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General Description:

Double beam, positive filter type non-dispersive infrared analyzer, incorporates 2-8 in. Meters: one measures 0-2/10 pct carbon monoxide, the other 0-400/2000 ppm hydrocarbons 2 pct of full scale repeatability, response time: 90 pct of final reading in less than 10 sec., sample system consists of: tail pipe probe, sample line, particulate filter, water separator, flow monitor and pump, built-in optical calibration, impact resistant abs plastic case, power requirement: 115 vac, 60 hz, 110 v.A., 13.5 in. Ht, 21.0 in. Wd, 16.5 in. Dp

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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