The Somni Work Station

A mobile anesthesia system that can also be utilized as a workspace. It is customizable to suit any researchers needs.

Utilizing an "H" style frame makes the Somni WS very stable and able to fit into tight spaces. With options like E-tanks or an O2 Concentrator mounting system it becomes a fully independent workstation.



SPECIFICATIONS

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WORK STATION

Weight: 35 lb / 15.88 kg

Height: 40 in / 1016 mm

Depth: 20.5 in / 520.7 mm

Width: 21 in / 533.4 mm

Shown with Somni W.A.G., EPS-3, AMD-3+, Uniflow and Induction Chamber

OPTIONAL ACCESSORIES:

- TT2 Anesthesia System
- EPS Active Vacuum System
- AMD-3 Multiple Flowmeter System
- Single of Dual E-tank Block with regulator & hose
- WAG Cannister and Holder
- Iso/Sevo bottle Holder
- Mounted Power Strip
- Magnetic Nose Cones and Manifolds (Miniflow,
- Uniflow, Multi station manifolds)
- Induction Chamber with Magnetic Mounting

STANDARD FEATURES INCLUDE:

• Powder Coated Aluminum Frame, cleans with ease

FEEKEE.

- Magnetic Work Area for use with Somni Induction
- Chambers and Nose Cones
- Standing Height work area for Improved Ergonomics
- Shelf for EPS-3 active vacuum system or Cages
- 3" Easy Roll Wheels
- Magnetic Tubing Organizer



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Proudly machined, assembled, and calibrated in the USA