

View Online at <https://aerobasegroup.com/nsn/6630-01-332-7886>

**Height:**

7.000 inches

**Current Type:**

Ac

**Frequency Rating:**

50.0 hertz or 60.0 hertz

**Accessory Components And Quantity:**

Pipett (s)

**Test Type For Which Designed:**

Albumin; amylase; creatinine; glucose; urea nitrogen; phosphorus; total bilirub; total protein; aspartate aminotransferase, (ast); alanine aminotransferase, (alt); creatine kinase (ck); calcium; sodium; potassium; chloride; carbon dioxide

**Features Provided:**

Batch processing and data entry keyboard and discrete processing and integral printer and rs232 port and stat processing

**Method Of Analysis:**

Colorimetric and kinetic enzyme/rate test and potentiometric/ion selective electrode

**Err Default:**

Err default

**Electrode Type:**

Calcium/ca++ and carbon dioxide/co2 and chloride/cl- and potassium/k+ and sodium/na+

**Analysis Test/measurement Range:**

Albumin 3-5 g/dl; amylase 5-900 u/l; creatine 0.1-15 mg/dl; glucose 20-450 mg/dl; urea nitrogen 1-100 mg/dl; phosphorus 0.5-13 mg/dl; total bilirubin 0.1-20 mg/dl; total protein 2-11 g/dl; aspartate aminotransferase (ast) 4-950 u/l; alanine aminotransferase (alt) 3-950 u/l; creatinekinase (ck) 20-1600 u/l; calcium 3-15 mg/dl; sodium 95-215 mmo1/l; potassium 1-11 mmq1/l; chloride 65-140 mmo1/l; carbon dioxide 5-50 mmo1/l

**Test Sample/specimen Size:**

12.0 microliters

**Err Default:**

Err default

**Err Default:**

Err default

**Err Default:**

Err default

**Depth:**

14.000 inches

**Exterior Container Weight:**

55.00 pounds

**Voltage In Volts:**

110.0 and 240.0

**Exterior Container Cubic Measure:**

2.50 cubic feet

**Special Features:**

Dry chemical technology; solid state

**Unit Of Issue Cube:**

2.50 cubic feet

**Unit Of Issue Weight:**

**Width:**

42.000 inches

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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