mark of MBDC.

Regulator from GENTEC



	881VR Series Continuous / Intermittent		882VR Series Continuous-only		
	Digital Gauge				
	881VR-160D pediatric	881VR-300D adult	882VR-160D pediatric	882VR-300D adult	882VR-760D surgical
Mode Selection:					
OFF	√	√	√	√	√
CONT	√	√	√	√	√
INT	√	√	X	X	X
FULL	X	X	X	√	√
Regulated Vacuum Range	0~160 mmHg	0~300 mmHg	0~160 mmHg	0~300 mmHg	0~760 mmHg
Gauge Display Range	0~160 mmHg	0~300 mmHg	0~160 mmHg	0~300 mmHg	0~760 mmHg
Gauge Accuracy	4%	4%	4%	4%	4%
Flow Rate	>50 l/min (CONT) 7-9 l/min (INT)	>60 l/min (CONT) 7-9 l/min (INT)	>50 l/min	>60 l/min	>70 l/min
Weight	1 lb / 0.455 kg		0.81 lb / 0.37 kg		
Dimensions	6.3" H × 3.15" W × 3.94" D / 16 × 8 × 10 cm		6.3" H × 3.15" W × 3.94" D / 16 × 8 × 10 cm		



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