

View Online at <https://aerobasegroup.com/nsn/6630-01-037-0512>

General Description:

Chromatograph 220v 50 hz, flame ionization, expanded suppression to accommodate analysis used oils for fuel dilution, column oven temperature range ambient to 300 degrees c, temperature readout pyrometer 0-500 degrees c, control isothermal solid state time proportioning, injection port-septum 9mm temperature range ambient to 300 degrees c, low volume on column or flash vaporization, flame ionization detector forced air, temperature range to 300 degrees f, sensitivity (1x10⁻¹²)g/sec hydrocarbon, linearity(1x10⁻⁶), electrometer amplifier sensitivity(1.5x10⁻¹²a)full scale 1mv recorder, dynamic range(1x10⁻⁶), drift less than 2 uv/hour, input range(10⁻⁹ 10⁻¹⁰ 10⁻¹¹ 10⁻¹²) a/mv, output range binary 1 to 256, polarizing voltage solid state power supply200 v dc, accessories furnished, 1-stripchart recorder range 1mv 10mv 0 to 100mv variable chart size 10 in., chart speeds 12 speeds, 40 20 10 4 2 1 centimeter/minute and centimeter per hour, 4pens per system black cartridge type, chart paper graph 8 rolls per system, rotameter as

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A23900