

# ***Health Care Products***

## **CATALOG**

***REGULATORS***

***OXYGEN  
CONSERVER SYSTEMS***

***CARRIERS, CARTS  
& RACKS***

***MISCELLANEOUS  
PRODUCTS***

# Table of Contents

## REGULATORS

- MINI REGULATOR .....pg. 3
- SLIMLITE® II .....pg. 3
- HMG SERIES .....pg. 4
- OXYGEN THERAPY KITS .....pg. 4
- DIAPHRAGM STYLE REGULATORS .....pgs. 5-6
- FLOWMETER REGULATORS .....pg. 7
- EZ-KEY™ .....pg. 7



## OXYGEN CONSERVER SYSTEMS

- O2n DEMAND® III CONSERVER .....pg. 8
- O2n DEMAND® IV CONSERVER .....pg. 9



## CARRIERS, CARTS & RACKS

- CARRIERS .....pg. 10
- CARTS .....pgs. 11-12



## MISCELLANEOUS PRODUCTS

- COMPONENTS & ACCESSORIES .....pg. 13
- GAUGES .....pg. 13
- LIQUID OXYGEN TRANSFER  
HOSES & ACCESSORIES .....pg. 14
- DISPOSABLE MEDICAL SUPPLIES .....pg. 14
- PIECES & PARTS .....pg. 14



## FLOW CONTROL REGULATORS



### Mini Regulator

- Brass internals with aluminum sleeve
- Passes ASTM promoted oxygen test

### Mini Regulator Features

- 9 flow settings
- Laser engraved markings
- Serial numbered
- 6 year warranty
- Durable barb outlet
- Made in USA
- Green anodized body
- Easy to read contents gauge
- Patented EZ-Key™
- Compact light weight design

| PART NO.  | DESCRIPTION                                      |
|-----------|--------------------------------------------------|
|           | <b>0-8 LPM (0, 0.5, 1.5, 2, 2.5, 3, 4, 6, 8)</b> |
| 0781-3352 | Mini-8 Oxygen Reg, CGA 870                       |
|           | <b>0-15 LPM (0, 1, 2, 4, 6, 8, 10, 12, 15)</b>   |
| 0781-3353 | Mini-15 Oxygen Reg, CGA 870                      |



### SLIMLITE II<sup>®</sup>

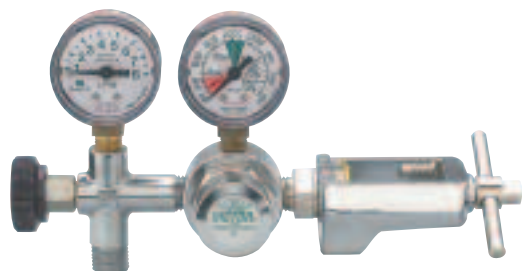
The SLIMLITE II<sup>®</sup> Series of regulators are sleek and light. The combination of anodized aluminum and all brass core construction with unibody design, incorporates a flow control regulator with a built-in yoke for durability and convenience.

### SLIMLITE II<sup>®</sup> Features

- Aluminum outer shell and all brass inner core for lighter weight and convenience
- Unibody design for durability
- 11 liter flow settings
- Three flow ranges (Pediatric, 0-8, 0-15)
- Built-in yoke
- Made in USA
- Patented EZ-Key™ feature
- Flow indicator window
- 6 year replacement warranty
- Choice of D.I.S.S. or barb outlet or combination of both
- Available in Victor MED-PAK Configurations

| PART NO.  | DESCRIPTION                                                                                                                                                                                                                                                  |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|           | <b>Pediatric, 1/32-3 LPM (<math>\frac{1}{32}</math>, <math>\frac{1}{16}</math>, <math>\frac{1}{8}</math>, <math>\frac{1}{4}</math>, <math>\frac{1}{2}</math>, <math>\frac{3}{4}</math>, 1, 1 <math>\frac{1}{2}</math>, 2, 2 <math>\frac{1}{2}</math>, 3)</b> |
| 0781-3323 | IHB-870-1, barb outlet                                                                                                                                                                                                                                       |
|           | <b>0-8 LPM (<math>\frac{1}{8}</math>, <math>\frac{1}{4}</math>, 1, 1 <math>\frac{1}{2}</math>, 2, 2 <math>\frac{1}{2}</math>, 3, 4, 5, 6, 8)</b>                                                                                                             |
| 0781-3320 | IHB-870-1, barb outlet                                                                                                                                                                                                                                       |
| 0781-3321 | IHB-870-1, barb outlet, no gauge                                                                                                                                                                                                                             |
| 0781-3322 | IHB-870-2, D.I.S.S. outlet                                                                                                                                                                                                                                   |
|           | <b>0-15 LPM (<math>\frac{1}{2}</math>, 1, 2, 3, 4, 5, 6, 8, 10, 12, 15)</b>                                                                                                                                                                                  |
| 0781-3324 | IHB-870-1, barb outlet                                                                                                                                                                                                                                       |
| 0781-3325 | IHB-870-1, barb outlet, no gauge                                                                                                                                                                                                                             |
| 0781-3326 | IHB-870-2, D.I.S.S. outlet                                                                                                                                                                                                                                   |

## PISTON STYLE REGULATORS



PART NO. 0781-3211

### HMG-SERIES

*HMG-Series piston regulators are lightweight and made of durable chrome plated brass. High visibility gauges allow for easy flow setting and gauge reading. Precision adjustment valve and replaceable orifices ensure proper oxygen delivery.*

- Lightweight and durable design
- Filtered outlet assures liter flow accuracy
- 6 year warranty
- Three flow ranges
- Large aluminum adjusting knob
- 1-1/2" diameter high visibility gauges with enlarged numbers
- Available with CGA 870 & EZ-Key™ or CGA 540 inlet
- Made in USA
- UL/CSA Listed

| PART NO.         | DESCRIPTION                 |
|------------------|-----------------------------|
|                  | <b>0-5 LPM</b>              |
| <b>0781-3210</b> | HMG 5Y, CGA 870 rigid yoke  |
|                  | <b>0-8 LPM</b>              |
| <b>0781-3201</b> | HMG 8SN, CGA 540 nut/stem   |
| <b>0781-3211</b> | HMG 8Y, CGA 870 rigid yoke  |
|                  | <b>2-15 LPM</b>             |
| <b>0781-3202</b> | HMG 15SN, CGA 540 nut/stem  |
| <b>0781-3212</b> | HMG 15Y, CGA 870 rigid yoke |

## OXYGEN THERAPY KITS



*Victor oxygen therapy kits contain all the apparatus normally required for a home oxygen set-up. The kit is available with a 15 LPM diaphragm regulator for both "E" and "H" cylinders.*

### Oxygen Therapy Kits

| PART NO.         | DESCRIPTION  |
|------------------|--------------|
| <b>0384-0183</b> | OTK-540H kit |
| <b>0384-0184</b> | OTK-870H kit |

## DIAPHRAGM STYLE REGULATORS



PART NO. 0781-3082

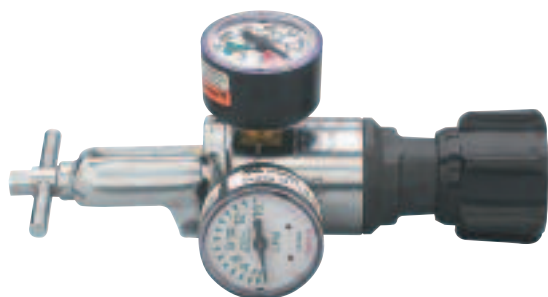
### VMG-SERIES

The VMG-Series of flow gauge regulators provides superior performance. Pediatric flow gauges are scribed in both LPM & CC/M. All VMG models are built with high-impact resistant Noryl<sup>®</sup> bonnets and contoured ABS adjusting knobs. High visibility gauges with enlarged numbers provide dependable and precise flow rate settings throughout the entire flow range.

#### VMG-Series Features:

- Exceptional low flow range performance
- Pediatric flow gauge is scribed in both LPM and CC/M readings
- Two pediatric flow ranges available: 1/64 to 1/2 LPM and 1/8 to 1 LPM
- Three adult flows 0-5, 0-8 & 2-15 LPM
- Filtered outlet prevents undetected flow restrictions
- UL Listed, preferred by JCAHO
- 6 year warranty
- Diaphragm style regulator
- Easy to read gauges
- Patented EZ-Key<sup>™</sup>

| PART NO.         | DESCRIPTION                                 |
|------------------|---------------------------------------------|
| <b>Pediatric</b> |                                             |
| 0781-3082        | VMG 05LN, 1/64-1/2 LPM, CGA-540, 2" gauges  |
| 0781-3083        | VMG 05LY, 1/64-1/2 LPM, CGA-870, 2" gauges  |
| 0781-3080        | VMG 1LN, 1/8-1 LPM, CGA-540, 2" gauges      |
| 0781-3081        | VMG 1LY, 1/8-1 LPM, CGA-870 yoke, 2" gauges |
| <b>1/2-5 LPM</b> |                                             |
| 0781-3030        | VMG 5N, CGA-540, 2" gauges, nut stem        |
| 0781-3032        | VMG 5Y, CGA-870, 2" gauges, yoke            |
| <b>1-8 LPM</b>   |                                             |
| 0781-3015        | VMG 8N, CGA-540, 2" gauges, nut stem        |
| 0781-3017        | VMG 8Y, CGA-870, 2" gauges, yoke            |
| <b>2-15 LPM</b>  |                                             |
| 0781-3021        | VMG 15N, CGA-540, 2" gauges, nut stem       |
| 0781-3022        | VMG 15Y, CGA-870, 2" gauges, yoke           |



PART NO. 0781-3060

### VMS-SERIES

VMS-Series regulator incorporates the same features used in the VMG-Series yet in a compact size.

| PART NO.                                       | DESCRIPTION                                            |
|------------------------------------------------|--------------------------------------------------------|
| <b>VMS Compact Regulator – Diaphragm Style</b> |                                                        |
| 0781-3060                                      | VMS 15SY, 2-15 LPM, CGA-870 swivel yoke, 1-1/2" gauges |

## DIAPHRAGM STYLE PRESET REGULATORS



PART NO. 0780-0297

### PRESET REGULATORS

Victor offers two series of 50 PSIG preset regulators. The SR-200 Series regulators are heavy duty and designed to handle high flow rates up to 325 LPM for oxygen and 100 LPM nitrous oxide. Regulators incorporate 2" high visibility gauges.

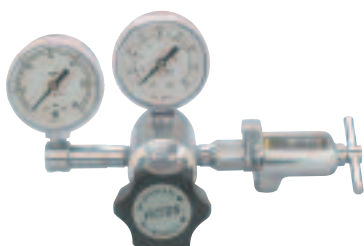
The VMP-Series heavy duty regulators are lightweight and designed to hug the cylinder which reduce chances of bumping. These regulators use high visibility 1-1/2" gauges and have same flow characteristics as SR-200 Series.

### FEATURES

- Diaphragm style regulators for accuracy and durability
- Filtered outlet assures liter flow accuracy
- Preset 50 PSIG
- 6 year warranty

| PART NO.                         | DESCRIPTION                                      |
|----------------------------------|--------------------------------------------------|
| <b>Preset 50 PSIG Regulators</b> |                                                  |
| <b>0780-0292</b>                 | SR203 MAP326, Heavy Duty, 50 PSI Preset, CGA 326 |
| <b>0780-0297</b>                 | SR203 MAP540, Heavy Duty, 50 PSI Preset, CGA 540 |
| <b>0781-2752</b>                 | MB13 870, 50 PSI Preset, 2" Gauge, CGA 870       |
| <b>0781-3001</b>                 | VMP 50SY, Lightweight, 50 PSI Preset, CGA 870    |
| <b>0781-3010</b>                 | VMP 50SN, Lightweight, 50 PSI Preset, CGA 346    |

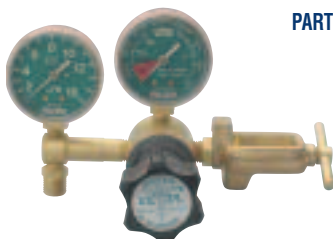
## SPECIAL APPLICATION REGULATORS: DIAPHRAGM STYLE



PART NO. 0780-2931



PART NO. 0781-3110



PART NO. 0781-3024

### DIAPHRAGM STYLE REGULATORS

Victor Medical's regulators for blood gas, M.R.I. and laboratory application incorporate flexible diaphragms to ensure precise flow delivery. Each regulator is stringently tested to maintain required pressure settings. Regulators use high visibility gauges for ease of use.

| PART NO.                                                       | DESCRIPTION                            |
|----------------------------------------------------------------|----------------------------------------|
| <b>Blood Gas Analysis Regulator</b>                            |                                        |
| <b>0780-2931</b>                                               | MBG A 973, 0-15 PSIG, 2 stage, CGA-973 |
| <b>Oxygen &amp; Medical Air Adjustable Pressure Regulators</b> |                                        |
| <b>0781-3110</b>                                               | VMA 100LN, 0-80 PSIG, CGA-540          |
| <b>0781-3120</b>                                               | VMA 100LN, 0-80 PSIG Delivery, CGA-346 |
| <b>Non-Magnetic Regulators</b>                                 |                                        |
| <b>0781-3003</b>                                               | NMP 50LY, Preset 50 PSIG, CGA-870 yoke |
| <b>0781-3024</b>                                               | NMG 15LY, 2-15 LPM, CGA-870 yoke       |

### CGA Information

| YOKE:                                         | STEM & NUT:                                   |
|-----------------------------------------------|-----------------------------------------------|
| 870-Oxygen                                    | 540-Oxygen                                    |
| 973-Mix Gas (21% O <sub>2</sub> 79% Nitrogen) | 346-Air                                       |
| 910-Nitrosioxide                              | 580-Nitrogen                                  |
| 950-Air                                       | 590-Mix Gas (21% O <sub>2</sub> 79% Nitrogen) |

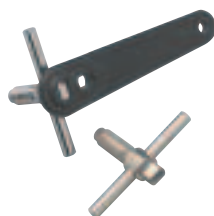
## FLOWMETER REGULATORS



PART NO. 0781-3072



PART NO. 1000-0189



### VMF-SERIES

The VMF-Series Flowmeter regulators are back-pressure compensated to ensure accurate flow measurement in the event of down-stream restrictions. Large numbers on flow tubes and high visibility 2" diameter gauges provide accurate and easy readability. Diaphragm style regulators are used with Victor Medical's brass body flowmeters for superior performance and durability.

### VICTOR MEDICAL FLOWMETERS

Victor Medical flowmeters are made of highly durable medical grade Lexan™ to minimize breakage. Oxygen and medical air flowmeters are calibrated at 50 PSIG inlet pressure. A wide variety of inlet connections are available.

#### Flowmeter Regulators/Flowmeter Features:

- Large numerals for adjustment ease
- Calibrated at 50 PSIG inlet pressure
- Lexan™ inner and outer tubes avoid breakage

| PART NO.         | DESCRIPTION                              |
|------------------|------------------------------------------|
|                  | <b>VMF Series – Flowmeter Regulators</b> |
|                  | <b>7 LPM</b>                             |
| <b>0781-3072</b> | VMF 7LY, 1/4-7 LPM, CGA-870              |
|                  | <b>15 LPM</b>                            |
| <b>0781-3045</b> | VMF 15LH, 1-15 LPM, CGA-540 Hand Tight   |
| <b>0781-3046</b> | VMF 15LN, 1-15 LPM, CGA 540              |
| <b>0781-3047</b> | VMF 15LY, 1-15 LPM, CGA 870              |
| <b>0781-3100</b> | VMFA 15, 1-15 LPM, CGA 346 Air           |

| PART NO.         | DESCRIPTION                                            |
|------------------|--------------------------------------------------------|
|                  | <b>Flowmeters</b>                                      |
|                  | <b>7 LPM</b>                                           |
| <b>1000-0189</b> | MOF7 BH, 1/4-7 LPM, oxygen, Hand Tight D.I.S.S. outlet |
| <b>1000-0191</b> | MOF7 4H, 1/4-7 LPM, 1/4 NPT male inlet                 |
| <b>1000-0193</b> | MOF7 BA, 1/4-7 LPM, D.I.S.S. 1240 female inlet         |
|                  | <b>15 LPM</b>                                          |
| <b>1000-0190</b> | MOF15 4A, 1-15 LPM, 1/4" NPT male inlet                |
| <b>1000-0197</b> | MOF15 2F 1-15 LPM, oxygen, 1/8" NPT inlet              |
| <b>1000-0192</b> | MOF15 BA, 1-15 LPM, D.I.S.S. 1240 female inlet         |

*EZ-Key™ – A patented wrench key; is standard on all Victor Medical CGA 870 yoke regulators. Eliminates the cumbersome task of hand tightening. Notch on top of key allows use of standard cylinder wrench to prevent leaks with a simple twist. (Part No. 0750-0100)*

## O<sub>2</sub>n Demand<sup>®</sup> III – DUAL LUMEN DEMAND STYLE CONSERVER



The O<sub>2</sub>n Demand III is a demand style dual lumen oxygen conserver for the active patient to make mobility a little simpler and more convenient. No batteries are required for operation. Thus, the unit can operate at various temperatures and conditions without fear of failure. With its pneumatic operating system, the patient receives oxygen during the entire inhalation portion of the breathing cycle; not during exhalation. With 22 flow settings (11 conserve & 11 continuous) the O<sub>2</sub>n Demand III is suitable for a broad range of patients.

### O<sub>2</sub>n Demand III Oxygen Conserver Features:

- Pneumatic operation, No batteries, No electronics
- 11 Flow Settings (1, 1.5, 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6) in continuous or conserve mode
- Compact & lightweight, 16 ounces
- Two delivery modes, Continuous & Conserve, in one unit
- Conserve ratio 3:1 (minimum)
- Yoke comes standard with EZ Key
- Contents gauge with bumper guard, gauge protected from damage
- Large flow knob for easy setting
- All brass high pressure components, aluminum exterior, meets ASTM standards
- FDA Registered

| PART NO.         | DESCRIPTION                                          |
|------------------|------------------------------------------------------|
|                  | <b>O<sub>2</sub>n Demand III Conserver</b>           |
| <b>0781-3076</b> | O <sub>2</sub> n Demand III, CGA 870, Victor Cannula |
| <b>0781-3078</b> | O <sub>2</sub> n Demand III, CGA 870, Salter Cannula |

### HOURS OF OPERATION – O<sub>2</sub>n Demand III

*Conserve Mode (LPM) Based on 15 Breaths/Min.*

| Cylinder Type ▼       | 1 LPM | 2 LPM | 3 LPM | 4 LPM | 5 LPM | 6 LPM |
|-----------------------|-------|-------|-------|-------|-------|-------|
| <b>M6 / ML6 164L</b>  | 8.2   | 4.2   | 2.7   | 2.1   | 3.8   | 1.2   |
| <b>M9 / C 248L</b>    | 12.5  | 6.3   | 4.2   | 2.8   | 5.7   | 2.1   |
| <b>D 425L</b>         | 21.3  | 10.6  | 5.5   | 5.4   | 9.8   | 3.6   |
| <b>Alum E 684L</b>    | 34.2  | 17.1  | 11.4  | 8.1   | 15.8  | 7.9   |
| <b>CC per Breath</b>  | 28    | 46    | 67    | 92    | 115   | 135   |
| <b>Conserve Ratio</b> | 2.4   | 2.9   | 3.0   | 2.9   | 2.9   | 3.0   |

## O<sub>2</sub>n Demand<sup>®</sup> IV – SINGLE LUMEN PULSE STYLE CONSERVER



The O<sub>2</sub>n Demand IV is a pulse style conserving device designed to deliver a pulse dose of oxygen at the beginning of inspiration, regardless of breath rate. The single lumen design allows the use of standard single lumen cannulas. Its single lumen pulse design makes it the quietest and most accurate conserver on the market, making it less irritating to the patient. With a conserving ratio of up to 6:1 (see table) the O<sub>2</sub>n Demand IV maximizes ambulatory time while maintaining peak levels of oxygenation. The unit also offers the highest number of conserving and continuous flow settings available, making it suitable for a broader range of patients.

### O<sub>2</sub>n Demand IV Oxygen Conserver Features:

- Pneumatic operation, No batteries, No electronics
- Single lumen design uses standard cannula
- Compact & lightweight, 16.6 ounces
- 6 Conserving Flows (1, 2, 2.5, 3, 4, 5)
- 3 Continuous Flows (2, 3, 4)
- Conserve ratio up to 6:1 conserve mode - increased ambulation
- Yoke comes standard with EZ Key
- Contents gauge with bumper guard, gauge protected from damage
- Large flow knob for easy setting
- All brass high pressure components, aluminum exterior, meets ASTM standards
- FDA Registered

| PART NO.         | DESCRIPTION                               |
|------------------|-------------------------------------------|
|                  | <b>O<sub>2</sub>n Demand IV Conserver</b> |
| <b>0781-3092</b> | O <sub>2</sub> n Demand IV, CGA 870       |

### HOURS OF OPERATION – O<sub>2</sub>n Demand IV

*Conserve Mode (LPM) Based on 15 Breaths/Min.*

| Cylinder Type ▼       |             | 1 LPM | 2 LPM | 2.5 LPM | 3 LPM | 4 LPM | 5 LPM |
|-----------------------|-------------|-------|-------|---------|-------|-------|-------|
| <b>M6 / ML6</b>       | <b>164L</b> | 15.2  | 7.3   | 6.3     | 5.2   | 3.8   | 3.0   |
| <b>M9 / C</b>         | <b>248L</b> | 23.0  | 11.0  | 9.5     | 7.9   | 5.7   | 4.5   |
| <b>D</b>              | <b>425L</b> | 39.4  | 18.9  | 16.3    | 13.5  | 9.8   | 7.8   |
| <b>Alum E</b>         | <b>684L</b> | 63.4  | 30.4  | 26.3    | 21.7  | 15.8  | 12.5  |
| <b>CC per Breath</b>  |             | 12    | 25    | 29      | 35    | 48    | 60    |
| <b>Conserve Ratio</b> |             | 6.1   | 5.3   | 5.7     | 5.7   | 5.6   | 5.6   |

## CYLINDER CARRIERS, CARTS & RACKS

*Victor Medical offers a complete line of cylinder storage and transporting devices; Light Weight to Industrial Duty to fit every budget and situation. From single cylinder carriers and carts to large storage racks and carts (stackable). We have what you need!*

| PART NO.                            | DESCRIPTION                                               |
|-------------------------------------|-----------------------------------------------------------|
| <b>Shoulder Cases</b>               |                                                           |
| 1421-0063                           | M6 shoulder case, universal type                          |
| 1421-0064                           | M6, ML6, M7 or M9 shoulder case, camera style             |
| 1421-0068                           | ML6 shoulder case, universal type                         |
| 1421-0049                           | C or M9 shoulder case                                     |
| 1421-0041                           | D shoulder case                                           |
| 1421-0050                           | D & E wheelchair case (universal fit)                     |
| <b>Shoulder Cases for Conserver</b> |                                                           |
| 1421-0063                           | M6, conserver shoulder case, universal type               |
| 1421-0064                           | M6, ML6, M7 or M9, conserver, shoulder case, camera style |
| 1421-0068                           | ML6, conserver shoulder case, universal type              |



**CYLINDER CARRIERS, CARTS & RACKS**

**PART NO. 1106-0044**  
D/E Cylinder Cart  
Chrome w/soft wheels  
and adj. handle

| PART NO.                     | DESCRIPTION                                           |
|------------------------------|-------------------------------------------------------|
| <b>Carts Single Cylinder</b> |                                                       |
| 1106-0044                    | D/E Cylinder Cart, Chrome w/soft wheels & adj. handle |
| 1106-0107                    | D/E Cylinder Holder, wheel chairs                     |
| <b>Stands</b>                |                                                       |
| 1106-0053                    | D/E Cylinder Stand                                    |
| 1106-0123                    | M-55, M-60, M, MM, H, Heavy Duty                      |
| <b>Cylinder Hand Truck</b>   |                                                       |
| 1106-0124                    | Single H cylinder cart with trailing axle             |
| 1106-0125                    | Dual H Cylinder cart with trailing axle               |
| 1106-0035                    | Cart "M-55", "M-60", & "M-M"                          |
| 1106-0038                    | Cart "H" w/stair climber                              |



**PART NO. 1106-0123**  
M-55, M60, MM, M, H,  
Cylinder Stand



**PART NO. 1106-0124**  
"H" Cylinder Cart



**PART NO. 1106-0125**  
Dual "H" Cylinder Cart

## CYLINDER CARRIERS, CARTS & RACKS



**PART NO. 1106-0112**  
4 Cylinder Cart  
with 2 Rear Wheels



**PART NO. 1106-0113**  
6 Cylinder Cart  
with 2 Rear Wheels



**PART NO. 1106-0116**  
Cart with 4 Casters



**PART NO. 1106-0114**  
Cart with 2 10" Rear Wheels &  
2 Front Casters



**PART NO. 1106-0119**  
20 Cylinder Cart with 4 Casters  
and 2 Large Center Wheels



**PART NO. 1106-0121**  
28 Cylinder Cart with 4 Casters  
and 2 Large Center Wheels

| PART NO.                             | DESCRIPTION                                              |
|--------------------------------------|----------------------------------------------------------|
| <b>D/E Carts - Multiple Cylinder</b> |                                                          |
| 1106-0112                            | 4 Cylinder cart, 2 Rear Wheels - 8"                      |
| 1106-0113                            | 6 Cylinder cart 2 Rear Wheels - 8"                       |
| 1106-0114                            | 6 Cylinder cart, 2 Rear Wheels - 8" and 2 Front Casters  |
| 1106-0116                            | 12 Cylinder cart, 2 Rear Wheels - 8" and 2 Front Casters |
| 1106-0117                            | 12 Cylinder cart, 4 Casters                              |
| 1106-0118                            | 12 Cylinder cart, 4 Casters & 2 Large center wheels      |
| 1106-0119                            | 20 Cylinder cart, 4 Casters & 2 Large center wheels      |
| 1106-0120                            | 20 Cylinder cart, 4 Casters                              |
| 1106-0121                            | 28 Cylinder cart, 4 Casters & 2 Large center wheels      |
| 1106-0122                            | 28 Cylinder cart, 4 Casters                              |
| 1106-0134                            | 50 Horizontal Cylinder cart, 4 casters                   |
| <b>D/E Cylinder Racks</b>            |                                                          |
| 1106-0108                            | 4 Cylinder rack                                          |
| 1106-0047                            | 6 Cylinder rack                                          |
| 1106-0048                            | 12 Cylinder rack                                         |
| 1106-0109                            | 20 Cylinder rack                                         |
| 1106-0110                            | 28 Cylinder rack                                         |
| <b>M-6 Carts</b>                     |                                                          |
| 1106-0129                            | 15 Cylinder Cart, 4 casters                              |
| 1106-0130                            | 30 Cylinder Cart, 4 casters                              |
| 1106-0131                            | 60 Cylinder Cart, 4 casters                              |
| 1106-0132                            | 30 Cylinder Cart, 4 casters & 2 large center wheels      |
| 1106-0133                            | 60 Cylinder Cart, 4 casters & 2 large center wheels      |
| <b>M-6 Racks</b>                     |                                                          |
| 1106-0126                            | 15 Cylinder rack                                         |
| 1106-0127                            | 30 Cylinder rack                                         |
| 1106-0128                            | 60 Cylinder rack                                         |

## COMPONENTS & ACCESSORIES



PART NO. 1131-0042

### COMPONENTS & ACCESSORIES

| PART NO.                              | DESCRIPTION                                      |
|---------------------------------------|--------------------------------------------------|
| <b>Transfilling System Components</b> |                                                  |
| 1131-0042                             | Oxygen analyzer, Servomex 575                    |
| 1131-0015                             | Cylinder thermometer w/spring                    |
| 1131-0013                             | Valve seal for CGA 870, post valves (25/BG)      |
| 1131-0018                             | Valve seal for CGA 870, post valves (500/PKG)    |
| 1131-0019                             | Valve seal for CGA 870, post valves (3000/BX)    |
| 1131-0005                             | Cylinder label (oxygen)                          |
| 1131-0007                             | Cylinder tag w/elastic string                    |
| 1131-0081                             | Label marking gun                                |
| 1131-0082                             | Label (750 roll) for marking gun                 |
| 1131-0083                             | Ink Roller (5 pkg) for marking gun               |
| 1131-0016                             | Cylinder pressure test gauge for calibration     |
| 0781-3110                             | Oxygen calibration regulator, CGA 540, 0-80 PSIG |
| 0781-3111                             | Oxygen calibration regulator, CGA 870, 0-80 PSIG |
| 0797-0408                             | Nitrogen calibration regulator, CGA 580          |
| 0056-1362                             | Instruction poster                               |
| 0056-1189                             | No-smoking sign                                  |
| 0028-0072                             | Leak detection, 8 oz. dispenser bottle           |
| 0028-0073                             | Leak detection, 1 gallon bottle                  |



PART NO. 1424-0325

PART NO. 1424-0352

### GAUGES

| PART NO.  | DESCRIPTION                                                         |
|-----------|---------------------------------------------------------------------|
| 1424-0102 | 1-1/2", 0-100 PSIG, 1/8" NPT bottom port                            |
| 1424-0104 | 1-1/2", 0-4000 PSIG, 1/8" NPT bottom port                           |
| 1424-0158 | 2", 0-3000 PSIG, 1/4" NPT bottom port                               |
| 1424-0519 | 2", 0-200 PSIG, 1/4" NPT bottom port                                |
| 1424-0166 | 2", 0-4000 PSIG, 1/4" NPT bottom port                               |
| 1424-0178 | 2", 0-400 PSIG, 1/4" NPT bottom port                                |
| 1424-0317 | 2", 0-100 PSIG, 1/8" NPT bottom port                                |
| 1424-0325 | 2", 0-4000 PSIG, 1/8" NPT bottom port                               |
| 1424-0341 | 1-1/2", 2-15 LPM, 1/8" NPT bottom port                              |
| 1424-0342 | 1-1/2", 1-8 LPM, 1/8" NPT bottom port                               |
| 1424-0343 | 1-1/2", 1/2-5 LPM, 1/8" NPT bottom port                             |
| 1424-0352 | 1-1/2", 0-4000 PSIG, 1/8" NPT bottom port                           |
| 1424-0379 | 1-1/2", 0-4000 PSIG, 1/8" NPT back port                             |
| 1424-0393 | Vac gauge, 2" dia., 30" HG                                          |
| 1424-0421 | 1-1/2" 0-3000 PSIG, 1/8" back post for SLIMLITE II® & FS regulators |
| 1424-0001 | T-fill gauge, 2-1/2" dia., 3000 PSIG, bottom port                   |

## MISCELLANEOUS

### LIQUID OXYGEN TRANSFER HOSES & ACCESSORIES

| PART NO.                                      | DESCRIPTION                                  |
|-----------------------------------------------|----------------------------------------------|
| <b>Cryogenic Transfer Hoses</b>               |                                              |
| 1123-0602                                     | 72" oxygen transfer hose (liquid cyl. hose)  |
| 1123-0603                                     | 96" oxygen transfer hose (liquid cyl. hose)  |
| 1123-0604                                     | 120" oxygen transfer hose (liquid cyl. hose) |
| <b>Fill Heads, Safety Tee &amp; 90° Elbow</b> |                                              |
| 1131-0088                                     | FH1 fill head (Caire)                        |
| 1131-0089                                     | FH4 fill head (Devilbiss)                    |
| 1131-0031                                     | Safety tee assembly (liquid oxygen transfer) |
| 1131-0043                                     | 90° elbow extension (liquid oxygen transfer) |



### DISPOSABLE MEDICAL SUPPLIES

| PART NO.  | DESCRIPTION                                                 |
|-----------|-------------------------------------------------------------|
| 1013-0230 | Adult face mask, non rebreather                             |
| 1013-0231 | Nasal cannula with 7' tubing                                |
| 1013-0232 | Humidifier                                                  |
| 1013-0235 | Victor Dual Lumen Nasal Cannula 25/CS (Used with Conserver) |
| 1013-0236 | Salter Dual Lumen Cannula 25/CS (Used with Conserver)       |

### PIECES & PARTS

| PART NO.                           | DESCRIPTION                                  |
|------------------------------------|----------------------------------------------|
| <b>Post Valve Wrenches</b>         |                                              |
| 1420-0269                          | Plastic wrench                               |
| 1420-0279                          | Chain assembly 14" long                      |
| 1420-0280                          | Plastic wrench with chain                    |
| 1420-0288                          | Metal wrench                                 |
| 1420-0297                          | CGA 540 wrench                               |
| <b>Regulator Parts/Accessories</b> |                                              |
| 1408-0068                          | Yoke washer – yellow                         |
| 1408-0105                          | Yoke washer with shoulder - opaque           |
| 1408-0062                          | Yoke washer, metal with rubber center        |
| 0028-0028                          | Teflon tape                                  |
| 0750-0100                          | EZ-Key™ yoke "T" handle - Patent # 5,704,589 |
| 0901-0106                          | Hose nipple, barb – green                    |
| 0987-0095                          | CGA 870 yoke, 1/4" NPT, chrome plated        |
| 0987-0140                          | CGA 870 yoke, 1/2" NPT, brass                |

PART NO. 1420-0269

PART NO. 1420-0279

PART NO. 1420-0297



PART NO. 0750-0100



PART NO.  
1408-0068



PART NO.  
1408-0062



PART NO.  
1408-0105

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