

View Online at <https://aerobasegroup.com/nsn/6630-01-051-4798>

General Description:

Has digital processor which controls all aspects of the gc analysis; all temp. Carrier flow rate measurement, detector operation, integration of peak areas, identification of component, calculation of concentrations, plotting of chromatogram and analysis report, universal injection port, multi-purpose glass capillary inlet system, time programming, which allows change throughout the analysis, run programming, has capillary column, oven which can be controlled and programmed from -60 deg. To 400 deg. C.

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

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