## NSN 6515-01-616-3470

Tracheal Oropharyngeal Suction Apparatus - Page 1 of 1



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## **Product Name:**

Suction apparatus oropharyngeal tracheal device code 13329

## **Special Features:**

Laerdal compact suction unit 4 800 ml canister system with variable vacuum regulator; used to clear a blocked airway; dimensions: 9.3 x 7.5 x 9.3 in; disposable container capacity: 800 ml; vacuum range: 50-550 mmhg (6.7-73 kpa); ac/dc enabled; field changeable nimh battery pack; battery operation time: up to 45 minutes; charging time: up to 5 hrs; electrical requirements: 100-240 vac 50-60 hz 1.2 a, 12 vdc 3.4 a; patient suction tubing length (nonsterile): 6 ft; weight: 4.3 lb; includes: internal battery, ac to dc adapter/charger, ac power cord, directions for use, and carry bag; used with disposable single 800 ml canister system (cat no. 886102) and wire stand (cat no 886108)

N/a
Unit Of Measure:
Demilitarization:
No

Shelf Life:

**Fiig:** T107-a