

Aspirators & Accessories

Phantom HYBRID

Features...

- * 8.50 scfm Aspiration Device
- * Infusion Pump (forward and reverse capabilities, optical cut-off safety switch)
- * STARS power assisted lipoplasty device
- * Dual Tumescence solution bag holders
- * 15 inch color LCD touch screen (rubber glove compatible resistive overlay)
- * Remote wireless foot switch controls
- * Standard 3000cc collection system
- * Telescoping IV pole
- * Sound-proofing to 48 DBA
- * Energy efficient HYBRID system
- * Internal cooling system



One complete system

One low price !!!

Call for more info.

Order # PH2550-U

Aspirators & Accessories

Phantom Aspirators



Order #: Use Number Below.

K.M.I. Phantom aspirators are the most technologically advanced, high-powered aspirators available on the market today. Incredibly quiet, yet very powerful, Phantom aspirators have been engineered to out perform all other surgical suction devices. Phantom aspirators are available in 3 different sizes and power ranges. Phantom aspirators are the only suction devices that allow for the attachment of up to 4 collection canister systems at one time. (standard canister set-up is for the Abbott 2000 ml system, Baxter 1500 ml available upon request.) This feature virtually eliminates the need to make time consuming canister changes during the procedure. All Phantom aspirators have been awarded the UL, c-UL and CE marks of design and manufacturing quality excellence.

NOW AVAILABLE: All Phantom aspirators have the option of a remote wireless foot-switch. No more wires on the floor to get in your way. Each Phantom aspirator includes two *built-in* IEC 60320 Accessory Power Outlet Connectors, to allow the surgeon to connect and operate other devices directly from the aspirator.

Phantom Aspirators, the fusion of design and technology !

2540-1	1/3 hp. 0-3.6 scfm / 0-27.5 in.hg. @ sea level	115 VAC
2540-2	1/3 hp. 0-3.6 scfm / 0-27.5 in.hg. @ sea level	230 VAC
2550-1	1/3 hp. 0-8.0 scfm / 0-29.8 in.hg. @ sea level	115 VAC
2550-2	1/3 hp. 0-8.0 scfm / 0-29.8 in.hg. @ sea level	230 VAC
2560-1	2/3 hp. 0-12. scfm / 0-29.8 in.hg. @ sea level	115 VAC
2560-2	2/3 hp. 0-12. scfm / 0-29.8 in.hg. @ sea level	230 VAC

Aspirators & Accessories

“HI-FLO”

Latex Free



Box of 10

Order #: HFTD

Type: Single use : Sterile

K.M.I.'s new formulated “HI-FLO” suction tubing is our best aspiration tubing yet. Made from a special polymer mixture, the new “HI-FLO” tubing will not collapse or slip free from the ends of the cannula. Due to our exclusive extrusion process, our 10 foot section is lighter than most 8” sections on the market. Packaged sterile and priced right.



“SUPER FLEX”

Latex Free

Box of 20

Order #: SFRT

Type: Single use : Sterile

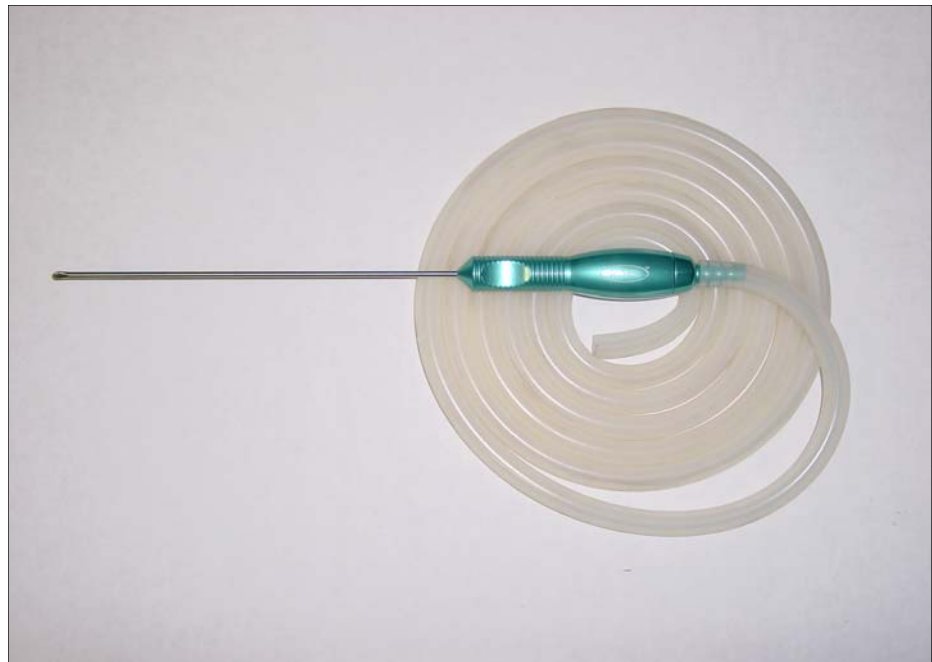
K.M.I.'s SFRT tubing is a highly flexible, ribbed aspiration tubing that is ideal for facial or other delicate areas. Being extremely lightweight, and highly flexible, the surgeon will hardly notice any drag on the cannula. The “inter-lumen” ribs allow for the SFRT tubing to be used with even high power aspirators, without fear of the tubing collapsing.

Aspirators & Accessories

Reusable Suction Tubing

*Medical Grade Class VI
Cured Silicone*

Latex Free



A favorite with our International surgeons. K.M.I.'s Class VI, Medical grade, cured silicone aspiration tubing, is now available in the United States. Unlike other companies, K.M.I. does not pre-cut the tubing, this allows the surgeon to order any length he/she desires.

K.M.I.'s reusable suction tubing has the same dimensions as our popular disposable version. With a total wall thickness of 1/4 inch, the tubing is assured to be flexible but will not collapse during high vacuum procedures.

Sold by the "foot"

Order #: HFTR 3/8 inch ID and a 5/8 inch OD (Specify desired length)

SFRT-R 1/4 inch ID and a 1/2 inch OD (Specify desired length)

Type: Reusable, Class VI Medical Grade, Cured, Latex Free, Autoclavable, Silicone

Aspirators & Accessories

Aspiration Filters

0.3 Micron

Order #: HFIFD



The new H.E.P.A “High Alpha” 0.3 micron aspiration filter is a true high flow filter. The media is 144 square inches of pleated H.E.P.A fiberglass material. Under use with high power aspirators the media will not tear or obstruct. The housing is molded from an unbreakable virgin polycarbonate. At a DOP rating of 99.975%, the HFIFD will filter up to 225 liters of air flow per minute.

99.99999%

Order #: FMK



This is a filter maintenance kit for those hard to find filters used by many other aspiration systems on the market. The difference is K.M.I. has designed the filter to meet our high quality standards. We do not use paper media in our filters. To ensure the best filtration available, we use only the highest quality H.E.P.A. media available. A DOP rating of **99.99999%** make this filter one of the best available. Comes complete with tubing for connection to all collection systems.

Aspirators & Accessories

Collection Canisters & Liners



A stainless steel replacement "T" is available for your Abbott Canister system. This "T" was designed to reduce canister breakage.

Order # : SST



The Abbott and Baxter canister systems are still the most popular collection systems used today. Their simple design and easy use allow for fast and problem free set-ups. The hard outer shell of the Abbott system has been reinforced to avoid problematic cracks and leaks, The Abbott liners are fast, easy and allow for multiple canister connections at one time (Daisy Chain). The Abbott liners also are available with an internal overflow protection system, to help prevent aspirator damage due to aspirant overflow. (The "overflow liners" will not allow for multiple canister connections). The collection systems are available as follows:

Abbott

AC-2000 : Reusable Canister 2000 ml. (each)

AL-2000 : Disposable Liners 2000 ml. (box of 10)

AL-2000OT : Disposable Liners with overflow Protection 2000 ml. (box of 10)

Baxter

BRT1500 : Reusable Red top Canister, 1500 ml. (each)

BRTL1500 : Disposable Red top Liners, 1500 ml. (box of 10)

BBTC 3000 : Disposable Blue top Canisters, 3000 ml. (box of 10)

Sterilizable collection canisters are also available in various sizes.