

SOMNI W.A.G. WASTE ANESTHETIC GAS COLLECTION FILTER

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An activated charcoal filter developed to absorb 200 grams of halogenated agent.

The W.A.G. filter can be incorporated into an inhalant anesthetic system to passively and safely remove waste anesthetic gas at higher flowrates and from multiple sources used with the AMD-3+.

SPECIFICATIONS

Weight: Approximate 2 lbs. / 1 kg

Height: 9 in / 18 cm

Diameter: 5 in / 23 cm

Count: 4 Pack



QUALITY:

- Absorbs up to 200 grams of halogenated agent.
- Inlet dimensions (15mm ID, 19/22mm OD) accommodate multiple tubing options.

CONVENIENT:

- Easily adapted for use with multiple sources of WAG.
- Disposable.



Waste Anesthetic Gas Activated Charcoal Filtration System

RECORD WEIGHT BELOW UPON RECEIPT

WHEN UNIT GAINS 200 GRAMS DISCARD AND REPLACE

GRAMS

SAFETY:

- Prevents unnecessary exposure to personnel and environment (NIOSH 2ppm) when replaced regularly.
- Use where evacuation to the outside is not an option.
- Filter can be placed on a flat, stable surface during use.



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Proudly machined, assembled, and calibrated in the USA