



<b>REPLACEMENT FILTERS – Part Number-Description</b>			<b>QTY</b>
<b>BERCHTOLD TELEVAC AND EDGE SAFE SYSTEM</b>			
901428	(BTL004)	Televac and Televac LT	3
<b>ConMed Aspen Vac and Hyfre-Vac, Circon/Surgitek/Cabot</b>			
901409	(60-5902-001)	MiniVac Filter	3
901427	(60-6875-001)	ULPA/Charcoal for SES1000	3
<b>Cooper Surgical System 6080</b>			
901202-DM	(6081)	Prefilter	10
901300-DM	(6082)	ULPA/Charcoal	1
<b>Valley Lab Airforce and ValleyVac</b>			
901202-DM	(E3630)	1 ¼” Port, Prefilter Airforce/Optimumm	10
901207-DM		7/8” Port Prefilter, Airforce/Optimumm	10
901412	(E3625)	ULPA/Charcoal for Optimumm	1
9901300-DM	(E3515)	ULPA/Charcoal for Airforce	1
901409	(E1091)	ULPA/Charcoal ValleyVac	3
<b>Sharplan XPlume System</b>			
901417	(MD1462600)	XPlume ULPA Filter	6
901418	(MD1462700)	XPlume Carbon Filter	1
<b>Surgimedics Surgifresh, Mini, and Plume-Inator</b>			
901202-DM		Prefilter, 1 ¼” Port	10
901207-DM		Prefilter, 7/8” Port	10
901300-DM		ULPA/Charcoal	1
901054-030		Extra Large Plume in-line filter, 0.3 micron	10
901301		ULPA-Clear Purevac ULPA Charcoal Filter, single use, 1 hour limit	8
<b>Stackhouse MiniVac, ES-2000, LFA, Point-One, VersaVac I, II</b>			
901410	(LFS-103/3)	Filter LFA-100, Point One	3
901411	(PTU-100)	ULPA Filter LFA, Point One	1
BILF100	(ILF-100)	0.5 Micron In line wall filter	10
901409	(STM-300)	ULPA filter MiniVac ST1250	3
901405	(ES-2000/PF)	Prefilter for ES-2000	12
901407	(ES-2000/ULC)	ULPA/Charcoal ES-2000	1
901408	(ST-370-3/ULC)	ULPA/Charcoal VersaVac I,II	3
<b>Buffalo Filters PlumeSafe 1202 Porta PlumeSafe 603, PlumeSafe Whisper, and PlumeSafe Whisper Turbo</b>			
901401	(VS06002 VS06D01)	Virosafe 6, 7/8” and 1 ¼” Ports, 6 hours	1
901402	(VSXLL02)	Virosafe extra long life filter , 18 hour	1
901403	(VSOH001)	Virosafe OH filter for Laser Hair Removal Odors	1
901404	(VSEY001)	EY Filter for Erbium: YAG Lasers	1
901430	(BFY04PF)	EY Pre-filter, for Erbium: YAG lasers	4
901429	(VSVET01)	ViroSafe VET Filter	1
<b>LASE INC/QUINN MEDICAL/PINNACLE SURGICAL</b>			
MF-1		Moisture Filter	10
CF-1		Charcoal Filter	3
HF-2		ULPA Filter	1

## SMOKE EVACUATION TUBING/ACCESSORIES

PART #	DESCRIPTION	QTY
<b>HAND HELD</b>		
<b>STERILE</b>		
SSHA-31	1 1/3" x 6' Tubing with wand and sponge guard	10
902037	1 1/3" x 6' Tubing with wand and sponge guard	5
SSHA-85	1 1/3" x 10' Tubing with wand and sponge guard	5
902034	1 1/3" x 10' Tubing with wand and sponge guard	5
901005-1	7/8" x 6' Tubing with wand and sponge guard	10
905053-1	7/8" x 6' Tubing with connectors	10
SSHA-91	7/8" x 10' Tubing with wand and sponge guard	10
905075-1	7/8" x 10' Tubing	10
905056-1	7/8" x 10' Tubing with wand and sponge guard	10
<b>HAND HELD</b>		
<b>NON-STERILE</b>		
NSHA-4N1	1 1/3" x 6' Tubing with wand and sponge guard	10
905046	1 1/3" x 6' Tubing	5
NSHA-8N5	1 1/3" x 10' Tubing with wand and sponge guard	5
905049	1 1/3" x 10' Tubing	5
905054-1	7/8" x 6' Tubing with wand and sponge guard	10
905021-1	7/8" x 6' Tubing	10
905055-1	7/8" x 10' Tubing	10
<b>ADAPTERS AND ACCESSORIES</b>		<b>QTY</b>
907002	Footswitch for Surgifresh Mini	1
907003	Footswitch for Pluminator and Purevac	1
RSA1002	Patented Automatic Remote Switch Activator with 10' cord Automatically activates Buffalo Filter Smoke Evacuation system When ESU pen is activated by Surgeon	1
Armstand	Articulated armstand tubing holder, up to 60"	1
905015	1 1/4" opening to Prefilter to 3/8" reducer	10
906525	Portable cart for the Surgifresh Mini	1
SSREM-Y	7/8" to 3/8" reducer	10
REM-Y	1 1/4" to 3/8" reducer	10
901004	7/8" to 1/4" reducer	10
901054	In-line wall Smoke plume removal filter – multiple/daily use for use with 1/4" or 3/8" ID tubing <b>NON-STERILE</b>	10
LL-638	Laser Masks, positive facial lock, filter to 0.1 microns 99.997%	210

## PureVac

## SurgiFresh Turbo PlumeInator



Offers health care professionals maximum protection against potentially hazardous surgical smoke plume.

- Compact and portable, fits on most electrosurgical carts
- Ultra quiet performance
- Compatible with all lasers and ESU generators
- Utilizes the ULPA-Clear filter, the only single use complete filter on the market today meeting all OSHA standards.
- Built in 50cc Fluid Trap
- Tubing kits that match the needs of diverse procedures
- Quality US manufacturing
- Extremely low cost per procedure
- 99.99995% VLSI grade 2 ULPA media having a filtration efficiency of 0.01 micron



For removal of moderate to heavy amounts of plume in a variety of surgical settings.

- Ideal size for operating rooms, clinics, and offices
- Compact, lightweight and mobile, easy to move from room to room
- Footswitch for hands-free operation
- 15-second ULPA filter test button and indicator light.
- Tubing kits that match the needs of diverse procedures
- Quality US manufacturing
- Prefilter which removes particles down to 0.3 micron, extending ULPA filter life
- VLSI grade ULPA filter removes particles down to 0.01 micron



Strategically balancing low noise level and maximum plume removal.

- Effective management of a wide variety of laser and electrosurgical plumes
- Easily replaceable VLSI grad ULPA filter
- Portability with built-in wheels and retractable handle
- Compact 27" high unit with 10" x 14" base
- Footswitch for hands-free operation
- 15-second ULPA filter test button and indicator light.
- Tubing kits that match the needs of diverse procedures
- Quality US manufacturing
- Prefilter which removes particles down to 0.3 micron, extending ULPA filter life
- VLSI grade ULPA filter removes particles down to 0.01 micron