NSN 6630-01-548-9329

Clinical Chemistry Analyzer - Page 1 of 1



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Special Features:

Item description: the unit shall be a solid state clinical chemistry analyzer that employs a single-use plastic disc for immediate near patient testing. Each disc shall contain all the reagents (liquid and dry) and diluent necessary to perform a panel of individual tests on one sample of whole blood, serum, or plasma. Analyzer dimensions shall not exceed 15 inches or 38.1 cm h x 8 inches or 20.3 cm w x 11.5 inches or 30 cm d. Shall not exceed 20 pounds. 100-240 volts ac; 50-60 hz; or 15 volts dc, 5.0a. Includes (1) chemistry analyzer, (1) 0.1cc minipette, (96) 0.1 cc disposable tips, (1) manual, (1) power cord, (1) power supply, (10) lithium heparin tubes, (1) thermal paper roll w/adhesive back, (1) software interface driver, (1) usb cable; shall perform following tests: alt, alkaline phosphatase, albumin, amylase, ast, calcium, co2, chloride, ck, creatinine, glucose, potassium, sodium, total protein and urea nitrogen
Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

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