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General Description:

Single column flame ionization detector, linear temp programmer, cools from 400 degrees c to 40 degrees c in 6 to 8 min., 0.000000000009 g/sec detectability, 0.01 coulomb/g sensitivity, solid state electrometer circuitry 0.000000000001 a/mv sensitivity, univers carrier gas system, column oven stainless steel construction, 9.0 in. By 4.5 in. By 10.0 in., 405 cu. In., isothermal mode temp control, direct dialing and readout of temp, porm 0.5 degrees c stability, 115 vac, 60 hz, 1200 w, 0/a dimensions 16.0 in. By 16.5 in. By 16.0 in.

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A23900