

SOMNI
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SOMNI EPS-3 EXPOSURE PREVENTION SYSTEM

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EXPOSURE PREVENTION SYSTEM

The SOMNI EPS-3 is a self-contained exposure prevention system. Designed with a linear vacuum pump that produces up to 45 LPM of negative flow, it can be used where active vacuum is not available to safely remove anesthetic waste gas.



QUALITY:

- 3 inlets allow scavenging of multiple devices simultaneously.
- Energy saving timer, selectable up to 12 hours, automatically powers the EPS-3 off.
- Quiet, durable, limited maintenance design.

SPECIFICATIONS

WEIGHT: 16 lbs / 7.26 kg

HEIGHT: 7 in / 18 cm

DEPTH: 8 in / 20 cm

WIDTH: 12 in / 30 cm

TOTAL NEGATIVE VACUUM FLOW: 0-45 LPM
split between 3 Flowmeters

POWER OPTIONS: Domestic 110V, International 220V



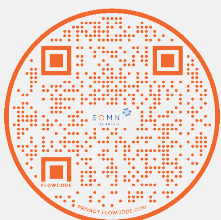
SAFETY:

- Prevents unnecessary exposure to personnel and environment (NIOSH 2ppm).
- Evacuate to SOMNI W.A.G. filter or any non-recirculating hood or vent appropriate for high volume.



CONVENIENT:

- Lightweight, smallest footprint & strongest output available.
- Color coded for easy setup.
- For use with Equaflo manifolds, Vacuum style induction chambers, SOMNI Catch and other accessories.
- Available as attenuation only model for use with in-house active vacuum systems.



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Proudly machined, assembled, and calibrated in the USA