



HUGO SACHS ELEKTRONIK

a division of Harvard Bioscience, Inc.

MiniVac Anesthetic Gas Evacuation Unit



Features

- Effectively scavenge halogenated gas
- Small footprint
- Very low audible noise
- Easy to use
- Adjustable flow

The MiniVac provides an ideal active way to safely scavenge anesthetic gas used in small animal surgical procedures.

The MiniVac can be used in conjunction with either the Fluosorber or the F/Air charcoal filter canister. The side port can be left open to room air or connected to a fume hood or the main exhaust system of the building.

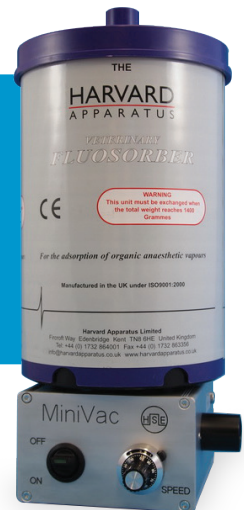
The MiniVac can be interfaced with a wide variety of inhalation anesthetic delivery options including nose cones, induction boxes, ventilators, and stereotaxic devices. The adjustable speed allows flow control, making it easily adjustable for any setup.

Specifications

Input and Output	22 mm OD
Adjustable Flow	~ 8 LPM to ~30 LPM
Overall Dimensions (W x H x D)	12.5 x 9 x 12.8 cm
Power	100 to 240 VAC, 50/60 Hz
Warranty	1 year

Savings:

The Fluosorber can save you over 40% on consumable's cost when you compare price versus gram of absorbed halogenated gas.



MiniVac Anesthetic Gas Evacuation Unit with Fluosorber Canister

Ordering Information

Item #	Description
73-4910	MiniVac Gas Evacuation Unit
73-4911	Adapter for Fluosorber Canister
73-4915	Adapter for F/Air Canister
34-0415	Fluosorber Canisters (up to 200 g of halogenated gas), case of 6
72-1294	F/Air Filter Canisters (up to 50 g of halogenated gas), case of 8



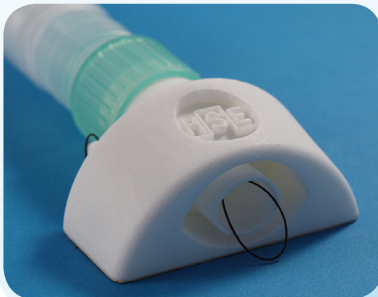
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Ask about our Complete Small Animal Anesthesia Bundles and Surgical Equipment



Anesthesia Setup with MiniVac



Anesthetic Mask



Laryngoscope



MiniVent Ventilator

Contact Us

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