

View Online at <https://aerobasegroup.com/nsn/6630-01-003-8792>

General Description:

Ranges, 0 to 5 up to 0 to 4000 mg per liter carbon, ambient temp limits, 15 to 35 degrees c, 1500 watts, 115 vac, 50/60 hz, oxygen consumption, 300 cc per min, max, analysis time, 2 to 4 min. Per sample 2 major components, sam ple inject/furnace module, 24 in. By 21.875 in. By 21.313 in, . And model 865 non-dispersive infrared analyzer with 0 to 10 mv, 0 to 100 mv, 0 to 1 v, 0 to 5 volts output field selection, ambient temp range m1 to 49 degrees c, dimensions, 9.667 in. By 11.667 in. By 28.500 in.

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No