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Product Name:

Multi-element oil analyzer

Special Features:

Consists of entrance optics, holographic grating, a 750 mm focal curve with etched slits and photomultiplier tubes, located on a shock mounted optical support structure, wavelength range: 210 to 780nm; grating: 1800 grooves/mm, holographic. The entire electronic processing system, consisting of the integration, control, measurement and data acquisition functions. 115/230 vac50/60 hz, single phase. Analytical channels 33 max, range 0 to 10, 000 ppm

Supplementary Features:

Computer at a will be supplied a intel 486 dx, 33 mhz clock, 4mb d ram, 200 mb hard drive, 1.44 mb 3.5" floppy drive; monitor, 14" vga color, and a letter quality printer, also with oil analysis software programs included. Operating temp 50deg to 110deg fh, humidity type 0 to 95%. Demension l37" xw24" xh24"

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T271-d