Model 750-6

Handheld Piezoelectric Dosimeter Charger



Features:

- Power: Piezoelectric Generator
- No Batteries Required
- Simple to use
- Works with most Direct-Reading Dosimeters
- Ideal for Nuclear Emergency Response
- NSN 6665-00-856-8813

750-6

Handheld Piezoelectric Dosimeter Charger

This hand-held Dosimeter Charger can zero a variety of quartz or carbon fiber dosimeters by simply squeezing the lever of the Piezoelectric Generator. The Model 750-6 Charger requires absolutely no batteries... ever! By pulling the trigger, a dosimeter is easily placed in or removed from the Charger.

The positive clamping action securely holds the dosimeter while charging and is easily release by squeezing the trigger.

Ideal for using in "Field" operations

POWER:

15,000 volt Piezoelectric Generator

DISCHARGE BULB:

Regulates voltage to 250 volts and provides flash to indicate the instrument is operational

CHARGING CONTACT:

Gold-Plated Brass

CLAMPING MECHANISM:

Adjustable and self-locking Spring-Loaded – Applies 10 lbs. of pressure. All metal parts are stainless steel to prevent rusting

TEMPERATURE RANGE: -20° to + 50° C

-04° to + 122° F

HUMIDITY:

0 to 90% Relative Humidity

WEIGHT:

245 Grams (8.6 oz)

SIZE:

152.4 x 107.95 x 22.2 mm

WARRANTY:

One-Year Limited Warranty



