Electronic Metal Flaw Detector - Page 1 of 1



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Carrying Case:
Provided
Usage Design:
External
Indicator Type:
Electron-ray tube
Installation Design:
Portable
Test Type:
Durometer
Indicator Reading Type:
Single
Indicator Design:
Direct reading
Special Features:
C/o eddy current instrument 1, battery pack 2 sets, battery ch

C/o eddy current instrument 1, battery pack 2 sets, battery charger/eliminator w/cables 1, battery belt 1, conductivity probe & cable 1, reference standards 1 set, probe cable adapters 1, soft shell carrying case 1, hard shell shipping/carrying case 1, harness 1, oper manual 1, familiarization vhs video 1, pcinterface software/accessories opt; dize 11 in. L, 6 in. W, 6 in. H, weight 7 lbs; 115/220 vac porm 10%, 50 & 60 hz

## **Functional Description:**

Light weight eddy curren flaw detection for use in the field and depot level for non dustructive inspection of ferrous & non-ferrous metals Shelf Life:

N/a

## Unit Of Measure:

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## Demilitarization:

No

Fiig:

T264-b