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**General Description:**

Dual column, dual ionization, modular, hydrogen flame ionization detector, 0.01 coulomb/g sensitivity, 400 degrees c temp limit, cast aluminum detector oven, stability w/in 0.5 degrees c of ambient up to 400 degrees c, 1090 cu. In. Column oven, stainless steel, 400 to 100 degrees c w/in 3 min. Cooling rate, linear temp programmer, isothermal mode, rate range 0.5 to 20.0 degrees c/min., 115 vac operation, 19.5 in. Dp, 21.815 in. Hg, 21.5 in. Lg

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

A23900