

MOVES[®] SLC[™] + MADM[™]

**THORNHILL
MEDICAL**
Inspiring Innovation

MOVES[®] SLC[™] + MADM[™] functions as an anesthesia workstation with a small footprint, quick setup, efficient gas anesthesia consumption, without compressed oxygen, that can mount on a NATO litter. This combination can seamlessly improve capabilities in field hospital ORs, while extending damage control and resuscitative surgery in forward-deployed scenarios – exactly what is needed in extreme conditions, when time, space and logistics support are compromised.



Traditional Anesthesia
Workstations



VS.



MOVES[®] SLC[™] + MADM[™]
An Integrated Solution



MOVES® SLC™

Micro-integrated, mission-ready portable life support system

- Small and lightweight: 40 lb excluding batteries and hydrocarbon filter.
- Patient monitoring, ventilation, suction and O₂-generation in a battery-powered device.
- Damage control, prolonged casualty care and evacuation.



MADM™

Portable inline direct-injection gas anesthesia vapourizer

- Lightweight and compact: 7.1 lb (excluding battery).
- Gas anesthesia delivery in challenging environments supporting field hospital ORs/ damage control surgery in forward-deployed operations.
- MADM™ in circle-circuit configuration – detects and automatically compensates for vapour anesthetic not consumed by the patient and conserved in a circle circuit.



MOVES® SLC™ + MADM™



Learn more at thornhillmedical.com

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