



Smoke Evacuation for Hyfrecator 2000

THEY'RE MADE FOR EACH OTHER

Seamless Integration

Filters and removes surgical smoke, transforming the Hyfrecator® 2000 Electrosurgical System into a safer, smoke-free setup.

Efficient Smoke Evacuation

Remove hazardous chemicals in surgical plume, also found in cigarette smoke, safeguarding healthcare workers.¹

Improve Patient Experiences

The odor control media in the PlumeSafe® X5™ filter significantly reduces unpleasant smells, enhancing comfort for patients and staff.

Trust CONMED

Partner with the leader in smoke evacuation for superior protection and performance.

PlumeSafe® X5™
Smoke Management System



Hyfrecator® 2000
Electrosurgical Generator



SnapEvac®
Surgical Smoke Pencil Adapter



EZLink®
Automatic Activation Device



ORDERING & PRODUCT INFORMATION

SnapEvac® Surgical Smoke Pencil Adapter

CAT #	SnapEvac20
QTY Per Box	1

PlumeSafe® X5™ Smoke Management System, 120V

CAT #	PX5-120
QTY Per Box	1

PlumeSafe® X5™ Filter, 1/case

CAT #	PX5-135-22
QTY Per Box	1

PlumeSafe® X5™ Filter, 4/case

CAT #	PX5-1354-22
QTY Per Box	4

7/8" x 6ft Tubing, Sterile, Integral Wand and Sponge Guard

CAT #	VTWT424
QTY Per Box	24

EZLink® Automatic Activation Device

CAT #	EZLINK01
QTY Per Box	1

1. Katoch S, Mysore V. Surgical Smoke in Dermatology: Its Hazards and Management. J Cutan Aesthet Surg. 2019 Jan-Mar;12(1):1-7. doi: 10.4103/JCAS.JCAS_177_18. PMID: 31057262; PMCID: PMC6484569



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Service & Support