

View Online at <https://aerobasegroup.com/nsn/6665-00-161-8120>

Overall Length:

8.000 inches

Overall Height:

6.000 inches

Overall Width:

4.000 inches

Case Material:

Plastic

Carrying Case:

Not provided

Indicator Type:

Meter

Radiation Type And Function:

X-rays measures

Detecting Element Type:

Ionization chamber

Portability:

Portable

Radiation Range Per Hour:

+0.0/+5.0 roentgens

Accuracy In Percent:

+0.0 to 10.0 at full scale

Special Features:

Weight 0.85 kg; portable survey meter consisting of a pressurized ionization chamber, microprocessor-based with combined illuminated analog/digital lcd; utilizes an infrared communicator for calibration and allows the instrument to be used as a remote detector; includes programmable flash alarm which causes the display to pulsate at a rate of once per second when measured dose exceeds a preset limit; ionization chamber filled to a pressure of 6 atmospheres; can be used to freeze the max. Exposure rate encountered; 5 operating ranges, 0 to 500 micro r/h, 0 to 5 mr/h, 0 to 50 mr/h, 0 to 500 mr/h and 0 to 5 r/hour

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fig:

T132-b