stryker

SafeAir Smoke Evacuator compact Protecting patients and staff from surgical smoke

Our ULPA filters with active carbon provide 99.999% filtration efficiency at ≥0.1 microns

10.0



- Instant maximum suction at the source of the smoke
- Minimal sound in use
- ULPA filter captures hazardous particles. Active carbon absorbs smell
- Synchronised activation with ESU via pop-out sensor
- Individually adjustable suction power and shut off delay
- Filter life timer indicates required filter change



SafeAir Smoke Evacuator compact Effective, quiet, easy to use

Technical specifications

Classification:	Class I, type B
Protection class:	IP 21, normal tight
Network voltage:	230-240VAC – 50/60Hz
Power consumption:	in operation: max
	170W stand-by: 22W
Fuse:	1x T10A, 250VAC
Vacuum:	approx. 550 mbar
Suction capacity:	max. suction at the filter inlet: approx. 110 l/min
	max. suction at the tip of the SafeAir Smoke Pencil: 90 l/min ± 10%
	min. suction at the tip of the SafeAir Smoke Pencil: 40 l/min \pm 10%
Filter:	ULPA filter with active carbon Filtration efficiency:
	99.999% at 0.1 µm
Dimensions:	300 x 380 x 140 mm (without accessories)
Weight:	13 kg

Ordering information

SFR-compact-L	SafeAir Smoke Evacuator compact, incl. one ULPA filter with active carbon	box of 1
CONSUMABLE	ES	
SFR-FIL-C-L	ULPA filter with active carbon - dual inlet connection fits 8mm or 22mm tubing	box of 24
SFR-CON-L	Tubing to connect ULPA filter and collection bottle	box of 10
SFR-TUB-7-L	7m extension tubing for SafeAir Smoke Evacuator compact exhaust	box of 1

OTHER ACCESSORIES

Footswitch

SFR-FSW-L



box of 1

CE SafeAir Smoke Evacuator *compact*

A surgeon must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that surgeons be trained in the use of any particular product before using it in surgery.

The information presented is intended to demonstrate the breadth of Stryker product offerings. A surgeon must always refer to the package insert, product label and/or instructions for use before using any Stryker product. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area.

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