

DIGITAL

- Patented Digital display technology
- No moving parts provides longer product life
- No calibration required
- Accuracy: +/- 1% of full scale
- Large numbers indicate exact suction level
- Easy to read from up to 30 feet away
- Color coded bars represent Low, Medium and High ranges
- Durable and flexible polymer plastic casing, available in a variety of colors



VR-CIU2-F2D



VR-CIU2-F2A

ANALOG

- Analog Gauge designed for clarity (large white background)
- 'Glow in the Dark' and 0-200mmHg gauge available
- Accuracy: +/- 3% of Full Scale
- Durable and flexible polymer ABS plastic casing, available in a variety of colors

UPGRADEABILITY

ANALOG TO DIGITAL



CONTINUOUS TO CONTINUOUS/INTERMITTENT



SERVICEABILITY

Continuous model has only 5 components
Intermittent model has only 6 components



- ✓ Easy to service
- ✓ Easy to clean
- ✓ Reverse flush with a cold sterilant
- ✓ Remove the back plate to access back channels

CONTINUOUS 2 MODE



VR-C2U2-F2D



VR-C2U2-F2A

CONTINUOUS 3 MODE



VR-C3U2-F2D



VR-C3U2-F2A

CONTINUOUS HIGH VAC



VR-CHU2-F2D



VR-CHU2-F2A

CONTINUOUS / INTERMITTENT



VR-CIU2-F2D



VR-CIU2-F2A

PEDIATRIC AND NEONATAL 2 MODE



VR-P2U2-F2D
VR-N2U2-F2D

PEDIATRIC
(0-160mmHg)
NEONATAL
(0-100mmHg)



VR-P2U2-F2A
VR-N2U2-F2A

PEDIATRIC AND NEONATAL CONTINUOUS / INTERMITTENT



VR-PIU2-F2D
VR-NIU2-F2D

PEDIATRIC
(0-160mmHg)
NEONATAL
(0-100mmHg)



VR-PIU2-F2A
VR-NIU2-F2A



Burgundy (U)



Red (R)



Orange (O)



Yellow (Y)



Pink (N)



Sand (S)



Light Orange (H)



Butter (T)



Green (G)



Sage (A)



Blue (B)



Purple (P)



Mint (M)



Grey (E)



Baby Blue (Z)



Lavender (L)

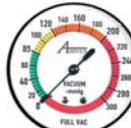
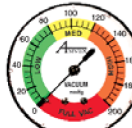
Customizing Example:



VR-CIU2-F2DY

By adding any of the above suffixes to the end of the part number, you can order your choice of color. (White is standard if not otherwise specified)

GAUGES

STANDARD	PEDIATRIC/NEONATAL	SURGICAL	SPECIALTY
			
DIGITAL 300mmHg VR-DG-300MM	DIGITAL 160mmHg/100 mmHg VR-DG-160MM/VR-DG-100MM	DIGITAL 760mmHg VR-DG-760MM	GLOW IN THE DARK VR-AG-300MM-NLF
			
ANALOG 300mmHg VR-AG-300MM	ANALOG 160mmHg / 100mmHg VR-AG-160MM / VR-AG-100MM	ANALOG 760mmHg VR-AG-760MM	ANALOG 200mmHg VR-AG-200MM

VACUUM TRAPS

 ORDERING EXAMPLE: VR-CIU<u>V</u>-F2DP (For Vacuum Trap configured onto Vacuum Regulator) ← VR-TRAP (For Trap only) VR-TRAP (Compatible 1/8" FNPT)	 ORDERING EXAMPLE: VR-CIU<u>H</u>-F2DP (For Vacuum Trap configured onto Vacuum Regulator) ← VR-TRAP-DH (For Trap only) VR-TRAP-DH (Compatible DISS Fitting)
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CANISTERS

			
DISPOSABLE CANISTER 1200 CC, 2000 CC & 3000 CC	CANISTER HOLDER 1200 CC, 2000 CC & 3000 CC	REUSABLE CANISTER 1200 CC & 2000 CC	Chrome Plated Mounting Bracket

VACUUM REGULATOR CONFIGURATOR:

Vacuum Regulator Type:		VR-XXYY- XX YZ		Face Colors:			
Continuous/Intermittent 0-300 Gauge:	CI	Color Code: USA: U ISO: I	Display: Analog (mmHg): A Digital (mmHg): D Digital (mBar): M Digital (inHg): I Digital (kPa): K	Sage:	A	Orange:	O
Continuous 2 Mode (Off/Reg) 0-300 Gauge:	C2			Blue:	B	Purple:	P
Continuous 3 Mode (Off/Reg/Full) 0-300 Gauge:	C3	Patient Connection: 1/8" FNPT: 2 DISS Male: D Tubing Nipple: T Vacuum Trap (F2): V Vacuum Trap (DISS Handtight): H		Grey:	E	Red:	R
Continuous High 3 Mode 0-760 Gauge:	CH			Green:	G	Sand:	S
Intermittent 2 Mode (Off/Int) 0-300 Gauge:	I2			Lavender:	L	Butter:	T
Pediatric Intermittent 3 Mode 0-160 Gauge:	PI			Lt. Orange:	H	Burgundy:	U
Pediatric Continuous 2 Mode 0-160 Gauge:	P2			Mint:	M	Yellow:	Y
Pediatric Intermittent 2 Mode 0-160 Gauge:	PP			Pink:	N	Baby Blue:	Z
Neonatal Intermittent 3 Mode 0-100 Gauge:	NI						
Neonatal Continuous 2 Mode 0-100 Gauge:	N2						
Neonatal Intermittent 2 Mode 0-100 Gauge:	NN						
Wall Connection:							
Australian Handtight:	AH	DISS Nut:	DN	Japanese Male:	JM	Ohmeda Male:	OM
Bubble Barb:	BB	Elbow with Barb:	EB	1/8" MNPT:	M2	Puritan Bennett Male:	PM
British Male:	BM	1/8" FNPT:	F2	1/4" MNPT:	M4	Schrader Male:	SM
Chemetron Male:	CM	1/4" FNPT:	F4	Medstar Male:	MM	Oxequip Male:	XM
DISS Handtight:	DH	French Male:	FM	NIST Female:	NF	AGA Male:	ZM
DISS Male:	DM	German Male:	GM				