



Stoelting
SINCE 1886

PHYSIOLOGY RESEARCH INSTRUMENTS

Fluovac Isoflurane/Halothane Scavenger

Safely Captures and Removes Anesthetic Gases



- ▶ **Allows for continuous flow of anesthetic gas without exposing researcher to escaped gases**
- ▶ **Gas is recaptured by vacuum and removed via disposable Fluosorber filter canister**
- ▶ **Supplied with a special double rodent mask for working on 1 or 2 animals**
- ▶ **Self-contained, portable unit requires no extra ducting or ventilation**
- ▶ **Masks for guinea pigs, cats and rabbits are available**
- ▶ **Easy to use - simply connect to your vaporizer system and insert a Fluosorber canister**

The disposable filter (No. 50207, ordered separately) initially weighs 1200gm. It absorbs 200gm of isoflurane or halothane, and must be discarded when it reaches 1400gm in weight. Nitrous oxide is not removed.

The Scavenger is supplied with a double Rat Mask, and a Y piece that divides the gas flow into two 15cm silicone tubes, one of which is fitted with a clamp so that only one mask may be used alone, if so desired. The silicone tubes fit directly onto the tube mounts of the Fluovac T-piece.

Specifications

Dimensions, base unit (W x D x H)	11in. x 12in. x 7in. (27.5 cm x 30 cm x 18 cm)
Weight	32 lbs. (14.5 kg)
Voltage	110V (AC), 60Hz; 240V (AC), 50Hz

 **NEUROSCIENCE, INC.**
株式会社 ニューロサイエンス

東京都台東区台東1丁目 14-11 藤野ビル2F
TEL:03-5688-1061 FAX:03-5688-1065
H-Page: <http://www.neuro-s.co.jp>
e-mail: sales@neuro-s.co.jp