NSN 6515-01-648-5814

Portable Volume Ventilator - Page 1 of 1

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Current Type:

Ac/dc

Universal Medical Device Nomenclature System Code:

18098

Portability:

Portable

Features Provided:

Battery powered

Product Name:

Hamilton t1 transport volume portable ventilator

Voltage In Volts:

240.0

Special Features:

Hamilton t1 portable ventilator is capable of sustaining the ventilation requirements of acutely ill or injured patients during extended transport; ventilator comes with hamilton t1 ventilator/slate gre (161009), universal mouunt (161972), o2 diss connection (160470), power cord (355198), li-ion rechargeable batteries (msp369108), oxygen cell (396200), inspiratory bacteria filter, hmef (279963), nbc filter (161747), hepa filter for nbc (161705), dust filter set for hepa & cooling fan, for nbc option (161748), high pressure oxygen hose (52010), 180 cm disposable breathing set-includes circuit, flow sensor, expiratory valve & membrane (260128), transport case (161164), hot line stiicker (58450), desktop smart battery charger (3691040), coupling insert, 4.8mmm id for low pressure o2 inlet (279913), t1 dc cable (161623), night vision goggle (161090), t1 extended communication board (p/n 161990), t1 capnostat-5 co2 sensor w/90deg connector (282157)

Frequency In Hertz:

50.0 or -60.0 Shelf Life: N/a Unit Of Measure:

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Demilitarization:

No

Fiig:

T133-f