NSN 6630-01-309-4513

Clinical Chemistry Analyzer - Page 1 of 1



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Product	t Name:

Analyzer: clinical chemistry

Exterior Container Weight:

55.000 pounds

Exterior Container Cubic Measure:

2.500 cubic feet

Special Features:

120/230 volt, 50/60 hz ac; in reusable container; 42 by 14 by 7 in. (107 by 36 by 18 cm); w/integral printer, keyboard, and pipettes or equivalent device for patient sample delivery; for use in performing a full range of colorimetric, potentiometric, and kinetic chemistry methodologies

Unit Of Issue Cube:

2.500 cubic feet

Supplementary Features:

Shall be provisioned as follows: di-ilss-80865 medical support kit lists, di-ilss-80868 special equipment tools and test equipment, dpsc-a special equipment commercial service manual, dpsc-b special equipment commercial operating/instruction manual, di-ilss-80872 training materials, di-v-7000a supplementary provisioning technical document, di-v-7009a design change notice, di-ilss-80867 special equipment consumable/durable support items list

Unit Of Issue Weight:

55.000 pounds

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

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