NSN 6515-01-161-2936

Surgical Suction Apparatus - Page 1 of 1



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Current Type:
Ac/dc
Accessory Components And Quantity:
Case, 1; power pack w/controls, motor, pump, vacuum bottle, vacuum gauge and regular, 45 in. (114.3 cm) long suction tubing, battery
charger, 6 ft (1.8 meter) long vehicle battery cable assembly
Installation Design:
Portable
Control Method:
Gage and regulator
Controlled Suction Source:
Included
Suction Produced In Millimeters Of Mercury:
550.0
Thermotic Type Feature:
Not included
Product Name:
Suction apparatus surgical portable battery oper self-contained
Voltage In Volts:
12.0 or 115.0
Special Features:
Self-contained; battery operated; recharge time 24 hrs. Max; 90 min low-speed and 60 min high-speed operating time; 4 to 115 degrees
(-20 to 45 degrees c) operating temp range; 480 ml collection container capacity; for use in aspirating oropharyngeal, nasopharyngeal, or
tracheal secretions in the emergency treatment of injured, unconscious, or intubated personnel
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T107-c