

View Online at <https://aerobasegroup.com/nsn/6630-01-051-4707>

General Description:

Provides samples of hydrogen sulfide, sulfur dioxide and nitrogen dioxide for calibration of operational analyzers, temp range-0 to 50.0 deg. C, input power-105-125v ac, 50-60 hz, 200 watts, physical characteristics rack mount-19 in wide, 25 in. Deep, 12 in. High, cabinet mount 21 in. Wide, 25 in. Deep, 14 in. High, provides flow control through use of capillaries and precision pressure guages, thermoelectric devices maintain oven temperature

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No