

View Online at <https://aerobasegroup.com/nsn/6630-01-063-8760>

General Description:

Combustion, infrared detection; measures total organic carbon or total carbon, full scale ranges from 0-25 mg/l to 0-400 mg/l, min detectability 1, 25 mg/l; integral strip chart recorder; local and remote automatic alarms for carbon overrange, furnace overtemp, sample flow loss, and ac power loss; 109.25-120.75 vac, 60 hz, single phase, 208, 220, 240 vac, perm 5 pct., 50 hz, single phase, 106 va; modular construction, 316 stainless steel; operating temp range 40-100 degrees f; 130 cm h, 63.5 cm w, 63.5 cm d

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No