

View Online at <https://aerobasegroup.com/nsn/6630-01-044-4576>

**General Description:**

Column oven 600 cu. In. Useable volume, temp range to 400 degrees c; isothermal oven controller 50-399 degrees c in 1 degrees c increments; digital temp programmer program rates 1 degrees c/min to 90 degrees c/min settable in 1 degrees increments, initial and final temps ambient to 400 degrees c in 1 degrees increments, initial and final hold times 1-999 min in 1 min increments, repeatabili type 0.1 pct.; linear amplifier electrometer, linearity porm 0.2 pct.; tap channel module full scale 1 or 10 v, time base 100 msec, data resolution 0.25 microvolt-sec, digital data full scale 20 binary bits; digital integrator; flame ionization detector; flame photometric detector, operating temp range 125-250 degrees c; electron capture detector; 25 in. W, 16.25 in. D, 20.75 in. H; 115 vac, 60 hz or 230 vac, 50 hz, 2250 w max.

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A23900