

The right
connection
is everything.

Medical Fittings
PRODUCT CATALOG 2016

ISO 13485

Medical Fittings

PRODUCT CATALOG

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FLOW SELECTOR, TIMOX, TRACH GUARD and ENDOTRACHEAL TUBE HOLDER

Flow Selector



FEATURES:

- Provide nebulizer treatments without disconnecting the humidifier.
- Reduces changeover time to seconds.
- No more loose tubing laying around.
- Eliminates tubing nipple adaptors (it has 2 of its own).
- Fits all flowmeters that have DISS male outlet fittings.
- Lightweight.

Note: Flow is only delivered from one port at a time.

| | |
|----------------------|---------------|
| Flow Selector | PM1000 |
|----------------------|---------------|



Typical Configuration

Timox Oxygen Timer



FEATURES:

- Automatic timing of oxygen flow as low as .25 L/min.
- Unit is easily reset to zero with tip of pen or pencil.
- Extremely accurate time measurement with time increments of .1 hours.
- Large easy to read time display.
- Up to 1999.9 recorded hours of oxygen flow.
- Compact, lightweight and durable design.
- Field-serviceable battery with an expected life of five years.
- Two-year warranty on unit excluding battery.

| | |
|----------------------------|-------------|
| Timox Oxygen Timer | 8050 |
| Replacement Battery | 8066 |

Trach Guard



FEATURES:

- Helps protect accidental occlusion of the tracheostomy tube.
- Fits all standard 15 mm connection tracheostomy tubes, Neonatal through Adult.
- Durable construction.
- Dishwasher safe for easy cleaning at home.
- Easy suctioning of secretions via large openings in the guard.
- Will not enable the accidental connection of respiratory equipment with standard 15 mm or 22 mm connections.

| | |
|--------------------|-----------------|
| Trach Guard | PM1150-1 |
|--------------------|-----------------|

Endotracheal Tube Holder



FEATURES:

- The Endotracheal Tube Holder is fully padded to protect lips and teeth.
- It has a sturdy bite block to prevent tube occlusion.
- Ideal for ER, OR and Paramedic use.
- Latex free.
- Available in adult size only.
- Box of 10

| | |
|---------------------------------|---------------|
| Endotracheal Tube Holder | PM1110 |
|---------------------------------|---------------|

OHMEDA STYLE QUICK CONNECTS

• Available in ISO colors • All Pipe Fittings are National Pipe Threads • Max Pressure 200PSI



Oxygen



Air



Vacuum



Nitrous Oxide



WAGD



1/8 NPT Male

2101

2201

2301

2401

2601



1/8 NPT Female

2102

2202

2302

2402

2602



1/4 NPT Male

2103

2203

2303

2403

2603



DISS Male

2105

2205

2305

2405

2605



DISS Hex Nut

2106

2206

2306

2406

2606



DISS Hand Tight

2108

2208

2308

2408

2608



Hose Barb

1/4 Hose Barb
2111

1/4 Hose Barb
2211

1/4 Hose Barb
2311
5/16 Hose Barb
2312

1/4 Hose Barb
2411

1/4 Hose Barb
2611
5/16 Hose Barb
2615



Hose Barb Swivel

1/4 Hose Barb
2111S

1/4 Hose Barb
2211S

1/4 Hose Barb
2311S
5/16 Hose Barb
2312S

1/4 Hose Barb
2411S

1/4 Hose Barb
2611S
5/16 Hose Barb
2615S



DISS Male with
Check Valve

2114

2214

2314

2414

2614

COMPACT OHMEDA STYLE CHECK UNITS

(Female Couplers)

• Available in ISO colors • All Pipe Fittings are National Pipe Threads • Max Pressure 200PSI



Oxygen



Air



Vacuum



Nitrous Oxide



1/8 NPT Female

2160

2260

2360

2460



1/8 NPT Male

2161

2261

2361

2461



1/4 NPT Male

2163

2263

2363

2463



Hose Barb

1/4 Hose Barb
2164

1/4 Hose Barb
2264

1/4 Hose Barb
2364
5/16 Hose Barb
2367

1/4 Hose Barb
2464



DISS Male

2165

2265

2365

2465



DISS Hex Nut

2166

2266

2366

2466



DISS Hand Tight

2168

2268

2368

2468

OHMEDA STYLE CHECK UNITS (Female Couplers)

• Available in ISO colors • All Pipe Fittings are National Pipe Threads • Max Pressure 200PSI



Oxygen



Air



Vacuum



Nitrous Oxide



WAGD



1/8 NPT Female

2150

2250

2350

2450

2650



1/8 NPT Male

2151

2251

2351

2451

2651



1/4 NPT Male

2153

2253

2353

2453

2653



Hose Barb

1/4 Hose Barb
2154

1/4 Hose Barb
2254

1/4 Hose Barb
2354
5/16 Hose Barb
2357

1/4 Hose Barb
2454

1/4 Hose Barb
2654
5/16 Hose Barb
2657



DISS Male

2155

2255

2355

2455

2655



DISS Hex Nut

2156

2256

2356

2456

2656



DISS Hand Tight

2158

2258

2358

2458

2658

CHEMETRON STYLE QUICK CONNECTS

• Available in ISO colors • All Pipe Fittings are National Pipe Threads • Max Pressure 200PSI



Oxygen



Air



Vacuum



Nitrous Oxide



WAGD

| | Oxygen | Air | Vacuum | Nitrous Oxide | WAGD |
|--|-------------------------------|-------------------------------|---|-------------------------------|---|
|  1/8 NPT Male | 3101 | 3201 | 3301 | 3401 | 3601 |
|  1/8 NPT Female | 3102 | 3202 | 3302 | 3402 | 3602 |
|  1/4 NPT Male | 3103 | 3203 | 3303 | 3403 | 3603 |
|  DISS Male | 3105 | 3205 | 3305 | 3405 | 3605 |
|  DISS Hex Nut | 3106 | 3206 | 3306 | 3406 | 3606 |
|  DISS Hand Tight | 3108 | 3208 | 3308 | 3408 | 3608 |
|  Hose Barb | 1/4 Hose Barb 3111 | 1/4 Hose Barb 3211 | 1/4 Hose Barb 3311 5/16 Hose Barb 3312 | 1/4 Hose Barb 3411 | 1/4 Hose Barb 3611 5/16 Hose Barb 3615 |
|  Hose Barb Swivel | 1/4 Hose Barb 3111S | 1/4 Hose Barb 3211S | 1/4 Hose Barb 3311S 5/16 Hose Barb 3312S | 1/4 Hose Barb 3411S | 1/4 Hose Barb 3611S 5/16 Hose Barb 3615S |
|  DISS Male with Check Valve | 3114 | 3214 | 3314 | 3414 | 3614 |

CHEMETRON STYLE CHECK UNITS (Female Couplers)

• Available in ISO colors • All Pipe Fittings are National Pipe Threads • Max Pressure 200PSI



Oxygen



Air



Vacuum



Nitrous Oxide



WAGD



1/8 NPT Female

3150

3250

3350

3450

3650



1/8 NPT Male

3151

3251

3351

3451

3651



1/4 NPT Male

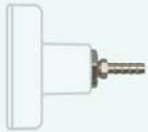
3153

3253

3353

3453

3653



Hose Barb

1/4 Hose Barb
3154

1/4 Hose Barb
3254

1/4 Hose Barb
3354
5/16 Hose Barb
3357

1/4 Hose Barb
3454

1/4 Hose Barb
3654
5/16 Hose Barb
3657



DISS Male

3155

3255

3355

3455

3655



DISS Hex Nut

3156

3256

3356

3456

3656



DISS Hand Tight

3158

3258

3358

3458

3658

PURITAN-BENNETT STYLE QUICK CONNECTS

• Available in ISO colors • All Pipe Fittings are National Pipe Threads • Max Pressure 200PSI

| | Oxygen | Air | Vacuum | Nitrous Oxide | WAGD |
|---|-------------------------------|-------------------------------|---|-------------------------------|---|
|  1/8 NPT Male | 4101 | 4201 | 4301 | 4401 | 4601 |
|  1/8 NPT Female | 4102 | 4202 | 4302 | 4402 | 4602 |
|  1/4 NPT Male | 4103 | 4203 | 4303 | 4403 | 4603 |
|  DISS Male with Knob | 4105 | 4205 | 4305 | 4405 | 4605 |
|  DISS Hex Nut | 4106 | 4206 | 4306 | 4406 | 4606 |
|  DISS Hand Tight | 4108 | 4208 | 4308 | 4408 | 4608 |
|  Hose Barb with Knob | 1/4 Hose Barb 4111 | 1/4 Hose Barb 4211 | 1/4 Hose Barb 4311 5/16 Hose Barb 4312 | 1/4 Hose Barb 4411 | 1/4 Hose Barb 4611 (no knob) 5/16 Hose Barb 4615 (no knob) |
|  Hose Barb Swivel | 1/4 Hose Barb 4111S | 1/4 Hose Barb 4211S | 1/4 Hose Barb 4311S 5/16 Hose Barb 4312S | 1/4 Hose Barb 4411S | 1/4 Hose Barb 4611S 5/16 Hose Barb 4615S |
|  DISS Male with Knob and Check Valve | 4114 | 4214 | 4314 | 4414 | 4614 (no knob) |

PURITAN-BENNETT STYLE CHECK UNITS (Female Couplers)

• Available in ISO colors • All Pipe Fittings are National Pipe Threads • Max Pressure 200PSI



Oxygen



Air



Vacuum

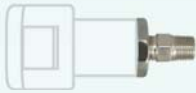


1/8 NPT Female

4150

4250

4350



1/8 NPT Male

4151

4251

4351

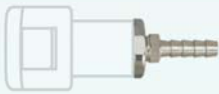


1/4 NPT Male

4153

4253

4353



Hose Barb

1/4 Hose Barb
4154

1/4 Hose Barb
4254

1/4 Hose Barb
4354
5/16 Hose Barb
4357



DISS Male

4155

4255

4355



DISS Hex Nut

4156

4256

4356



DISS Hand Tight




4158

4258

4358

SCHRADER STYLE QUICK CONNECTS

• Available in ISO colors • All Pipe Fittings are National Pipe Threads • Max Pressure 200PSI

| | Oxygen | Air | Vacuum | Nitrous Oxide |
|---|------------------------------|------------------------------|------------------------------|------------------------------|
|  1/8 NPT Male | 6101 | 6201 | 6301 | 6401 |
|  1/8 NPT Female | 6102 | 6202 | 6302 | 6402 |
|  1/4 NPT Male | 6103 | 6203 | 6303 | 6403 |
|  DISS Male with Knob | 6105 | 6205 | 6305 | 6405 |
|  DISS Hex Nut | 6106 | 6206 | 6306 | 6406 |
|  DISS Hand Tight | 6108 | 6208 | 6308 | 6408 |
|  Hose Barb | 1/4 Hose Barb 6111 | 1/4 Hose Barb 6211 | 1/4 Hose Barb 6411 | 1/4 Hose Barb 6511 |
|  DISS Male with Knob and Check Valve | 6114 | 6214 | 6314 | 6414 |

Schrader Piston Identification



**Hex Piston
(standard)**



**Swivel Piston
(add "S" after part number)**

SCHRADER STYLE CHECK UNITS

(Female Couplers)

• Available in ISO colors • All Pipe Fittings are National Pipe Threads • Max Pressure 200PSI



Oxygen



Air



Vacuum



Nitrous Oxide



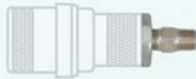
1/8 NPT Female

6150

6250

6350

6450



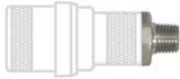
1/8 NPT Male

6151

6251

6351

6451



1/4 NPT Male

6153

6253

6353

6453



Hose Barb

1/4 Hose Barb
6154

1/4 Hose Barb
6254

1/4 Hose Barb
6354

1/4 Hose Barb
6454



DISS Male

6155

6255

6355

6455



DISS Hex Nut

6156

6256

6356

6456



DISS Hand Tight

6158

6258

6358

6458

OXEQUIP STYLE QUICK CONNECTS

• Available in ISO colors • All Pipe Fittings are National Pipe Threads • Max Pressure 200PSI



Oxygen



Air



Vacuum



1/8 NPT Male

5101

5201

5301



1/8 NPT Female

5102

5202

5302



1/4 NPT Male

5103

5203

5303



DISS Male with Knob

5105

5205

5305



DISS Hex Nut

5106

5206

5306



DISS Hand Tight

5108

5208

5308



Hose Barb

1/4 Hose Barb
5111

1/4 Hose Barb
5211

1/4 Hose Barb
5311



DISS Male with Knob and Check Valve

5114

5214

5314

MEDSTAR STYLE QUICK CONNECTS

• Available in ISO colors • All Pipe Fittings are National Pipe Threads • Max Pressure 200PSI



Oxygen



Air



Vacuum

| | Oxygen | Air | Vacuum |
|--|------------------------------|------------------------------|------------------------------|
|  1/8 NPT Male | 8101 | 8201 | 8301 |
|  1/8 NPT Female | 8102 | 8202 | 8302 |
|  1/4 NPT Male | 8103 | 8203 | 8303 |
|  DISS Male | 8105 | 8205 | 8305 |
|  DISS Hex Nut | 8106 | 8206 | 8306 |
|  DISS Hand Tight | 8108 | 8208 | 8308 |
|  Hose Barb | 1/4 Hose Barb 8111 | 1/4 Hose Barb 8211 | 1/4 Hose Barb 8311 |
|  Hose Barb Swivel | 8111S | 8211S | 8311S |
|  DISS Male with Check Valve | 8114MS | 8214 | 8314 |

"Y" BLOCK ASSEMBLIES and DISS "Y" ASSEMBLIES

• Available in ISO colors • Max Pressure 200PSI

| | Oxygen | Air | Vacuum | Nitrous Oxide | Nitrogen |
|---|--------|-------|--------|---------------|----------|
|  <p>Ohmeda Style</p> | 2152Y | 2252Y | 2352Y | 2452Y | |
|  <p>Compact Ohmeda Style</p> | 2162Y | 2262Y | 2362Y | 2462Y | |
|  <p>Chemetron Style</p> | 3152Y | 3252Y | 3352Y | 3452Y | |
|  <p>Puritan-Bennett Style</p> | 4152Y | 4252Y | 4352Y | | |
|  <p>Schrader Style</p> | 6152Y | 6252Y | 6352Y | 6452Y | |
|  <p>DISS "Y" Assemblies</p> | 7211 | 7212 | 7213 | 7214 | 7240 |

"T" BAR ASSEMBLIES and DISS "T" ASSEMBLIES

• Available in ISO colors • Max Pressure 200PSI

| | Oxygen | Air | Vacuum | Nitrous Oxide |
|---|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
|  <p>Ohmeda Style</p> | 2152T 2152T-R 2152T-L | 2252T 2252T-R 2252T-L | 2352T 2352T-R 2352T-L | 2452T 2452T-R 2452T-L |
|  <p>Compact Ohmeda Style</p> | 2162T 2162T-R 2162T-L | 2262T 2262T-R 2262T-L | 2362T 2362T-R 2362T-L | 2462T 2462T-R 2462T-L |
|  <p>Chemetron Style</p> | 3152T 3152T-R 3152T-L | 3252T 3252T-R 3252T-L | 3352T 3352T-R 3352T-L | 3452T 3452T-R 3452T-L |
|  <p>Puritan-Bennett Style</p> | 4152T 4152T-R 4152T-L | 4252T 4252T-R 4252T-L | 4352T 4352T-R 4352T-L | |
|  <p>Schrader Style</p> | 6152T 6152T-R 6152T-L | 6252T 6252T-R 6252T-L | 6352T 6352T-R 6352T-L | 6452T 6452T-R 6452T-L |
|  <p>DISS "T" Assemblies</p> | 7111T 7111T-R 7111T-L | 7112T 7112T-R 7112T-L | | 7114T 7114T-R 7114T-L |

T-BRANCH, Y-BLOCK, HEX/QUAD BLOCK and RAIL BLOCKS

• Max Pressure 200PSI



T-Branch



Y-Block



Hex Block (3 outlet)



Quad Block (4 outlet)

1/8 NPT Standard
7100

1/8 NPT Offset
7100L/R

1/8 NPT Female
7201

1/4 NPT Female
7200

1/4 NPT Female
9051

1/8 NPT Female
9054

1/4 NPT Female
9052

Oxygen

Air

Vacuum



Hex Block
(1/8 NPT Female Inlet)

7217

7218

7219



Quad Block Assembly
(1/8 NPT Female Inlet)

7220

7221

7222

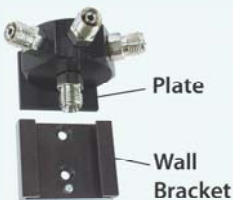
Rail Block Assemblies

All Rail Block Assemblies include
Wall Bracket and Plate

7223

7224

7225



Rail Block Assembly
(DISS Male Inlet)

Replacement Parts

Mounting Bracket – 7226

Mounting Plate – 9056

Hex Block, 3 outlets – 9054

Screws (2) – 9058

Custom assemblies available upon request.



EXTENSION MANIFOLDS, POLE CLAMP AND FERRULES

• Available in ISO colors • Max Pressure 200PSI

Extension Manifold

FEATURES:

- Economical expansion of single wall outlet.
- Permanently mounts to wall.
- 2 foot conductive hose with 1/8 NPT Female inlet is standard.
- Outlets are DISS Male with Check Valves.

| | Oxygen | Air |
|---|--------|------|
|  <p>Extension Manifold-2 Outlet</p> | 7230 | 7233 |
|  <p>Extension Manifold-3 Outlet</p> | 7231 | 7234 |
|  <p>Extension Manifold-4 Outlet</p> | 7232 | 7235 |
|  <p>Manifold</p> | 505568 | |


Pole Clamp

FEATURES:

- 1/8 NPT Female holes (top and front) - Comes with 1 plug on bottom

| | |
|--|--|
|  <p>Pole Clamp</p> | 1" Pole 7216 1-1/2" Pole 7227 |
|--|--|

Ferrule

| | 1/4" Hose | | 5/16" Hose | |
|---|-------------------|---------|-------------------|-----------|
|  <p>Ferrule</p> | 1 Ferrule | 9030 | 1 Ferrule | 503780 |
| | 25 Ferrule | 9030-25 | 25 Ferrule | 503780-25 |
| | 50 Ferrule | 9030-50 | 50 Ferrule | 503780-50 |









MEDICAL GRADE HOSE

• Available in ISO colors • Max Pressure 200PSI









FEATURES:

- Kink resistant and light weight.
- FDA medical grade conductive hose.
- Reinforced with tough nylon braiding.
- Conveniently packaged in 250 foot rolls or as noted.
- Color coded to conform to CGA-C9 standards.
- Maximum working pressure to 200 psi @ 70°F.
- Meets NFPA 99 requirements for conductivity (conductive hose only).

Non-Conductive Hose

| | | | | |
|----------------|--------|---|----------------------|------------|
| Oxygen | Green |  | (1/4" ID-250' Roll) | 9020-250 |
| Air | Yellow |  | (1/4" ID-250' Roll) | 9021-250 |
| Vacuum | White |  | (1/4" ID-250' Roll) | 9022-250 |
| Nitrous Oxide | Blue |  | (1/4" ID-250' Roll) | 9023-250 |
| Nitrogen | Black |  | (1/4" ID-250' Roll) | 9028-250 |
| Carbon Dioxide | Gray |  | (1/4" ID-250' Roll) | 9033-250 |
| WAGD | Purple |  | (5/16" ID-250' Roll) | 9038-250 |
| | Clear |  | (1/4" ID-100' Roll) | 504202-100 |

Conductive Hose

| | | | | |
|----------------|-----------------------|---|---|----------------------|
| Oxygen | Green |  | (1/4" ID-250' Roll) | 9120-250 |
| Air | Yellow |  | (1/4" ID-250' Roll) | 9121-250 |
| Vacuum | White |  | (1/4" ID-250' Roll) (5/16" ID-250' Roll) | 9122-250 9135-250 |
| Nitrous Oxide | Blue |  | (1/4" ID-250' Roll) | 9123-250 |
| Nitrogen | Black |  | (1/4" ID-250' Roll) | 9128-250 |
| Carbon Dioxide | Gray |  | (1/4" ID-250' Roll) | 9125-250 |
| WAGD | Purple |  | (1/4" ID-250' Roll) | 9124-250 |
| ISO Air | Black & White Striped |  | (1/4" ID-250' Roll) | 9126-250 |

Custom hose assembly ordering information available online at precisionmedical.com.

DISS FEMALE

• Available in ISO colors • Max Pressure 200PSI

| | Oxygen | Air | Vacuum | Nitrous Oxide | Nitrogen | WAGD | Carbon Dioxide |
|---|------------------------|------------------------|---|------------------------|------------------------|---|--------------------------|
|  Hex Nut-1/8 NPT with 1" Stem | 0106 | | | | | | |
|  Hex Nut-1/8 NPT with 1" Stem Swivel | 0106S | | | | | | |
|  Hex Nut-1/8 NPT with 1 1/2" Stem | 0107 | 0207 | 0307 | 0407 | 0507 | | 504248 |
|  Hex Nut-1/4 NPT with 1 1/2" Stem | | | | | 0506 | 0606 | |
|  Hex Nut-Hose Barb | 1/4 Hose Barb 0115 | 1/4 Hose Barb 0216 | 1/4 Hose Barb 0316 5/16 Hose Barb 0317 | 1/4 Hose Barb 0416 | 1/4 Hose Barb 0516 | 1/4 Hose Barb 0616 5/16 Hose Barb 0617 | 1/4 Hose Barb 504154 |
|  Hex Nut-Hose Barb Swivel | 1/4 Hose Barb 0115S | 1/4 Hose Barb 0216S | 1/4 Hose Barb 0316S 5/16 Hose Barb 0317S | 1/4 Hose Barb 0416S | 1/4 Hose Barb 0516S | 1/4 Hose Barb 0616S 5/16 Hose Barb 0617S | 1/4 Hose Barb 504154S |

DISS FEMALE

• Available in ISO colors • Max Pressure 200PSI

| | Oxygen | Air | Vacuum | Nitrous Oxide | Nitrogen | WAGD | Carbon Dioxide |
|--|------------------------|------------------------|---|------------------------|------------------------|---|--------------------------|
|  <p>Hand Tight- 1/8 NPT with 1" Stem</p> | 0110 | | | | | | |
|  <p>Hand Tight- 1/8 NPT with 1 1/2" Stem</p> | 0111 | 0209 | 0309 | 0409 | 0509 | | 507883 |
|  <p>Hand Tight- 1/4 NPT with 1 1/2" Stem</p> | | | | | 0508 | 0608 | |
|  <p>Hand Tight- Hose Barb</p> | 1/4 Hose Barb 0118 | 1/4 Hose Barb 0218 | 1/4 Hose Barb 0318 5/16 Hose Barb 0319 | 1/4 Hose Barb 0418 | 1/4 Hose Barb 0518 | 1/4 Hose Barb 0618 5/16 Hose Barb 0619 | 1/4 Hose Barb 504287 |
|  <p>Hand Tight- Hose Barb Swivel</p> | 1/4 Hose Barb 0118S | 1/4 Hose Barb 0218S | 1/4 Hose Barb 0318S 5/16 Hose Barb 0319S | 1/4 Hose Barb 0418S | 1/4 Hose Barb 0518S | 1/4 Hose Barb 0618S 5/16 Hose Barb 0619S | 1/4 Hose Barb 504287S |

DISS MALE






• Available in ISO colors • Max Pressure 200PSI



| | Oxygen | Air | Vacuum | Nitrous Oxide | Nitrogen | WAGD | Carbon Oxide |
|--|--------|-------|--------|---------------|----------|----------------------------|--------------|
| DISS Male to 1/8 NPT Male | 0701 | 0731 | 0751 | 0771 | 0791 | | |
| DISS Male with Check Valve to 1/8 NPT Male | 0712 | 0742 | | 0782 | 0797 | | |
| DISS Male to 1/4 NPT Male | 0703 | 0733 | 0753 | 0773 | 0792 | 0794 | 8946 |
| DISS Male with Check Valve to 1/4 NPT Male | 0713 | 0743 | 0763 | 0783 | 0798 | 0799 | 8947 |
|  1/4 Hose Barb | 0709 | | | | | 0601 with Check 0602 | |
| 1/4 Hose Barb Swivel | 0709S | | | | | | |
|  1/4 Hose Barb with Knob | 0710 | 0740 | 0760 | 0780 | 0795 | | |
|  1/4 Hose Barb with Knob Swivel | 0710S | 0740S | 0760S | 0780S | 0795S | | |
|  1/4 Hose Barb with Knob & Check | 0711 | 0741 | 0761 | 0781 | 0796 | | |
|  1/4 Hose Barb with Knob & Check Swivel | 0711S | 0741S | 0761S | 0781S | 0796S | | |









NPT PIPE FITTINGS

• Max Pressure 200PSI

| | 1/8 NPT | 1/4 NPT | | 1/8 NPT | 1/4 NPT |
|--|--|---------|--|---------|---------|
|  Pipe Tee | 7030 | 7031 |  Plug | 7013 | 7012 |
|  Street Tee | 7032 | 7033 |  45° Street Elbow | 7056 | 7057 |
|  Female Tee | 7034 | 7035 |  90° Elbow | 7058 | 7059 |
|  Plug | 7019 | 7017 |  90° Street Elbow | 7063 | 7065 |
|  Drop Ear | Tee 7081 Elbow 7082 | |  Master Flow Valve | 7064 | 7045 |
|  Elbow | 7092 | |  Cross | 7036 | 7037 |















NPT PIPE FITTING

• Max Pressure 200PSI

| | | |
|---|---|--|
|  | 1/8 NPTM x 1/8 NPTM 1/4 NPTM x 1/4 NPTM 1/8 NPTM x 1/4 NPTM | 7020 7021 7022 |
|  | 1/8 NPTF x 1/8 NPTM 1/8 NPTF x 1/4 NPTM 1/4 NPTF x 1/8 NPTM 1/4 NPTF x 1/4 NPTM 1/8 NPTF x 1/8 NPTM x 2.5" long | 1017 7024 7025 7026 8955 |
|  | 1/8 NPTF x 1/8 NPTF 1/4 NPTF x 1/4 NPTF 1/4 NPTF x 1/8 NPTF | 7027 7028 7029 |
|  | 1/8 NPTM x 1/8" Dia. 1/8 NPTM x 3/16" Dia. 1/8 NPTM x 1/4" Dia. 1/4 NPTM x 1/4" Dia. 1/8 NPTM x 5/16" Dia. 1/8 NPTF x 1/4" Dia. 1/4 NPTF x 1/4" Dia. 1/4 NPTF x 5/16" Dia. | 7038 7039 7040 7043 8952 7046 7049 8951 |
|  | 5/16" Dia. 1/4" Dia. | 507761 507762 |
|  | 1/8 NPTM x 1.5" Long 1/8 NPTM x 2" Long 1/8 NPTM x 2.5" Long 1/4 NPTM x 1.5" Long 1/4 NPTM x 2" Long 1/4 NPTM x 2.5" Long 1/8 NPTM x 3" Long | 7050 7051 7052 7053 7054 7055 7062 |
|  | 1/8 NPTF | 7018 |
|  | 1/4 Inside Diameter | 7041 |

MISCELLANEOUS

• Available in ISO colors • Max Pressure 200PSI

|  | <p>1" Stem 0705 1 1/2" Stem 0706</p> | <p>Oxygen DISS 90° Elbow Male x Hex Nut</p> |  | <p>Oxygen 0154 Oxygen with Chain 0154C</p> | <p>Hand Tight Tubing Nipple</p> | | | | | | | | | | | | | | | | | | |
|---|--|--|--|---|--|------------|------------|--------------|------|-----------------|---------------|------|-----------------|--------------|------|-----------------|--------------|------|-----------------|--------------|------|-----------------|--|
|  | <p>0704</p> | <p>Oxygen DISS Male x DISS Male</p> |  | <p>Oxygen 0158 Oxygen with Chain 0158C</p> | <p>Wing Nut Tubing Nipple</p> | | | | | | | | | | | | | | | | | | |
|  | <p>0702</p> | <p>Oxygen DISS Male x 1/8 NPT Female</p> |  | <p>Oxygen 0159 Oxygen with chain 0159C</p> | <p>Hex Nut Tubing Nipple</p> | | | | | | | | | | | | | | | | | | |
|  | <p>0104</p> | <p>Oxygen DISS Female x Oxygen DISS Female</p> |  | <p>Straight 9073 90° 9090</p> | <p>Tubing Nipple (for Vacuum Regulator)</p> | | | | | | | | | | | | | | | | | | |
|  | <p>0150</p> | <p>Oxygen Power Take-Off (1/8 NPT)</p> |  | <p>6" Chain with Closed Ring 8004</p> | <p>Chain Ring Assembly</p> | | | | | | | | | | | | | | | | | | |
|  | <p>0151</p> | <p>Air Power Take-Off (1/8 NPT)</p> |  | <p>with hose hand tight 0-8 L/min 505652</p> | <p>without hose hand tight 0-8 L/min 505679</p> | | | | | | | | | | | | | | | | | | |
|  | <p>9130</p> | <p>Crimping Tool</p> |  | <table border="1"> <thead> <tr> <th></th> <th>Pack of 25</th> <th>Pack of 50</th> </tr> </thead> <tbody> <tr> <td>Clear</td> <td>0119</td> <td>0119-25 0119-50</td> </tr> <tr> <td>Yellow</td> <td>0120</td> <td>0120-25 0120-50</td> </tr> <tr> <td>Black</td> <td>0121</td> <td>0121-25 0121-50</td> </tr> <tr> <td>White</td> <td>0122</td> <td>0122-25 0122-50</td> </tr> <tr> <td>Green</td> <td>0124</td> <td>0124-25 0124-50</td> </tr> </tbody> </table> | | Pack of 25 | Pack of 50 | Clear | 0119 | 0119-25 0119-50 | Yellow | 0120 | 0120-25 0120-50 | Black | 0121 | 0121-25 0121-50 | White | 0122 | 0122-25 0122-50 | Green | 0124 | 0124-25 0124-50 | <p>Disposable Tubing Nipple</p> |
| | Pack of 25 | Pack of 50 | | | | | | | | | | | | | | | | | | | | | |
| Clear | 0119 | 0119-25 0119-50 | | | | | | | | | | | | | | | | | | | | | |
| Yellow | 0120 | 0120-25 0120-50 | | | | | | | | | | | | | | | | | | | | | |
| Black | 0121 | 0121-25 0121-50 | | | | | | | | | | | | | | | | | | | | | |
| White | 0122 | 0122-25 0122-50 | | | | | | | | | | | | | | | | | | | | | |
| Green | 0124 | 0124-25 0124-50 | | | | | | | | | | | | | | | | | | | | | |

CONDENSATION TRAPS

• Max Pressure 200PSI








| | | |
|---|---|---------|
|  | Inlet DISS Female Oxygen x Outlet DISS Male Oxygen | PM15-4 |
|  | Inlet DISS Female Air x Outlet DISS Male Air | PM15-41 |
|  | Inlet DISS Female Air x Outlet DISS Male Air 90° Down | PM15-43 |
|  | Inlet DISS Female Oxygen 90° Up x Outlet DISS Male Oxygen 90° Down | PM15-44 |
|  | Inlet DISS Male Air 90° Down x Outlet DISS Female Air 90° Up | PM15-45 |


Replacement Parts


| | |
|---|--------|
|  | 507588 |
| Jar | |
|  | 507587 |
| Filter | |
|  | 1271 |
| Jar and Filter | |

NEB DRIVE

• Available in ISO colors • Max Pressure 200PSI












| | | Oxygen | Air |
|---|----------------|--------|------|
|  <p>Ohmeda</p> | 6 to 7 L/min | 8126 | 8226 |
| | 7 to 8 L/min | 8127 | 8227 |
| | 8 to 9 L/min | 8128 | 8228 |
| | 10 to 11 L/min | 8129 | 8229 |
| | | | |
|  <p>Chemetron</p> | 6 to 7 L/min | 8136 | 8236 |
| | 7 to 8 L/min | 8137 | 8237 |
| | 8 to 9 L/min | 8138 | 8238 |
| | 10 to 11 L/min | 8139 | 8239 |
| | | | |
|  <p>DISS Hand Tight</p> | 6 to 7 L/min | 8116 | 8216 |
| | 7 to 8 L/min | 8117 | 8217 |
| | 8 to 9 L/min | 8118 | 8218 |
| | 10 to 11 L/min | 8119 | 8219 |
| | | | |
|  <p>Puritan-Bennett with Knob</p> | 6 to 7 L/min | 8146 | 8246 |
| | 7 to 8 L/min | 8147 | 8247 |
| | 8 to 9 L/min | 8148 | 8248 |
| | 10 to 11 L/min | 8149 | 8249 |
| | | | |
|  <p>Schrader</p> | 6 to 7 L/min | 8166 | 8266 |
| | 7 to 8 L/min | 8167 | 8267 |
| | 8 to 9 L/min | 8168 | 8268 |
| | 10 to 11 L/min | 8169 | 8269 |
| | | | |
|  <p>Oxequip with Knob</p> | 6 to 7 L/min | 8156 | 8256 |
| | 7 to 8 L/min | 8157 | 8257 |
| | 8 to 9 L/min | 8158 | 8258 |
| | 10 to 11 L/min | 8159 | 8259 |
| | | | |
|  <p>Medstar</p> | 6 to 7 L/min | 8176 | 8276 |
| | 7 to 8 L/min | 8177 | 8277 |
| | 8 to 9 L/min | 8178 | 8278 |
| | 10 to 11 L/min | 8179 | 8279 |
| | | | |

| | | Oxygen |
|--|------------------------|----------------|
| | | 14 to 16 L/min |
|  <p>Rescue Flow</p> | DISS Hand Tight | 8115 |
| | Ohmeda | 8125 |
| | Chemetron | 8135 |
| | Puritan-Bennett | 8145 |
| | Oxequip | 8155 |
| | Schrader | 8165 |
| | Medstar | 8175 |

| | | Oxygen |
|--|------------------------|----------------|
| | | 24 to 26 L/min |
|  <p>Rescue Flow</p> | DISS Hand Tight | 8114 |
| | Ohmeda | 8124 |
| | Chemetron | 8134 |
| | Puritan-Bennett | 8144 |
| | Oxequip | 8154 |
| | Schrader | 8164 |
| | Medstar | 8174 |

INTERNATIONAL FITTINGS

• Max Pressure 200PSI

| | Oxygen | Air | Vacuum | Nitrous Oxide |
|---|--------|--------|--------|---------------|
| FRENCH (AFNOR) | | | | |
|  Probe x 1/8 NPT Male | 505979 | 505980 | 505981 | |
|  Probe x 1/4 Hose Barb | 505766 | 505767 | 505768 | |
| EUROPEAN (NIST) | | | | |
|  Nut/Nipple x 1/8 NPT Male | 505752 | 505772 | 505773 | |
|  Nut/Nipple x 1/4 Hose Barb | 505774 | 505775 | 505776 | |
|  Body Adaptor x 1/8 NPT Male | 505777 | 505778 | 505779 | |
|  Body Adaptor x 1/4 Hose Barb | 505780 | 505781 | 505782 | |
| SCANDINAVIAN (AGA) | | | | |
|  Probe x 1/8 NPT Male | 505763 | 505764 | 505765 | |
| GERMAN (DIN) | | | | |
|  Probe x 1/8 NPT Male | 505753 | 505761 | 505762 | |
| AUSTRALIAN (SIS) | | | | |
|  Nut/Nipple x 1/8 NPT Male | 505769 | 505770 | 505771 | |
| BRITISH (BOC) | | | | |
|  Probe x 1/8 NPT Male | 6180 | 6184 | 6182 | 6183 |
|  PK Schrader | 6130 | 6230 | | |

SALES ORDER TERMS and CONDITIONS

1. DEFINITIONS. The "Seller" is Precision Medical, Inc., a Pennsylvania corporation, and the "Purchaser" is identified in the Seller's invoice or quotation ("Quote"). The "equipment" is the products/equipment identified in the Seller's Quote.

2. EFFECT OF TERMS AND CONDITIONS. Seller's Quote is an offer in accordance with these Terms, and such offer, upon acceptance of Purchaser, will constitute the agreement between Purchaser and Seller. No waiver, alteration or modification of, or addition to, any of the provisions hereof or of Seller's Quote (in Purchaser's order or elsewhere) shall be binding upon Seller unless agreed to in a writing signed by an officer of Seller. Purchaser's acceptance shall be conclusively demonstrated by submission of a purchase order, payment of a deposit, acceptance of delivery or other action indicating Purchaser's intent to be bound.

Seller agrees to sell and deliver the equipment to Purchaser on the express conditions that: (a) Purchaser accepts these Terms without reservation; (b) these Terms constitute the complete and exclusive agreement between Purchaser and Seller relating to the subject matter hereof; and (c) Seller is not bound by any provisions, printed or otherwise, varying from or supplementing these Terms that may appear in any purchase order or other document of Purchaser.

3. CREDIT/PAYMENT. Payment is due 30 days from delivery, unless otherwise stated in the Quote. Accounts not paid when due shall bear interest at the rate of One and one-half (1-1/2%) percent per month until paid. Seller reserves the right at any time to suspend credit or to change credit terms when, in Seller's sole opinion, a financial commission of Purchaser so warrants. Failure to pay invoices when due shall (at Seller's option) accelerate the due date of any and all subsequent invoices; and, Seller may withhold deliveries until Purchaser's account has been fully paid. Purchaser will pay all bank fees, whether related to wire transfers, currency conversion, returned checks, or otherwise.

4. TOOLING. Specially designed tools and dies for which Seller makes a separate charge shall remain the exclusive property of Seller, and may not be removed by Purchaser. Seller will use reasonable efforts to maintain such tooling as long as needed to supply parts to Purchaser without further charge and will not permit use by or for parties other than Purchaser without Purchaser's consent.

5. QUOTATIONS. Prices are subject to review and adjustment by Seller due to lapse of time or Purchaser's changes. Seller reserves the right to correct clerical or typographical errors without penalty or liability.

6. CANCELLATION. Purchaser's order is not subject to cancellation, change or reduction in amount, or suspension by Purchaser of deliveries, unless prior to such action Purchaser has obtained Seller's written consent. Seller may condition its consent on, among other things, Purchaser's reimbursing Seller for all its out-of-pocket expenses, liabilities, commitments and expected profits.

7. SELLER'S LIMITED WARRANTY. Seller warrants any new equipment sold by it to be free from material defects in material and workmanship for the time period stated in the applicable product manual.

Any repairs or replacement parts not authorized by Seller shall void warranty. Purchaser's sole remedy for any such defects in new equipment shall be Seller's refund, repair or replacement (at Seller's option) of such parts as are determined by Seller to be defective.

For any equipment, materials or components not manufactured by Seller, Seller makes no warranties with respect thereto, but agrees to assign to Purchaser any manufacturer warranties to the extent possible.

Notwithstanding anything herein to the contrary, Seller shall have no liability for alleged defects with the equipment which are not specified in written notice from Purchaser to Seller within the applicable warranty period and only then if Purchaser has paid for the equipment and otherwise fulfilled its

obligations to Seller, excluding wearing parts. Wearing parts shall not be the responsibility of Seller in any event.

Seller shall not be responsible for repair or replacement of items which have been subject to neglect, accident, or improper storage or use, or which have been altered by other than personnel authorized by Seller. Also, Seller shall not be responsible for damages, injuries or death caused as a result of incorrectly assembled parts or devices that have been assembled by personnel not authorized by Seller.

8. LIMITATION OF LIABILITY AND REMEDY. THE EXPRESS WARRANTIES OF SELLER CONTAINED IN THESE TERMS ARE IN LIEU OF ANY OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OR MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ALL OF WHICH ARE DISCLAIMED. THE WARRANTY REMEDY PROVIDED HEREIN SHALL BE THE SOLE AND EXCLUSIVE REMEDY OF THE PURCHASER HEREUNDER, AND IN NO EVENT SHALL SELLER BE LIABLE FOR SPECIAL, INDIRECT OR CONSEQUENTIAL DAMAGES, WHETHER OR NOT SUCH DAMAGES ARE EITHER CAUSED BY OR RESULT FROM THE NEGLIGENCE OF THE SELLER OR ITS MANUFACTURER. IN ANY EVENT, SELLER'S LIABILITY HEREUNDER SHALL BE LIMITED TO THE PURCHASE PRICE OF THE EQUIPMENT AND/OR MATERIALS WITH RESPECT TO WHICH LIABILITY IS CLAIMED, WHETHER OR NOT THE CLAIM IS BASED ON NEGLIGENCE, STRICT LIABILITY OR OTHERWISE.

Neither Seller's representatives, distributors nor retailers are authorized to offer any warranty (oral or written) concerning the equipment, and Purchaser should not rely on any such statements.

Anything herein to the contrary notwithstanding, any action for alleged breach by Seller of the contract between the parties, including but not limited to any action for breach of the warranties herein set forth, shall be barred unless commenced by Purchaser within one (1) year from the date such cause of action accrued.

9. DAMAGE AND INJURY. Purchaser will notify Seller within ONE (1) DAY of any accident involving equipment which results in property damage, injury or death. Purchaser agrees to release, defend, indemnify and save Seller harmless from any claims, liability or expenses (including attorney's fees) for property damage, injuries or death where safe and prudent procedures in connection with the use of said equipment have not been followed by Purchaser or Purchaser had otherwise been negligent or in breach of contract.

10. TAXES. The prices quoted do not include any federal, state or local taxes. Purchaser is responsible for paying any such taxes and shall reimburse Seller for all taxes, VAT, excises, duties, license fees or other charges which Seller may be required to pay pursuant to the production, use, sale or transportation of the equipment.

11. DELIVERY; RISK OF LOSS. Seller will not be liable for any damages for failure to deliver equipment or materials within a stipulated or requested time, but will use its best efforts to make delivery within such time. Unless otherwise indicated hereon, shipment may be made by the method or carrier deemed most desirable by Seller. Risk of loss to the equipment shall pass to Purchaser when such equipment has been delivered to the carrier for shipment. Title shall pass to Purchaser upon payment in full.

Seller reserves the right to make delivery in installments. All such installments shall be separately invoiced and paid for when due, without regard to subsequent deliveries. Delay in delivery of an installment shall not relieve Purchaser of the obligation to accept remaining deliveries.

Any claims by Purchaser for erroneous charges, deficiencies or imperfections must be made within thirty (30) days of the date of invoice; otherwise, such claims are deemed waived. No equipment may be returned to Seller without prior written authorization.

12. FREIGHT AND HANDLING. The listed prices are FOB Seller's Northampton, Pennsylvania facility [INCOTERMS 2010]. Costs for crating, as determined

by Seller according to destination and carrier requirements, are additional and shall be paid by Purchaser.

Notwithstanding any agreement to pay freight, delivery of equipment to a carrier shall constitute delivery to Purchaser and be determinative of the date and time of shipment and all risk of loss or damage in transit shall be borne by Purchaser. If the Purchaser fails to accept the goods from the carrier, the Seller shall nonetheless be entitled to payment from Purchaser. Seller may arrange for storage, the risk and the cost, including insurance costs, to be borne by Purchaser (which will pay such amounts upon demand).

13. ETHICS. Purchaser will uphold the highest ethical standards and is aware of, and agrees to fully comply with and to cause its agents and employees to comply with, the US Foreign Corrupt Practices Act and other laws dealing with bribery of government officials. Further, Purchaser agrees to provide Seller with End-User Certificates in form required by Seller or applicable law for all products and services provided by or on behalf of Seller.

14. CHANGES IN COMPONENTS. Seller reserves the right in its sole discretion to substitute components of the equipment, provided the operation of the equipment is not adversely affected thereby. Seller reserves the right to discontinue the manufacture of any equipment or to change materials, design or specifications without prior notice.

15. CREDIT. Seller reserves the right, at any time, to revoke any credit extended to Purchaser because of failure to pay for any equipment or materials when due or for any other reason deemed good and sufficient by Seller and in such event, all subsequent shipments shall be paid for prior to or at delivery at Seller's option.

16. INDEMNITY. Seller or its affiliates may from time to time come to Purchaser's premises for purposes of installing/servicing equipment. Except for losses caused directly by the gross negligence or willful misconduct of Seller while on the premises, Seller shall not have any liability to Purchaser or any third parties arising out of their presence or activities on the said premises; and, Purchaser agrees to indemnify and hold harmless Seller for all such losses or claims. Further, Purchaser shall release, indemnify, defend and hold Seller harmless from and against all claims, suits, judgments, costs, losses, expenses (including attorneys' fees) and liabilities arising from or related to infringement (actual or claimed) of patents, copyrights or trademarks arising for compliance with Purchaser's design, specifications or instructions and the fulfillments of Purchaser's order, as well as from any breach by Purchaser of these Terms.

17. BINDING EFFECT; ASSIGNMENT. These Terms shall inure to the benefit of and be binding upon the parties hereto, their respective successors and assigns; however, Purchaser shall not assign its rights or duties hereunder (by operation of law or otherwise) without the prior, written consent of Seller.

Purchaser represents and warrants that it has not purchased any special materials, employed additional services or incurred other expenses in reliance on its contract with Seller. Any such expenses require the prior written consent of Seller. Purchaser agrees that the Terms are fair and reasonable, and will not cause any hardship to Purchaser. Seller is not responsible for any costs incurred by Purchaser in fulfilling Purchaser's duties under this Agreement or caused by lawful termination of the contract.

18. NOTICES. Any notice or request to be given shall be in writing in the English language and shall be deemed to have been duly given on the date of delivery if delivered personally, by confirmed facsimile or by recognized overnight international courier on the party to whom such notice or request is to be given, to the last known address for such party or such other address as directed in writing from time to time.

19. SEVERABILITY. If any provision of these Terms or the application thereof to any party or circumstance be held invalid or unenforceable, the remainder of these Terms and the application of such provisions to other parties or circumstances will not be affected thereby and to this end the provisions of

these Terms are declared to be severable. No waiver of any of the provisions of these Terms shall be deemed to be or shall constitute a waiver of any other provisions hereof (whether or not similar), nor shall such waiver constitute a continuing waiver. No failure of a party hereto to insist upon strict compliance by another party hereto with any obligation, covenant, agreement or condition contained in these Terms and Conditions shall operate as a waiver of any subsequent or other failure. These Terms may not be modified by any custom or course of dealing between the parties.

20. HEADINGS. The headings contained in these Terms are for the convenience of reference only and shall not constitute a part hereof or define, limit or otherwise affect the meaning of any of the terms or provisions hereof.

These Terms, the Quote and the other contract documents incorporated therein constitute the entire agreement between the parties and merge all prior discussions and negotiations between them, and neither of the parties shall be bound by any conditions, understandings or representations with respect to the subject matter hereof other than as expressly stated in the contract documents.

21. PROPERTY RIGHTS. Purchaser shall acquire no right, title or interest in any tangible or intangible property, patent, copyright, trademark or other intellectual property of Seller, including those related to the equipment and materials. Purchaser may not use the name or any mark of Seller without its prior, written consent, which may be withheld or withdrawn at Seller's sole discretion.

22. FORCE MAJEURE. Except for Purchaser's payment of money, if either party shall be delayed, hindered, interrupted in or prevented from the performance of any of its obligations hereunder by reason of force majeure ("Force Majeure"), including, without limitation, earthquake, flood or other acts of God, fire, explosion, war (declared or undeclared), warlike conditions, embargo, public disaster, riots, strike or labor differences, unavailability of materials or transportation facilities, wrecks, order of, or failure to issue or continue in effect any necessary permit by, any governmental authority, or any other action beyond such party's reasonable control, such party shall not be liable to the other party therefor and the time for performance of such obligation shall be extended for a period of time equal to the duration of the contingency which occasioned such delay, hindrance, interruption or prevention.

23. EXPORT COMPLIANCE. Purchaser will not export or re-export, directly or indirectly, any equipment, materials or technical data (as defined by the U.S. Export Administration regulations, or their successors) to a destination to which such export or re-export is restricted or prohibited by U.S. or non-U.S. law without obtaining prior authorization from the U.S. Department of Commerce and/or other competent government agencies to the extent required by law; or export or reexport, directly or indirectly, any equipment, materials, component or product of such technical data or Product, including software, to a destination to which such export or re-export is restricted or prohibited by U.S. or non-U.S. law without obtaining prior authorization from the U.S. Department of Commerce and/or other competent government agencies to the extent required by law.

24. GOVERNING LAW. This transaction shall be governed by the laws of the Commonwealth of Pennsylvania without giving effect to choice of law provisions and excluding the U.N. Convention on Contracts for the International Sales of Goods. The parties consent to the exclusive jurisdiction of the courts of Pennsylvania or US federal courts therein in any litigation that arises from, or is related to, these Terms. Purchaser agrees to pay all of Seller's collection and other costs and expenses, including reasonable attorney fees. The parties' agreement shall be written in the English language with no enforceable counterparts in any other language. Purchase waives any right it may have under the laws of any territory to have the parties' agreement written in the native language or any language other than English.

RESPIRATORY PRODUCTS

For more than 30 years, Precision Medical has designed and produced innovative ISO-quality respiratory products that are more lightweight while delivering the same power, reduce patient deliveries by providing more dependable service, and lower maintenance time and costs.

Safe. User-friendly. Accurate. Durable. Easy to maintain. These are just some of the qualities you look for in respiratory products for your facility. Precision Medical's respiratory products for hospitals deliver on all of these fronts plus other key factors you evaluate before purchasing medical respiratory equipment.



Air Compressors

Precision Medical air compressors deliver high performance in lightweight, easy-to-carry designs. The EasyAir 15 (an average of 37% smaller than other units) fits into clinical areas where space is at a minimum while delivering the same power and flow you're used to. The EasyComp weighs just 10.8 lbs., making it easier to carry around while a slanted pressure gauge makes it simpler to read.



Air-Oxygen Blenders

Unique modular designs are the hallmark of Precision Medical's low-flow and high-flow air-oxygen blenders. They are also the only air-oxygen blenders available that allow clinicians to turn the bleed control to ON or OFF, providing quieter operation—especially beneficial in neonatal and pediatric intensive care units.

Aspirators

Precision Medical aspirators address every need of the caregiver and patient. The EasyGoVac delivers a vacuum range of 2-21 inHg in the convenience of a battery-operated unit with twice the run time of competitors. When you need power and performance, the EasyVac responds with a 1/5 horsepower pump that delivers 0-26 inHg. With quieter performance, the PowerVac features a dual protection system to prevent backflow from entering the pump. The PowerVac+ intermittent aspirator delivers incredible power in a lightweight and compact package.





Flowmeters

Precision Medical is proud to offer a variety of flowmeters to meet any clinical application. Choose from compact designs that fit more easily into space-cramped wall rails, pediatric flowmeters with shock protection, multiple connection options, and more.

Helium-Oxygen Blenders

Offering the only freestanding pneumatic heliox blenders on the market today, Precision Medical has both low-flow and high-flow blender options. Ensure reliable heliox therapy with durable, dependable, user-friendly blender devices from Precision Medical.



Oxygen Monitors

Maintaining $\pm 1\%$ accuracy, Precision Medical's state-of-the-art oxygen monitors have high-impact housing for unparalleled performance under even the harshest conditions.



Oxygen Regulators

Precision Medical offers a flexible, versatile line of medical oxygen regulators in your choice of five flow ranges and two body designs. All regulators have easily accessible flow adjustment knobs for hassle-free flow adjustment.

Vacuum Regulators

Innovative modular designs are the cornerstone of Precision Medical's vacuum regulators. Each unit is 25-50% smaller than other suction regulators, making it the ideal respiratory device for crowded wall and rail areas.



RESPIRATORY PRODUCTS



Portable Concentrator

The EasyPulse Portable Oxygen Concentrator has an easy user interface. Just one knob easily sets the oxygen flow. Unlike many other POC's, there are no confusing electronic controls. An easy to read battery level indicator and an alarm LED are also included. The EasyPulse Portable Oxygen Concentrator standard internal battery lasts over 3 hours at setting two. The unit can also be used with the AC cord or with the DC car adapter.

Portable Aspirator

The EasyGoVac models give you the option of a Lithium battery for faster re-charge times and no memory, a lead acid battery or an AC unit for lightweight non-portable use. All battery models have a built-in charger, eliminating the need to carry a heavy external charger which can also be lost. Everything is inside the unit, to charge it, all you need to do is plug it in.





Eliminator

When time is critical, you don't want to be hooking up equipment. With the Eliminator you simply lift up the bag and flow begins instantly. The standard configuration is available in three preset flows. A fixed-flow barb controls flow to the resuscitation bag. The flowmeter operates independent of the Eliminator and can be used for oxygen treatments.

Stationary Concentrator

The EasyFlow5's simple, less cluttered design is inherently more reliable, runs cooler, is more durable and easy to service. The compressor is designed not to stall and provides more efficient operation. The Easy Dial flow control, consistent with the patient's other oxygen equipment, makes setting the flow easy for any patient.



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