

VisiClear®

Surgical Smoke Evacuator



Procedure Operating Modes

One of three operating modes (Laparoscopic, Open Tubing, and Electrosurgical Pencil Mode) can easily be selected, automatically customizing filter life based on surgical procedure.

Advanced Sound Control Design

Whisper Technology™ ensures ultra-quiet operation with unprecedented sound quality.

Sleek Shelf Design

Ergonomically designed to accommodate stacking.

Occlusion Warning

Safety feature that alerts medical personnel when an occlusion has occurred.

Intuitive Color Touch Screen

Easy to use, requires minimal training, and can be operated with gloved hand.

Unique Sliding Port Closure

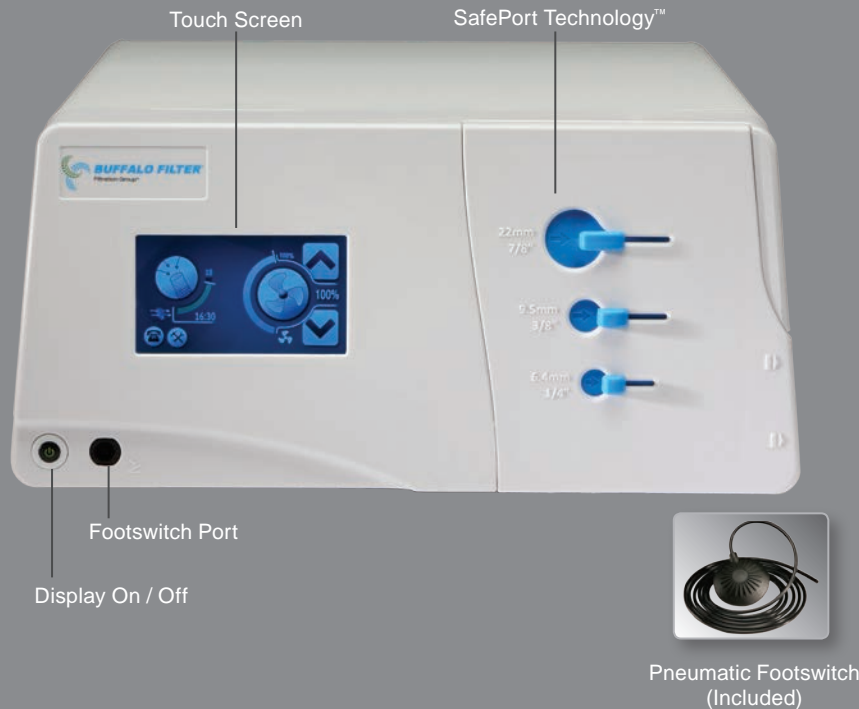
SafePort Technology™ ensures reduced risk of staff coming in contact with a contaminated port.



VisiClear®

Surgical Smoke Evacuator

VisiClear® is our most advanced acute care offering for surgical smoke evacuation. Combining Safeport Technology™, an occlusion warning, filter life tracking, and one-touch programmable procedure modes for open tubing, electrosurgical pencil, and laparoscopic procedures, VisiClear effectively captures and filters surgical smoke, removes odors, particulates and other potentially hazardous by-products.



Technical Information

Noise Levels (Nominal Values)
 @ minimum power < 43 dBA
 @ maximum power < 55 dBA

Dimensions (H x W x D)
 7.1 in x 13.9 in x 16.1 in
 18.0 cm x 35.4 cm x 40.9 cm

Flow Rates
 30 cfm (839 lpm) using 7/8 in (22 mm) tubing

Weight
 With filter installed: 17.5 lbs (7.9 kg)
 Without filter installed: 14.5 lbs (6.6 kg)

Static Suction
 150 mmHg vacuum

Certifications
 UL, cUI, CE

Warranty
 Three (3) Year Full Warranty

Product Ordering Information

Description	Catalog Number	Quantity
VisiClear® (100/120 Volt Systems) Includes one filter and one footswitch	VC120	1/Each
VisiClear® (200/240 Volt Systems) Includes one filter and one footswitch	VC220	1/Each
VisiClear® (100/120 Volt Systems) Includes one footswitch	VC120 NF	1/Each
VisiClear® (200/240 Volt Systems) Includes one footswitch	VC220 NF	1/Each
EZLink® Automatic activation device, can be used to remotely turn the evacuator on and off, saving filter life.	EZLINK01	1/Case
ViroSafe® Fluid Trap Designed to capture fluids to help maintain the integrity of the filtration system and assist with maintaining filter life.	VSFT10	10/Case
ViroSafe® VisiClear® Filter	VS135	1/Case
Safeport Technology™ prevents the clinician from accidentally touching an exposed port when not in use.	VS1352	2/Case
	VS1354	4/Case

