

MK-T100E Anesthetic Gas Scavenging System



** Disposable filter is not included in the system price.*

MK-T100E is an economically designed gas scavenging system. It protects researchers from being exposed to waste anesthesia gases from a vaporizer. It captures the gases by vacuum and draws them through a disposable filter (Enviro-Pure Canister).

NOTE : Nitrous oxide gas cannot be removed.

MAIN FEATURES

- Space-efficient desktop model
- Suction power level can be adjusted.
- Disposable filter can easily be attached or detached.
- It is recommended that a filter be replaced with a new one when it absorbs 100-120 grams of gases.

MUROMACHI KIKAI CO., LTD.

SPECIFICATIONS	
Instrument Dimensions	155W x 218D x 125mmH
Weight	Approx. 2 kg
Power Consumption	8 W 100 V

ACCESSORY	
Model Number	Description
32373B10	Enviro-Pure Canister (Pack of 6) * Can be used for Halothane, Isoflurane, Sevoflurane and Enflurane

Related Products



Induction Chamber



Airtight Induction Chamber



Small Animal Anesthetizer



Anesthetic Gas Detector

Specifications are subject to change without notice.

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