

Dosimeter Chargers



Model 909 Battery Powered Dosimeter Charger

- Capable of charging any self-reading dosimeter
- Conforms to ANSI N42.6-1980
- Operates on one 1.5 V "D" cell battery
- Has the ability to "Kick" or remove all residual charge from dosimeters properly, which prevents spurious upscale fiber movement
- Reading light to allow for easy charging/viewing
- Protects dosimeters from excessive charging force
- ABS Plastic case, blue finish
- Temp Range: 0 to 120 F (-18 C to 50 C)

Model 909

Physical Characteristics:
Height: 4" (102 mm)
Length: 4" (102 mm)
Width: 3.5" (89 mm)
Weight: 0.66 lbs (302 g)



Model 910

Physical Characteristics:
Height: 3.375" (86 mm)
Length: 7.375" (187 mm)
Width: 4.6875" (119 mm)
Weight: 2.75 lbs (1.59 kg)

Model 910 AC Powered Dosimeter Charger

- Capable of charging any self-reading dosimeter
- Useful in situations when a large number of dosimeters need to be charged.
- Operates on 110 to 220V, externally switched, 50 Hz or 60 Hz.
- Has the ability to "Kick" or remove all residual charge from dosimeters properly, which prevents spurious upscale fiber movement
- Bright Reading light to allow for easy charging/viewing
- Protects dosimeters from excessive charging force
- Cast aluminum construction that is drop and damage resistant

