

The Most Respected Names In Home Health Care Are Under One Roof!

Schuco®

B&F Medical

 $Gomco^{\mathbb{R}}$















The Most Respected Names in Home Health Care Are Under One Roof ... at Allied Healthcare Products.

The quality of medical equipment is critical to proper health care. Healthcare professionals need equipment that is dependable and makes efficient use of their time.

Allied Healthcare Products has manufactured medical equipment for more than 60 years, progressing from producing gas cylinders to developing complete product lines of medical equipment geared to service virtually any need ... from home care and hospital patient care to emergency and mass casualty situations.











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Schuco® Portable Aspirators



Schuco® 130A Aspirator

- Reliable favorite
- Heavy metal base
- Wire basket accommodates a variety of canisters

Schuco[®] 330A Aspirator

- Molded plastic base
- Lighter weight
- Sturdy basket holds 800 cc canister

Schuco[®] 430A Aspirator

- Economical model
- Free-hanging basket holds 800 cc canister
- Four sturdy legs (no base)

Standard Features - S130A, S330A & S430A

- UL approved; meets IEC 60601-1
- Flow range higher than ever over 40 lpm
- Every unit equipped with a hospital-grade plug
- Collection canisters with improved scratch and flake resistance
- High vacuum range for various suction needs up to 560 mm Hg (22" Hg)
- Vibration-free gauge for easy reading and vacuum control
- Durable metal canister brackets accommodate a variety of collection containers
- 2-year warranty provides tangible proof of Schuco quality and durability

S130A	S330A	S430A
14" L x 8" W x 11" H	15" L x 8" W x 10" H	14" L x 7" W x 10" H
(356 mm x 203 mm x 280 mm)	(381 mm x 203 mm x 254 mm)	(356 mm x 178 mm x 254 mm)
18 lbs. (8.16 kg)	11.5 lbs. (5.21 kg)	10.5 lbs. (4.76 kg)

S130A	Aspirator, 800 cc disposable canister, tubing with bacteria filter, metal base, 115/60
S130A-GLASS	Aspirator, 32 oz. reusable collection bottle, tubing with bacteria filter, metal base, 115/60
S131A	Aspirator, 800 cc disposable canister, tubing with bacteria filter, deluxe stand, 115/60
S230A5	Aspirator, 800 cc disposable canister, tubing with bacteria filter, metal base, 230/50
S230A6	Aspirator, 800 cc disposable canister, tubing with bacteria filter, metal base, 230/60
S330A	Aspirator, 800 cc disposable canister, tubing with bacteria filter, molded base, 115/60
S430A	Aspirator, 800 cc disposable canister, tubing with bacteria filter, 4 legs, 115/60

S1160BA-RPL* Disposable Canister, 800 cc, 5/case **S1160BA-CS*** Disposable Canister, 800 cc, 70/case

\$610100** Suction Tubing Kit, 1 each 72" & 15" lengths, 1/4" ID, blue-tipped clear PVC

S615473** Suction Tubing, blue tip, bottle to machine, 15" S615725** Suction Tubing, blue tip, bottle to patient, 72"

01-90-3928* Disposable Hydrophobic/Bacteria Filter, 1/4" hose barb to 1/4" hose barb, 3/pkg.

^{*}Pictured on page 7

^{**}Pictured on page 5 & page 15

Schuco® Nebulizers

Reliable nebulizers to satisfy the needs of both children and adults.



Schuco® 5000 Nebulizer

- 5-year limited warranty
- Our most cost-effective nebulizer
- Packaged in retail-ready box

Standard Features - S5000 & S5200

- Completely self-enclosed for ease of cleaning
- Portable lightweight design
- Damage-resistant plastic
- Recessed tubing connector
- Quiet operation ... less than 60 dBA
- UL classified

S5000

Dimensions: 9.4" L x 5.5" W x 4.9" H

Weight: 3-1/2 lbs.

Compressor Pressure: 35-45 psig

Flow Rate: 7 to 11 lpm

Sound Level: less than 60 dBA AC Operation: 120 V/60 Hz



Schuco® 5200 Pediatric Nebulizer

- 5-year limited warranty
- Child-friendly design
- Packaged in retail-ready box



S5200

Dimensions: 6.7" L x 5.5" W x 4" H

Weight: 3-1/2 lbs.

Compressor Pressure: 35-45 psig

Flow Rate: 7 to 11 lpm

Sound Level: less than 60 dBA AC Operation: 120 V/60 Hz:

\$5000 Compressor, nebulizer cup, angled mouthpiece, mask, 6' of oxygen tubing, 5 extra compressor filters

S5200 Compressor, nebulizer cup, angled mouthpiece, mask, 6' of oxygen tubing, 5 extra compressor filters
 61399 Replacement Nebulizer Kit: nebulizer cup, 7' clear tubing, mouthpiece, tee, 6" flex tube (50/case)

61400 Replacement Nebulizer Kit: nebulizer cup, 7' clear tubing, mouthpiece, tee (50/case)

64085 Adult Aerosol Mask with nebulizer & 7' clear tubing (50/case)

64095 Pediatric Aerosol Mask with nebulizer & 7' clear tubing (50/case)

88100 AC to DC Power Converter for use in car

Allied provides a full line of nebulizer kits and other disposables that users may require.

See page 3 or call Customer Service - 800-444-3940 - for information.

Timeter® Portable Air Compressor

Timeter® PCS 414 50 psi Air Compressor



Standard Features

- Delivers hospital grade performance, yet quiet enough for the home
- Durable mar-resistant steel case is easy to clean and maintain
- Acoustically-lined cabinet and special baffle and suspension system dampen sound and eliminate vibration
- Cool-running and lightweight
- Quiet, safe, and easy to operate
- Vibration-free 0-100 psi gauge delivers accurate readings
- Built-in fuses protect against potential damage
- Dial-and-lock pressure regulator ensures that the desired pressure and air flow setting remains constant
- Engineered for maximum efficiency and long service life
- Permanently lubricated heavy-duty bearings designed to operate 24 hours per day, 365 days per year

PCS 414

Domestic - 115 volt, 60 Hz

Dimensions: 8-1/4" W x 21" D x 13-1/2" H

Weight: 26.5 lbs.

Output: 18 lpm @ 50 psig/30 lpm @ 20 psig

Dew Point Depression: ambient air

Outlet: oxygen male DISS Sound Level: 50 dBA Pressure Gauge: 0-100 psi Pressure Regulator: 0-50 psi Power: 4.6 amps (nominal) Power Cord: #18-3 x 6' 7" Plug: molded hospital grade

Electrical Protection: 8.0 amp fuses (2) Ground Impedance: 0.1 ohms maximum

Warranty: one year Approvals: UL

International - 230 volt, 50-60 Hz

Dimensions: 21 cm W x 53.3 cm D x 34.3 cm H

Weight: 11.6 kg

Output: 14 lpm @ 50 psig/19 lpm @ 20 psig

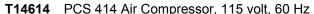
Dew Point Depression: ambient air

Outlet: oxygen male DISS Sound Level: 50 dBA Pressure Gauge: 0-100 psi Pressure Regulator: 0-50 psi Power: 1.7 amps (nominal) Power Cord: #16-3 x 3 m

Plug: none

Electrical Protection: 3.15 amp fuses (2) Ground Impedance: 0.1 ohms maximum

Warranty: one year



T14615 PCS 414 Air Compressor with J Bracket, 115 volt, 60 Hz

T14618 PCS 414 Air Compressor, 230 volt, 50-60 Hz

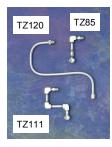
T16159 Portable Transfer Cart

TZ85 Right Angle Adapter, oxygen female DISS inlet & oxygen male DISS outlet
 TZ111 Short J Bracket, oxygen female DISS inlet & oxygen male DISS outlet
 TZ120 8" J Bracket, oxygen female DISS inlet & oxygen male DISS outlet
 TZ70 Cooling Coil and Condensation Trap, oxygen female DISS fitting

TZ72 Condensation Trap



Optional T16159
Portable Transfer
Cart facilitates
moving the PCS
414 or raising it
to bed level,
and provides a
convenient storage
area inside the cart
for accessories.



TZ111 Short J Bracket, TZ120 8" J Bracket, and TZ85 Right Angle Adapter allow for easy attachment of various devices to the PCS 414.



Optional TZ70 Cooling Coil & Condensation Trap removes condensation from the compressed air.

TZ72 Condensation Trap can easily be removed and replaced when necessary.

B&F Medical Nebulizers ... Latex free









Standard Features

- Designed for easy assembly and cleaning
- Available with redesigned soft connectors
- Easy-to-read measured medication jar holds 1 cc to 15 cc of medication
- Precise venturi system effectively delivers 70% of aerosol particles within the 1 to 4 micron range
- Side entry tubing design allows nebulizer to stand on its own while medications are added, freeing
 up both hands and reducing the possibility of contamination
- Spillproof large-threaded lid with sure-seal cap prevents cross-threading
- Packaged individually in easy to open perforated bags

Hand-Held Nebulizer

61399 Nebulizer, mouthpiece, tee, 7' smooth bore tubing, 6" flex tube, 50/case
61399-SF Nebulizer, mouthpiece, tee, 7' Sure Flow tubing, 6" flex tube, 50/case
61400 Nebulizer, mouthpiece, tee, 7' smooth bore tubing, 50/case
61400-SF Nebulizer, mouthpiece, tee, 7' Sure Flow tubing, 50/case

61401 Nebulizer with 7' tubing, 50/case 61403 Nebulizer kit without tubing, 50/case

Mask & Nebulizer Combination

Nebulizer, adult mask, 7' smooth bore tubing, 50/case
 Nebulizer, adult mask, 7' Sure Flow tubing, 50/case
 Nebulizer, pediatric mask, 7' smooth bore tubing, 50/case
 Nebulizer, pediatric mask, 7' Sure Flow tubing, 50/case
 Nebulizer, pediatric mask, 7' Sure Flow tubing, 50/case

61402-BB Nebulizer only, bagged, 50/case

61404-B Aerosol Tee, 50/case

61402-BB2 Nebulizer only, 2 per bag, 25 bags/case

B&F Medical Disposable Humidifiers

- 300 cc working volume, with 3 psi or 6 psi pressure relief pop-off valve
- For use in conjunction with concentrators, oxygen cylinders, and liquid systems, as well as wall outlets





3 psi, 50/case

64376 Metal-nut Humidifier,
3 psi, 50/case

64377 Plastic-nut Humidifier,
6 psi, 50/case

64378 Metal-nut Humidifier,
6 psi, 50/case

Plastic-nut Humidifier,



B&F Medical Nasal Cannulas ... Latex free

Standard Features

- Over-the-ear style to provide low-flow oxygen with anti-roll guard for better fit, comfort and positioning for long-term use
- Softer tubing connector for easier fit
- Available in 3-channel crush-resistant Sure Flow tubing or smooth bore tubing
- Packaged individually in easy-to-open perforated bag
- Latex free

Adult Softie with Smooth Bore Tubing

33206 Cannula with 8' tubing, 50/case 33207 Cannula with 4' tubing, 50/case



33208 Cannula only, 50/case

33239 Cannula with 7' tubing, 50/case

33240 Cannula with 10' tubing, 25/case

33241 Cannula with 15' tubing, 25/case

33242 Cannula with 25' tubing, 20/case

33243 Cannula with 35' tubing, 15/case

33245 Cannula with 50' tubing, 10/case



Smart Softie Two + One ... Two cannula, two changes, one supply line: reduces costs by changing out the cannula but reusing the supply line.

33209 2 Cannulas, 7' smooth bore tubing, 50/case

33250 2 Cannulas, 7' Sure Flow tubing, 50/case

33252 2 Cannulas, 25' Sure Flow tubing, 10/case



Infant and Pediatric Softie

33504 Cannula with infant prongs, 7' Sure Flow tubing, 50/case

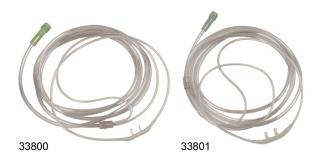
33505 Cannula with infant prongs, 7' Sure Flow tubing, 25/case

33604 Cannula with pediatric prongs, 7' Sure Flow tubing, 50/case



Clear Curved Cannula with Soft Tip Nasal Prongs

33800 Pediatric cannula with 7' Sure Flow tubing, 50/case **33801** Adult cannula with 7' Sure Flow tubing, 50/case



B&F Medical and Schuco® Tubing ... Latex free

Smooth Bore Oxygen Tubing

64199 4' Oxygen supply tubing, 50/case
64200 7' Oxygen supply tubing, 50/case
64221 10' Oxygen supply tubing, 25/case



Bulk Tubing - Bubble Tubing

64203 100' smooth bore tubing, bagged and packaged in convenient dispenser box; I.D. at bubble approx. 1/4"; bubble approx. every 42"

Bulk Tubing - Smooth Bore Tubing

S1166 50' roll of 1/4" smooth bore tubing **S1166A** 50' roll of 3/16" smooth bore tubing



Crush Resistant Sure Flow Oxygen Tubing

Prevents tubing from becoming occluded.

64228 4' Oxygen supply tubing, 50/case 10' Oxygen supply tubing, 25/case 64229 64230 7' Oxygen supply tubing, 50/case 64231 15' Oxygen supply tubing, 25/case 25' Oxygen supply tubing, 25/case 64232 35' Oxygen supply tubing, 20/case 64233 64234 50' Oxygen supply tubing, 10/case 64235 20' Oxygen supply tubing, 25/case



Quick Connect Sure Flow Oxygen Supply Tubing

Eliminates the need for nut and stem adapters;

DISS connection one end, standard other end.

64330 7' length quick connect to DISS, 50/case

15' length quick connect to DISS, 25/case25' length quick connect to DISS, 25/case



Corrugated Aerosol Tubing

81329 22 mm I.D. segmented every 6", for warm/cool mist applications;

100' length in dispenser box

81343 22 mm I.D., 6" length, 50/case

81344 22 mm I.D., 12" length segmented every 6", 50/case



Suction Tubing

S610100 Suction Tubing Kit: one 15" blue-tipped tubing, 1/4" I.D. (S615473) and one 72" blue-tipped tubing, 1/4" I.D. (S615725), clear PVC

S615473 Suction tubing, blue tip, 15", 1/4" I.D.

S615725 Suction tubing, blue-tip, 72", 1/4" I.D.



S610100

B&F Medical Oxygen/Aerosol Masks ... Latex free

Standard Features

 Clear soft vinyl construction and cotton-coated strap provide patient comfort and accurate airway assessment and management

61075

- Softer tubing connector for easier fit
- Strap ends secured to prevent mask separation
- Packaged individually in easy to open perforated bag
- Latex free

Face Tent Mask ... Under-the-chin comfort for high humidity; accepts 22 mm corrugated tubing.

60280 Adult size only, with elastic strap, 50/case

Tracheotomy Masks ... Both have swivel adapter, and accept 22 mm corrugated tubing.

61075 Adult, with elastic strap, 50/case 61076 Pediatric, with elastic strap, 50/case

Variable Select Mask ... 24%-50%, humidity hood,

color-coded diluters, 7' tubing, elastic strap, adjustable noseclip.

64003 Pediatric, 50/case **64008** Adult, 50/case

64008-SF Adult with Sure Flow Tubing, 50/case

High Concentration Mask ... Barbed fittings to prevent patient disconnect; reservoir bag without check valve, safety vents open,

7' tubing, elastic strap, adjustable noseclip.

64007 Adult, 50/case

64007-SF Adult with Sure Flow tubing, 50/case

64009 Pediatric, 50/case

Simple Oxygen Mask ... Medium concentration, barbed fittings to prevent patient disconnect, elastic strap, adjustable noseclip.

64041 Adult with 7' tubing, 50/case

64041-SF Adult with 7' Sure Flow tubing, 50/case

64049 Adult without tubing, 50/case
64091 Pediatric without tubing, 50/case
64092 Pediatric with 7' tubing, 50/case

Non-Rebreather Mask ... Barbed fittings to prevent patient disconnect; reservoir bag with check valve, one safety vent open, 7' tubing, elastic strap, adjustable noseclip.

64060 Adult, with safety vent, 50/case

64060-SF Adult, with safety vent and Sure Flow tubing, 50/case

64090 Pediatric, with safety vent, 50/case

64090-SF Pediatric, with safety vent and Sure Flow tubing, 50/case

64059 Adult, without safety vent, for highest concentration available, 50/case

64059-SF Adult, without safety vent, with Sure Flow tubing, for highest concentration available, 50/case

Aerosol Mask ... Elongated, with elastic strap and adjustable noseclip.

64083 Adult, 50/case **64093** Pediatric, 50/case

64083

64041-SF









64060-SF



0413 64007-SF 64008-SF 64041-SF 64059-SF 64060-SF

64090-SF

B&F Medical, Gomco® and Schuco® Adapters & Accessories ... Latex free

Oxygen Mask Adapters ... To accept standard supply line tubing.

61015 22 mm O.D. and barbed at opposite end, 10/pkg.

61016 22 mm I.D. and barbed at opposite end, 10/pkg.

Mouth Seal Kit

64015 Complete kit, 50/case **64019** Nose clip only, 100/case 64021 Cushion only, 50/case





61015

64020

Bacteria Filter/Clear ... Bacterial filtration efficiency: 99.8%, mean particle size 3.1 micron, lab report #18112.

64020 22 mm male x 22 mm female, 50/case

Corrugated Tubing Adapters

64402 Elbow Adapter, 22 mm O.D. x 15 mm I.D., 50/pkg. 64403 Cascade Adapter, 22 mm O.D. x 22 mm I.D., 50/pkg.

64406 Bird Tubing Adapter, 22 mm O.D. x 22 mm O.D., 50/pkg.







One-Way Flow Valve ... A performer in both circuit application and clinical tests.

64407 22 mm O.D. each end, 10/pkg.



64407

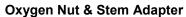
Mouthpiece, Universal Fit

64440 Packaged in bulk, 100/case 64441 Individually packaged, 100/case

Supply Line Adapter ... For extending smooth bore oxytapered for excellent gripping.

65100 Adapter for oxygen line, 200/case





65401 "Christmas Tree" Adapter, 50/pkg.





Hydrophobic/Bacteria Filter

01-90-3100 1/8" NPT thread x 1/4" hose barb, 3/

pkg.

01-90-3928 1/4" hose barb x 1/4" hose barb, 3/pkg.



S1160BA-RPL 800 cc plastic canister, 5/case **S1160BA-CS** 800 cc plastic canister, 70/case S1160-RPL 1200 cc plastic canister, 4 per case S1160A-RPL 2000 cc plastic canister, 4 per case



01-90-3928



B&F Medical Collection Systems ... Latex free



64550 In-Line "Tee" & Corrugated Tubing Collection System ... Sturdy vinyl bag with drain port, 700 ml capacity, can be attached to 22 mm standard corrugated tubing, 25/case

64554 Condensation Trap for Liquid Systems ... Sturdy vinyl bag, 500 ml capacity with drain port, 1/4" I.D. connective tube, 25/case

64555 Condensation Trap for Liquid Systems ... Sturdy vinyl bag, 500 ml capacity with drain port, 3/16" I.D. connective tube, 25/case

64597 In-Line Water & Humidity Trap, Clear View ... Small bore tubing, downstream installation; easily cleaned in detergent or vinegar bath (thoroughly rinse and air dry), 25/case

Lif-O-Gen® Portable Emergency Oxygen

Oxygen on demand ... the essence of life.

Allied Healthcare's line of Lif-O-Gen disposable oxygen U.S.P. units provides oxygen for medical emergencies where use of oxygen is required until trained medical personnel can be summoned.







31-01-0500

31-01-0555

31-01-0510

Lif-O-Gen® Disposable Oxygen Units U.S.P.

15 Minutes of Oxygen U.S.P. A lightweight (3 lbs.) portable unit providing 15 minutes of medical oxygen U.S.P.

The unit is complete with one disposable oxygen cylinder, one oxygen mask with 7 feet of oxygen tubing, and one 6 lpm oxygen regulator with contents (pressure) gauge (31-80-0420).

30 Minutes of Oxygen U.S.P.

The Lif-O-Gen Twin Pac provides 30 minutes of oxygen U.S.P. utilizing two 15-minute disposable oxygen cylinders in a high impact resistant carry case.

This unit is complete with two disposable oxygen cylinders, one oxygen mask with 7 feet of oxygen tubing, and one 6 lpm push-button oxygen regulator with contents (pressure) gauge (31-80-0505).

Replacement Oxygen Cylinder One replacement cylinder of oxygen U.S.P. for the 31-01-0500 and 31-01-0555 oxygen U.S.P.

units.

The cylinder is packaged in an individual carton and contains a full 15 minutes of oxygen U.S.P.

31-01-0500	15 Minutes of Oxygen U.S.P.
31-01-0510	Replacement Oxygen Cylinder
31-01-0555	30 Minutes of Oxygen U.S.P.
31-80-0420	6 lpm fixed flow regulator, with contents gauge, for use with 31-01-0500
31-80-0505	6 lpm fixed flow regulator, with contents gauge, push-button type, for use with 31-01-0555
31-80-2058	Carry Case for 31-01-0555

B&F Oxygen Regulators





21017 23002

B&F Medical Oxygen Therapy Regulators

Standard Features

- Designed for the durability and reliability required for medical centers and home care
- American-made
- Gold standard in the industry

Yoke Pin Indexed CGA 870

21020 0-6 lpm, hose barb outlet, with gauge
22020 0-6 lpm, DISS outlet, with gauge
21014 0-8 lpm, hose barb outlet, with gauge
23014 0-8 lpm, DISS outlet, with gauge
21007 0-15 lpm, hose barb outlet, without gauge
21017 0-15 lpm, hose barb outlet, with gauge
23017 0-15 lpm, DISS outlet, with gauge
21030 0-25 lpm, hose barb outlet, with gauge
21031 0-25 lpm, DISS outlet, with gauge

DISS Fitting CGA 540

23020 0-6 lpm, hose barb outlet, with gauge23002 0-8 lpm, DISS outlet, with gauge23003 0-15 lpm, DISS outlet, with gauge

For information about our Life Support Products oxygen regulators for emergency service, contact Customer Service - 800-444-3940.

Oxygen Cylinders

Aluminum oxygen cylinders that meet or exceed all government regulations and guidelines for medical oxygen cylinders.



Post Valves

Style A: Standard post valve for use with M6, M9, D and E aluminum cylinders.

Requires use of a post valve cylinder wrench to open and close.

Style B: Post valve with a convenient toggle handle permanently attached. For use with M6, M9, D and E aluminum cylinders.

Style C: Post valve with a toggle handle permanently attached and a 1-1/2" contents (pressure) gauge. Gauge displays cylinder contents without opening cylinder.

Style D: Post valve with handwheel permanently attached and a CGA 540 connection. The regulator screws directly onto the 540 connection.

Style E: Post valve with an on/off handle and a 1-1/2" contents (pressure) gauge. Top of valve is CGA threaded to accept a Bantam-style regulator.

For skid information and pricing, contact Customer Service: 314-771-2400 800-444-3940

Oxygen Cylinders (empty)

Catalog Number	Post Valve Style	Capacity in Liters	Size Classification
31-10-0010	А	164	M6
31-10-0012	Α	240	M9
31-10-0014	Α	400	D
31-10-0016	А	675	E
31-10-0017	А	575	Jumbo D
31-10-2010	В	164	M6
31-10-2012	В	240	M9
31-10-2014	В	400	D
31-10-2016	В	675	E
31-10-2017	В	575	Jumbo D

Post Valve Style	Capacity in Liters	Size Classification
С	240	M9
С	400	D
С	675	E
E	240	M9
E	400	D
E	675	E
D	1,750	M60
D	3,500	MM
	Style C C C E E D	Style in Liters C 240 C 400 C 675 E 240 E 400 E 675 D 1,750

Oxygen Cylinder Accessories



Small Cylinder Wrench, metal, 20/case
Small Cylinder Wrench, plastic, 50/case
Large Cylinder Wrench, metal, 10/case
NO SMOKING Placard, 100/case
Stat-O-Seal Washer, brass, 50/case

65040 Cylinder Base, small, for D or E cylinder; molded fiberglass; inside diameter 4-7/16" to 4-3/8", 1/case

65043 Cylinder Base, medium; molded fiberglass; inside diameter 7-5/8" to 7-3/8", 3/case

65045 Cylinder Base, large; molded fiberglass; inside diameter 9-1/2" to 9-1/4", 3/case





33-80-0002 Universal 3-in-1 bag for B or C cylinder
33-80-0003 Shoulder bag for D cylinder

65062 Wheelchair Carrier, chrome-plated, mounts easily to general use wheelchairs on right side only
 65070 Cylinder Cart, chrome-plated with fixed handle, for D or E cylinder

65090 Small "Twin" Cylinder Cart, for E cylinders

65096 Multiple Cylinder Cart, transports up to 12 C, D or E cylinders

65098 Large Cylinder Cart with two 8" wheels, safety chain

65070 shown with E cylinder (cylinder not included)

Gomco® Mobile Suction



Gomco® 6036/6037 Mobile Suction

Gomco constant and intermittent suction pumps provide exceptional versatility through a unique vacuum capability. This concept utilizes a diaphragm vacuum source with an automatic lock feature that maintains a separate collection system for the two mode selections - constant or intermittent.

These pumps provide suction for all routine suction procedures with one versatile mobile vacuum source. Operation is simple and consists of four basic steps:

- Set the mode switch to Constant or Intermittent
- Set the Intermittent timing, if needed
- Turn on the power
- Adjust the vacuum level

Models 6036 and 6037 provide the following performance specifications for each mode selection:

MODE	VACUUM RANGE	ON CYCLE TIME
Constant	0-250 mm Hg	
Intermittent	0-200 mm Hg	ON: 5-90 seconds OFF: 12 seconds fixed

Model 6036 comes with two collection bottle systems, one for each mode selection: one 2800 ml polycarbonate plastic bottle and one 600 ml glass bottle.

Model 6037 comes with two collection units: one 2100 ml disposable canister and one 1100 ml disposable canister.

01-62-6036	Constant/Intermittent Pump, with one 2800 ml poly bottle and one 600 ml glass bottle, 115/60,
	tested to 60601-1 IEC Standard and UL listed
01-62-6037	Constant/Intermittent Pump, with one 2100 ml DCU and one 1100 ml DCU, 115/60,
	tested to 60601-1 IEC Standard and UL listed
01-63-6036	Constant/Intermittent Pump, with one 2800 ml poly bottle and one 600 ml glass bottle, 220/50
01-90-2000*	Disposable Suction Tubing, one 18" & one 72" per pkg.
01-90-2000-KI	r Disposable Suction Tubing, one 18" & one 72" per pkg., 10 pkgs./case
01-90-2454	Glass Bottle, 600 ml, with rubber cap and tube assembly
01-90-2675*	Glass Bottle (bottle only), 600 ml
01-90-2768*	Cap & Float Assembly with stem inlet
01-90-3563*	Replacement Plastic Collection Bottle (bottle only), 2800 ml, 6/case
01-90-3694	Plastic Collection Bottle with Cap & Float Assembly, 2800 ml
01-90-3695*	Disposable Suction Canister with stem inlet & hydro-filter, 1100 ml, 12/case
01-90-3696*	Disposable Suction Canister with stem inlet & hydro-filter, 1100 ml, 48/case
01-90-3711*	Disposable Suction Canister with stem inlet & hydro-filter, 2100 ml, 42/case
01-90-3712*	Disposable Suction Canister with stem inlet & hydro-filter, 2100 ml, 10/case

^{*}Pictured on page 15

Gomco® Drainage Pump



Gomco 270/2701 Compact Drainage Pump

Standard Features

- Lightweight and portable
- Ideal for homecare use
- Enclosed cabinet protects internal parts
- Low maintenance
- Hospital-grade electric plug
- Two pre-set levels of drainage: 90 mm Hg and 120 mm Hg
- Positive shut-off collection system
- Illuminated ON/OFF switch and pump cycle light
- Floor bottle basket

This pump is designed for gastrointestinal drainage in the home, nursing home, clinics, or hospitals.

The Gomco 270 is engineered to provide suction by alternating the expansion and contraction of air within a cylinder at regular intervals. There are no moving parts, resulting in quieter, more reliable operation. The unit is designed to operate for an extended period of time, while solid state controls help to assure mild suction. A bacteria filter reduces environmental hazards by not allowing pathogens to enter exhaust gas, and also helps prevent fluid and aerosol contamination of the unit.

Model 270 comes with a 1200 ml glass bottle. Model 2701 comes with an 1100 ml disposable canister. Both models come with a wire-formed collection bottle/canister stand, two 72" lengths of disposable suction tubing, and three hydrophobic bacteria filters.

01-21-0270	Drainage Pump, 1200 ml glass bottle, 110/150
01-22-0270	Drainage Pump, 1200 ml glass bottle, 115/60
01-22-2701	Drainage Pump, 1100 ml disposable canister, 115/60
01-73-0270	Drainage Pump, 1200 ml glass bottle, 220/50-60
01-90-2768	Cap & Float Assembly, stem inlet
01-90-3100	Disposable Hydrophobic Bacteria Filter, 1/8" NPT thread x 1/4" hose barb, 3/pkg.
01-90-3489	1200 ml glass bottle with cap & float assembly
01-90-3497	1200 ml glass bottle (bottle only), 6/case
01-90-3695	Disposable Suction Canister with stem inlet & hydro-filter, 1100 ml, 12/case
01-90-3696	Disposable Suction Canister, with stem inlet & hydro filter, 1100 ml, 48/case
S615725	Disposable Suction Tubing, 72"
S615725D	Suction Tubing, blue-tipped, 72", 50/case









See ordering information on page 14.



01-90-2675

01-90-3563

01-90-2768

01-90-2000 01-90-3695

01-90-3711





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ISO 13485: 2003

All specifications are nominal and subject to change without notice.

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