NSN 6515-01-435-4305

Field Anesthesia Apparatus - Page 1 of 1



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Accessory Components And Quantity:

Reusable mask: 1 adult, 1 pediatric, and 1 infant. Reusable breathing circuit: 1 adult and 1 pediatric. User manuals, 2 ea.; maintenance manual, 2 ea. Reuable container: 1 ea.

Product Name:

Anesthesia apparatus field:

Special Features:

A portable field anesthesia machine (fam), permitting use of closed (low flow), semi-closed and opened anesthesia techniques. 110/220 vac, 50/60 hz. With battery backup to fully power all operations for a of one hour. The unit c/o: a carbon dioxide (co2) absorber, oxygen (o2) absorber, ventilator, and vaporizer. Has nitrous oxide capability and has a operational range of 40-61 psi. Accepts an oxygen concentrator (when available), air compressor, oxygen cylinders, pipeline oxygen, nitrous oxide, and other air sources. Unit is adaptable to use both active and passive gas scavenging systems and is supplied with gas pressures guages, break-resistant flowmeters, and an oxygen flush valve. Monitoring capabilities: fraction of inspired oxygen (fio2), peak airway pressure (paw), and exhaled volume. The vaporizer has a min. Cap. Of 100 ml and the ventilator has a flow rate of 0-50 lpm. The unit is sterilizable iaw with depmeds procedures.

Shelf	Life:
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N/a

Unit Of Measure:

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Demilitarization:

No