

Vacuum Regulators

Precision Medical Continuous and Continuous & Intermittent Vacuum Regulators provide regulated, continuous and intermittent vacuum for tracheal and pharyngeal airway management, continuous negative pressure, chest drainage and surgical procedures. Pre-Set and Digital models are available.



PM3000

Two Mode Continuous Model Series (3000, 3000HV, 3500)

The Two Mode Continuous Vacuum Regulator model series regulate vacuum at low, medium and high levels up to maximum vacuum with gauge increments up to 300 mmHg. The Two Mode High Vacuum regulates vacuum at low, medium and high levels up to maximum vacuum with gauge increments up to 300 mmHg.



PM3100

Three Mode Continuous Model Series (3100, 3100HV, 3600)

The Three Mode Continuous model series provides adjustable vacuum from zero to maximum vacuum. Each model includes a Max mode which provides instant, unrestricted full-line vacuum for emergencies. Gauge increment are available up to 760 mmHg.



PM3300

Three Mode Continuous & Intermittent Model Series (3300, 3400)

The Three Mode Continuous & Intermittent model series provides reliable and accurate cycling of the regulator On and Off during the intermittent suctioning. The Three Mode Continuous & Intermittent series has a peak vacuum limit feature to prevent adjusting the vacuum too high. This series is ideal for sensitive applications where limiting Max vacuum is critically important. The intermittent timing cycle is factory set at 16 seconds on and 8 seconds off.

Available Fittings

Precision Medical offers a full line of medical fittings, quick connects and DISS fittings for all medical gases including Oxygen, Air, Vacuum, Nitrous Oxide, Nitrogen, Carbon Dioxide, and WAGD.

Vacuum Source Connection (back connection)					
DISS Female Hex Nut	DISS Female Hand Tight	DISS Male	Ohmeda	Chemetron	Oxequip
0307	0309	0751	2301X	3301X	5301
Medstar	Puritan-Bennett	Schrader	Tubing Nipple	90° Tubing Nipple	
8301	4301X	6301X	9073	9090	

Patient Connection (bottom connection)		
Tubing Nipple	DISS Male	Ohmeda Style Trap Bottle Connection
9073	0751	9091

3000 Series CONTINUOUS 2 MODE








Ordering Information

		Vacuum Source Connection										
		1/8" NPT Female	DISS Female Hex Nut	DISS Female Hand Tight	Ohmeda	Chemetron	Oxequip	Medstar	Puritan-Bennett	Schrader	Tubing Nipple	90° Tubing Nipple
Tubing Nipple	PM Standard Series	PM3001	PM3002	PM3003	PM3004	PM3005	PM3006	PM3007	PM3008	PM3009	PM3010	PM3011
	PS Preset Series	PS3001	PS3002	PS3003	PS3004	PS3005	PS3006	PS3007	PS3008	PS3009	PS3010	PS3011
DISS Male	PM Standard Series	PM3012	PM3013	PM3014	PM3015	PM3016	PM3017	PM3018	PM3019	PM3020	PM3021	PM3022
	PS Preset Series	PS3012	PS3013	PS3014	PS3015	PS3016	PS3017	PS3018	PS3019	PS3020	PS3021	PS3022
Ohmeda Style Trap Bottle Connection	PM Standard Series	PM3023	PM3024	PM3025	PM3026	PM3027	PM3028	PM3029	PM3030	PM3031	PM3032	PM3033
	PS Preset Series	PS3023	PS3024	PS3025	PS3026	PS3027	PS3028	PS3029	PS3030	PS3031	PS3032	PS3033
1/8" NPT Female	PM Standard Series	PM3000	PM3046	PM3047	PM3048	PM3049	PM3050	PM3051	PM3052	PM3053	PM3054	PM3055
	PS Preset Series	PS3000	PS3046	PS3047	PS3048	PS3049	PS3050	PS3051	PS3052	PS3053	PS3054	PS3055

Configuration Options

To order the various options, add the suffixes below to the part numbers in the chart above.

Example: **PM3012DHVT-DB**

Option	Suffix	
Digital Mode	D	
High Range Vacuum Gauge (0-300 mmHg)	HV	
VacTrap (DISS Male and Ohmeda Style Trap Bottle Connections Only)	T	
Label Color	-DB (Dark Blue)	
	-Y (Yellow)	
	-MG (Mint Green)	
	-P (Purple)	
	-G (Gray)	
	-R (Red)	
	-LB (Light Blue)	

For MRI Conditional 3000 Series Vacuum Regulators, please contact Customer Service at 1-800-272-7285.

Features:

- Color coded gauges
- Modular components are attached to a cast metal back plate, simplifying service
- Durable, break resistant case
- Available in digital and analog gauges
- Low to high vacuum rates
- Large, easy to grip knob

Product Specifications

- Gauge Reading:**
PM3000: 0-200 mmHg and "Max Vacuum"
PM3000HV: 0-300 mmHg and "Max Vacuum"
- Gauge Accuracy:**
Analog: +/- 5% of Max
Digital/Analog: Digital Display +/- 1% of Full Scale, Analog Gauge: +/- 5% of Max
- 2 Modes:** OFF / REG (Regulate)
- Maximum Vacuum:** REG Mode @ Full Vacuum – 396 mmHg
- Weight:** 1.1 lbs (0.48 kg)
- Dimensions:** L: 3.7 in (9.4 cm)
W: 2.8 in (7.1 cm)
H: 5.2 in (13.2 cm)

Warranty

10-years



PM3000



PM3000D



PM3000HV



PS3000

3100 Series CONTINUOUS 3 MODE








Ordering Information

		Vacuum Source Connection										
		1/8" NPT Female	DISS Female Hex Nut	DISS Female Hand Tight	Ohmeda	Chemetron	Oxequip	Medstar	Puritan-Bennett	Schrader	Tubing Nipple	90° Tubing Nipple
Tubing Nipple	PM Standard Series	PM3101	PM3102	PM3103	PM3104	PM3105	PM3106	PM3107	PM3108	PM3109	PM3110	PM3111
	PS Preset Series	PS3101	PS3102	PS3103	PS3104	PS3105	PS3106	PS3107	PS3108	PS3109	PS3110	PS3111
DISS Male	PM Standard Series	PM3112	PM3113	PM3114	PM3115	PM3116	PM3117	PM3118	PM3119	PM3120	PM3121	PM3122
	PS Preset Series	PS3112	PS3113	PS3114	PS3115	PS3116	PS3117	PS3118	PS3119	PS3120	PS3121	PS3122
Ohmeda Style Trap Bottle Connection	PM Standard Series	PM3123	PM3124	PM3125	PM3126	PM3127	PM3128	PM3129	PM3130	PM3131	PM3132	PM3133
	PS Preset Series	PS3123	PS3124	PS3125	PS3126	PS3127	PS3128	PS3129	PS3130	PS3131	PS3132	PS3133
1/8" NPT Female	PM Standard Series	PM3100	PM3146	PM3147	PM3148	PM3149	PM3150	PM3151	PM3152	PM3153	PM3154	PM3155
	PS Preset Series	PS3100	PS3146	PS3147	PS3148	PS3149	PS3150	PS3151	PS3152	PS3153	PS3154	PS3155

Configuration Options

To order the various options, add the suffixes below to the part numbers in the chart above.

Example: PM3112DHVT-DB

Option	Suffix	
Digital Mode	D	
High Range Vacuum Gauge (0-300 mmHg)	HV	
VacTrap (DISS Male and Ohmeda Style Trap Bottle Connections Only)	T	
Label Color	-DB (Dark Blue)	
	-Y (Yellow)	
	-MG (Mint Green)	
	-P (Purple)	
	-G (Gray)	
	-R (Red)	
	-LB (Light Blue)	

For MRI Conditional 3100 Series Vacuum Regulators, please contact Customer Service at 1-800-272-7285.

*LINE - quick access to maximum wall vacuum

Features:

- Color coded gauges
- Modular components are attached to a cast metal back plate, simplifying service
- Durable, break resistant case
- Available in digital and analog gauges
- Low to high vacuum rates
- Large, easy to grip knob

Product Specifications

Gauge Reading:
 PM3100: 0-200 mmHg and "Max Vacuum"
 PM3100HV: 0-300 mmHg and "Max Vacuum"

Gauge Accuracy:
 Analog: +/- 5% of Max
 Digital/Analog: Digital Display +/- 1% of Full Scale,
 Analog Gauge: +/- 5% of Max

3 Modes:
 LINE (Maximum Vacuum)* / OFF / REG (Regulate)

Maximum Vacuum: REG Mode @ Maximum Vacuum – 396 mmHg

Weight: 1.1 lbs (0.48 kg)

Dimensions: L: 3.7 in (9.4 cm)
 W: 2.8 in (7.1 cm)
 H: 5.2 in (13.2 cm)

Warranty

10-years



PM3100



PM3100D



PM3100HV



PM3100DHV



PS3100

3300 Series CONTINUOUS & INTERMITTENT 3 MODE








Ordering Information

		Vacuum Source Connection											
		1/8" NPT Female	DISS Female Hex Nut	DISS Female Hand Tight	Ohmeda	Chemetron	Oxequip	Medstar	Puritan-Bennett	Schrader	Tubing Nipple	90° Tubing Nipple	
Patient Connection	Tubing Nipple	PM Standard Series	PM3301	PM3302	PM3303	PM3304	PM3305	PM3306	PM3307	PM3308	PM3309	PM3310	PM3311
		PS Preset Series	PS3301	PS3302	PS3303	PS3304	PS3305	PS3306	PS3307	PS3308	PS3309	PS3310	PS3311
DISS Male	PM Standard Series	PM3312	PM3313	PM3314	PM3315	PM3316	PM3317	PM3318	PM3319	PM3320	PM3321	PM3322	
	PS Preset Series	PS3312	PS3313	PS3314	PS3315	PS3316	PS3317	PS3318	PS3319	PS3320	PS3321	PS3322	
Ohmeda Style Trap Bottle Connection	PM Standard Series	PM3323	PM3324	PM3325	PM3326	PM3327	PM3328	PM3329	PM3330	PM3331	PM3332	PM3333	
	PS Preset Series	PS3323	PS3324	PS3325	PS3326	PS3327	PS3328	PS3329	PS3330	PS3331	PS3332	PS3333	
1/8" NPT Female	PM Standard Series	PM3300	PM3346	PM3347	PM3348	PM3349	PM3350	PM3351	PM3352	PM3353	PM3354	PM3355	
	PS Preset Series	PS3300	PS3346	PS3347	PS3348	PS3349	PS3350	PS3351	PS3352	PS3353	PS3354	PS3355	

Configuration Options

To order the various options, add the suffixes below to the part numbers in the chart above.

Example: **PM3312DHVT-DB**

Option	Suffix	
Digital Mode	D	
High Range Vacuum Gauge (0-300 mmHg)	HV	
VacTrap (DISS Male and Ohmeda Style Trap Bottle Connections Only)	T	
Label Color	-DB (Dark Blue)	
	-Y (Yellow)	
	-MG (Mint Green)	
	-P (Purple)	
	-G (Gray)	
	-R (Red)	
	-LB (Light Blue)	

Features:

Factory preset timing cycles set at 16 seconds On, 8 seconds Off

Fully adjustable, 2-to-1 ratio timing cycles

Modular components are attached to a cast metal back plate, simplifying service

Available in digital and analog gauges

Low to high vacuum rates

Large, easy to grip knobs

Product Specifications

Gauge Reading:

PM3300: 0-200 mmHg and "Max Vacuum"

PM3300HV: 0-300 mmHg and "Max Vacuum"

Gauge Accuracy:

Analog: +/- 5% of Max

Digital/Analog: Digital Display +/- 1% of Full Scale, Analog Gauge: +/- 5% of Max

3 Modes: REG (Regulate) / OFF / INT (Intermittent Cycle)

Maximum Vacuum: REG Mode @ Maximum Vacuum – 396 mmHg

Weight: 1.2 lbs (0.56 kg)

Dimensions: L: 4.4 in (11.2 cm)
W: 2.8 in (7.1 cm)
H: 5.3 in (13.4 cm)

Warranty

10-years



PM3300



PM3300D



PM3300HV



PM3300DHV



PS3300

3600 Series CONTINUOUS 3 MODE








Ordering Information

		Vacuum Source Connection										
		1/8" NPT Female	DISS Female Hex Nut	DISS Female Hand Tight	Ohmeda	Chemetron	Oxequip	Medstar	Puritan-Bennett	Schrader	Tubing Nipple	90° Tubing Nipple
Tubing Nipple	PM Standard Series	PM3601	PM3602	PM3603	PM3604	PM3605	PM3606	PM3607	PM3608	PM3609	PM3610	PM3611
	PS Preset Series	PS3601	PS3602	PS3603	PS3604	PS3605	PS3606	PS3607	PS3608	PS3609	PS3610	PS3611
DISS Male	PM Standard Series	PM3612	PM3613	PM3614	PM3615	PM3616	PM3617	PM3618	PM3619	PM3620	PM3621	PM3622
	PS Preset Series	PS3612	PS3613	PS3614	PS3615	PS3616	PS3617	PS3618	PS3619	PS3620	PS3621	PS3622
Ohmeda Style Trap Bottle Connection	PM Standard Series	PM3623	PM3624	PM3625	PM3626	PM3627	PM3628	PM3629	PM3630	PM3631	PM3632	PM3633
	PS Preset Series	PS3623	PS3624	PS3625	PS3626	PS3627	PS3628	PS3629	PS3630	PS3631	PS3632	PS3633
1/8" NPT Female	PM Standard Series	PM3600	PM3646	PM3647	PM3648	PM3649	PM3650	PM3651	PM3652	PM3653	PM3654	PM3655
	PS Preset Series	PS3600	PS3646	PS3647	PS3648	PS3649	PS3650	PS3651	PS3652	PS3653	PS3654	PS3655

Configuration Options

To order the various options, add the suffixes below to the part numbers in the chart above.

Example: **PM3612DT-DB**

Option	Suffix	
Digital Mode	D	
VacTrap (DISS Male and Ohmeda Style Trap Bottle Connections Only)	T	
Label Color	-DB (Dark Blue)	
	-Y (Yellow)	
	-MG (Mint Green)	
	-P (Purple)	
	-G (Gray)	
	-R (Red)	
	-LB (Light Blue)	

*LINE - quick access to maximum wall vacuum

Features:

- Color coded gauges
- Modular components are attached to a cast metal back plate, simplifying service
- Durable, break resistant case
- Available in digital and analog gauges
- Low to high vacuum rates
- Large, easy to grip knob

Product Specifications

Gauge Reading:
PM3600: 0-760 mmHg

Gauge Accuracy:
Analog: +/- 5% of Max
Digital/Analog: Digital Display +/- 1% of Full Scale,
Analog Gauge: +/- 5% of Max

3 Modes:
LINE (Maximum Vacuum)* / OFF / REG (Regulate)

Maximum Vacuum: REG mode to Maximum Vacuum
760 mmHg

Weight: 1.1 lbs (0.48 kg)

Dimensions: L: 3.7 in (9.4 cm)
W: 2.8 in (7.1 cm)
H: 5.2 in (13.2 cm)

Warranty

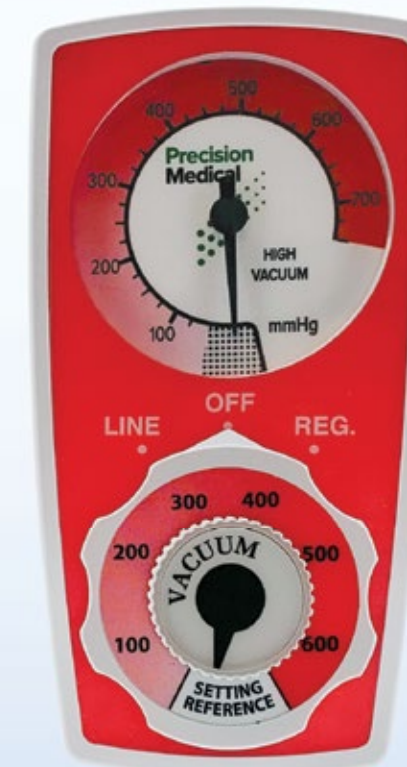
10-years



PM3600



PM3600D



PS3600

3400 Series CONTINUOUS & INTERMITTENT 3 MODE








Ordering Information

		Vacuum Source Connection										
		1/8" NPT Female	DISS Female Hex Nut	DISS Female Hand Tight	Ohmeda	Chemetron	Oxequip	Medstar	Puritan-Bennett	Schrader	Tubing Nipple	90° Tubing Nipple
Tubing Nipple	PM Standard Series	PM3401	PM3402	PM3403	PM3404	PM3405	PM3406	PM3407	PM3408	PM3409	PM3410	PM3411
	PS Preset Series	PS3401	PS3402	PS3403	PS3404	PS3405	PS3406	PS3407	PS3408	PS3409	PS3410	PS3411
DISS Male	PM Standard Series	PM3412	PM3413	PM3414	PM3415	PM3416	PM3417	PM3418	PM3419	PM3420	PM3421	PM3422
	PS Preset Series	PS3412	PS3413	PS3414	PS3415	PS3416	PS3417	PS3418	PS3419	PS3420	PS3421	PS3422
Ohmeda Style Trap Bottle Connection	PM Standard Series	PM3423	PM3424	PM3425	PM3426	PM3427	PM3428	PM3429	PM3430	PM3431	PM3432	PM3433
	PS Preset Series	PS3423	PS3424	PS3425	PS3426	PS3427	PS3428	PS3429	PS3430	PS3431	PS3432	PS3433
1/8" NPT Female	PM Standard Series	PM3400	PM3446	PM3447	PM3448	PM3449	PM3450	PM3451	PM3452	PM3453	PM3454	PM3455
	PS Preset Series	PS3400	PS3446	PS3447	PS3448	PS3449	PS3450	PS3451	PS3452	PS3453	PS3454	PS3455

Configuration Options

To order the various options, add the suffixes below to the part numbers in the chart above.

Example: **PM3412DHVT-DB**

Option	Suffix	
Digital Mode	D	
High Range Vacuum Gauge (0-300 mmHg)	HV	
VacTrap (DISS Male and Ohmeda Style Trap Bottle Connections Only)	T	
Label Color	-DB (Dark Blue)	
	-Y (Yellow)	
	-MG (Mint Green)	
	-P (Purple)	
	-G (Gray)	
	-R (Red)	
	-LB (Light Blue)	

Features:

- Low vacuum rates
- Factory preset timing cycles set at 16 seconds On, 8 seconds Off
- Fully adjustable, 2-to-1 ratio timing cycles
- Modular components are attached to a cast metal back plate, simplifying service
- Available in digital and analog gauges
- Large, easy to grip knobs

Product Specifications

- Gauge Reading:**
PM3400: 0-150 mmHg
- Gauge Accuracy:**
Analog: +/- 5% of Max
Digital/Analog: Digital Display +/- 1% of Full Scale,
Analog Gauge: +/- 5% of Max
- 3 Modes:** REG (Regulate) / OFF / INT (Intermittent Cycle)
- Maximum Vacuum:** Restricted to 170 mmHg (+/- 10 mmHg Max)
- Weight:** 1.1 lbs (0.56 kg)
- Dimensions:** L: 3.7 in (9.4 cm)
W: 2.8 in (7.1 cm)
H: 5.2 in (13.2 cm)

Warranty

10-years



PM3400



PM3400D



PS3400

3500 Series CONTINUOUS 2 MODE








Ordering Information

		Vacuum Source Connection										
		1/8" NPT Female	DISS Female Hex Nut	DISS Female Hand Tight	Ohmeda	Chemetron	Oxequip	Medstar	Puritan-Bennett	Schrader	Tubing Nipple	90° Tubing Nipple
Tubing Nipple	PM Standard Series	PM3501	PM3502	PM3503	PM3504	PM3505	PM3506	PM3507	PM3508	PM3509	PM3510	PM3511
	PS Preset Series	PS3501	PS3502	PS3503	PS3504	PS3505	PS3506	PS3507	PS3508	PS3509	PS3510	PS3511
DISS Male	PM Standard Series	PM3512	PM3513	PM3514	PM3515	PM3516	PM3517	PM3518	PM3519	PM3520	PM3521	PM3522
	PS Preset Series	PS3512	PS3513	PS3514	PS3515	PS3516	PS3517	PS3518	PS3519	PS3520	PS3521	PS3522
Ohmeda Style Trap Bottle Connection	PM Standard Series	PM3523	PM3524	PM3525	PM3526	PM3527	PM3528	PM3529	PM3530	PM3531	PM3532	PM3533
	PS Preset Series	PS3523	PS3524	PS3525	PS3526	PS3527	PS3528	PS3529	PM3530	PS3531	PS3532	PS3533
1/8" NPT Female	PM Standard Series	PM3500	PM3546	PM3547	PM3548	PM3549	PM3550	PM3551	PM3552	PM3553	PM3554	PM3555
	PS Preset Series	PS3500	PS3546	PS3547	PS3548	PS3549	PS3550	PS3551	PS3552	PS3553	PS3554	PS3555

Configuration Options

To order the various options, add the suffixes below to the part numbers in the chart above.

Example: **PM3512DT-DB**

Option	Suffix	
Digital Mode	D	
VacTrap (DISS Male and Ohmeda Style Trap Bottle Connections Only)	T	
Label Color	-DB (Dark Blue)	
	-Y (Yellow)	
	-MG (Mint Green)	
	-P (Purple)	
	-G (Gray)	
	-R (Red)	
	-LB (Light Blue)	

Features:

- Low vacuum rates
- Color coded gauges
- Modular components are attached to a cast metal back plate, simplifying service
- Durable, break resistant case
- Available in digital and analog gauges
- Large, easy to grip knob

Product Specifications

- Gauge Reading:**
PM3500: 0-150 mmHg
- Gauge Accuracy:**
Analog: +/- 5% of Max
Digital/Analog: Digital Display +/- 1% of Full Scale, Analog Gauge: +/- 5% of Max
- 2 Modes:** OFF / REG (Regulate)
- Maximum Vacuum:** Restricted to 170 mmHg (+/- 10 mmHg Max)
- Weight:** 1.1 lbs (0.48 kg)
- Dimensions:** L: 3.7 in (9.4 cm)
W: 2.8 in (7.1 cm)
H: 5.2 in (13.2 cm)

Warranty

10-years



PM3500



PM3500D



PS3500

Continuous Subglottic Suction Regulator



PM9101R

The Continuous Subglottic Suction Regulator is the only unit with the dual capacity of subglottic and continuous suction. This allows clinicians to meet VAP prevention guidelines.

Ordering Information

	Bottom Connection - Tubing Nipple
No Adaptor (1/8" NPT Female)	PM9101
DISS Female Hex Nut	PM9102
DISS Female Hand Tight	PM9103
Ohmeda	PM9104
Chemetron	PM9105
Oxequip	PM9106
Medstar	PM9107
Puritan-Bennett	PM9108
Street T	PM9109

Add "L" or "R" to the part numbers listed to the left for Left or Right Source Connection (as viewed from the front of the device).

Ex: PM9101L - the subglottic suction regulator will be on the left side of the vacuum regulator



Features

Flow indicator enables the clinician to rapidly assess the patency of the subglottic suction lumen

Outperforms traditional suction regulators at low suction pressures used for continuous subglottic suctioning

Fits into tight headwall systems

Easy to read dial and flow indicator

Can be attached offset left or offset right

Product Specifications

Scaled Suction Range:
20 - 70 mmHg (2.7 – 9.3 kPa)

Scale Accuracy:
+/- 3 mmHg (0.4 kPa)

Maximum Regulator Vacuum Setting:
85 mmHg (11.3 kPa)

Flow:
37 l/min @ 20 inHg
@ Max of 85 mmHg
(54 l/min in "Push to Clear" mode)

Weight (without fittings):
0.4 lbs (0.2 kg)

Dimensions (without fittings):
Length: 3.5 in (8.9 cm)
Width: 2.2 in (5.6 cm)
Height: 3.7 in (9.5 cm)

Warranty

2-years

Vac Trap

Features

Shatter resistant bottle prevents accidental breakage

Lightweight nylon float and positive seals insure proper shut off preventing overflow

Designed for easy disassembly and cleaning

Product Specifications

Vacuum Range: 0-760 mmHg

Accuracy: +/- 1% over

Warranty

1-year

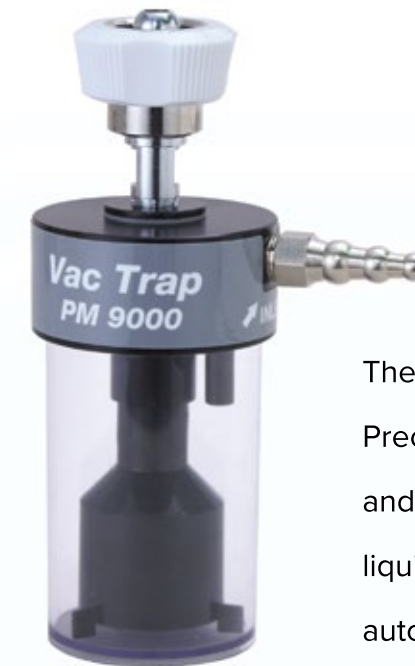
Ordering Information

PM9000: Base Model

PM9001: Ohmeda Style Trap Bottle Connection

PM9002: DISS Hex Nut

PM9003: DISS Hand Tight



PM9003

The Vac Trap is designed to protect Precision Medical vacuum regulators and central vacuum systems from liquid contamination. The device automatically activates when a vacuum source is detected.

Digital VacCheck

Product Specifications

Vacuum Range: 0-760 mmHg

Accuracy: +/- 1% over

Connector: 1/4" hose barb

Battery: Lithium-ion (8-10 year life)

Length: 1.0 in (2.5 cm)

Width: 1.6 in (4.1 cm)

Height: 2.1 in (5.3 cm)

Weight: 0.2 lbs (0.7 cm)

Warranty

1-year

Ordering Information

PM760: Digital VacCheck

The digital VacCheck is designed

to easily verify vacuum level

accuracy when required. The

compact device automatically

activates when a vacuum source

is detected. VacTrap applications

include checking the vacuum level of vacuum regulators and

hose connections attached to a wall outlet.



Vacuum Accessories

Suction Roll Stand

SCS2000

includes roll stand with 5 casters, canister bracket and pivot connection

Canisters

502519-10

800cc canister with lid (case of 10)

1906-12

1200cc canister with lid (case of 12)

502687-12

2000cc canister with lid (case of 12)

Tubing and Filters

1690

Hydrophobic Filter

1955

Patient Suction Tubing (6 ft.)

502012

Inline Filter & Tubing Assembly with elbow

502690

Inline Filter & Tubing Assembly

503477

Filter Assembly, SCS2000

Bemis Rings

503491

Wire Bracket

504283

Wall Mount

504284

Plastic Bracket

Vacuum Regulator Repair Kit

RK6000

PM3000 Repair Kit

RK6100

PM3100 Repair Kit

RK6300

PM3300 Repair Kit

RK6400

PM3400 Repair Kit

RK6500

PM3500 Repair Kit

RK6600

PM3600 Repair Kit

