XR150 GFX 20V
X-Ray Generator

Making the unseen seen
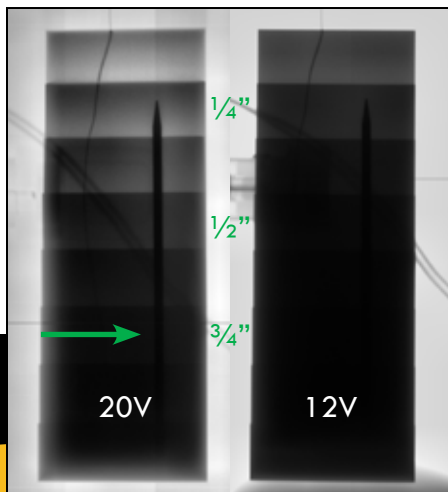

Pulsed X-ray Advantages

Penetrating power in a small container

Utilitarian design - DeWalt battery, tripod mounts, picatinny rail, removable top plate

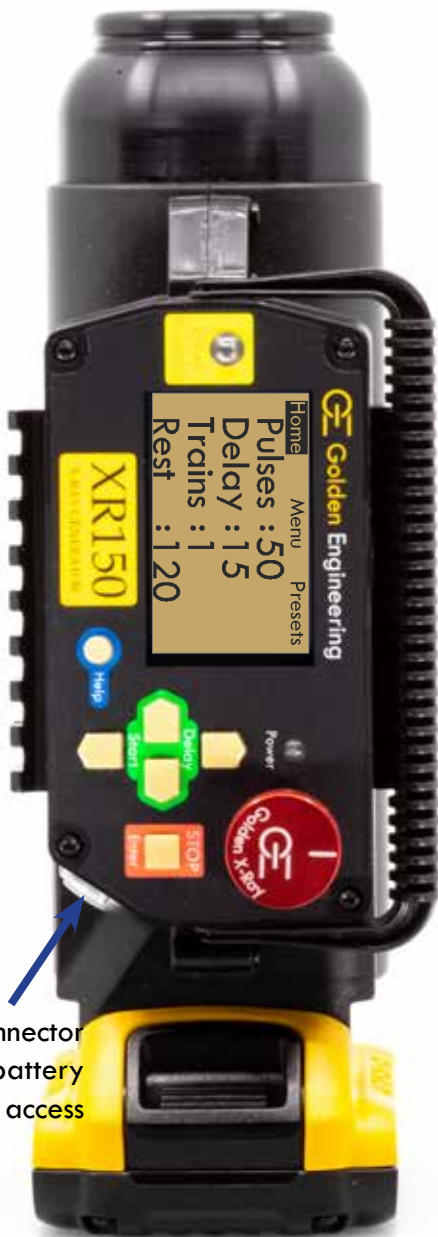**L**ightweight - less than 20 lbs

Safety - no radioactive material, minimal leakage, short exposure time

Easy to use - One input variable

Features

- Battery powered by DeWalt 20V battery pack
- Programmable delay (5-240 seconds)
- Set multiple pulse trains
- 2 Resettable pulse trackers
- Total pulse count tracker on-board
- Easy-access 7-pin K LEMO remote cable connector
- Picatinny Rail for mounting accessories
- Threaded insert /Arca Swiss for tripod mounting
- Easily removable top plate
- Updated head design:
  - Improved output stability
  - 50% more penetrating ability - ¾" of steel
- Uses pulses instead of counts
- Consistent interface with other Golden models

All-New Graphic Display

- Larger text and graphics
- Viewable in direct sunlight
- Colored text and backlight
- Extended temperature range

- Help button — access on-board context-sensitive help

- QR Code - access additional information online

Lemo connector above battery for easier access

Integrated Arca Swiss tripod mount

	XR150 GFX 20V
Dimensions (with battery) (with Picatinny Rails) (without key)	L: 10.49" (26.65 cm) W: 3.54" (8.99 cm) H: 4.71" (11.96 cm)
Weight (with battery)	5.7 lbs. (2.58 kg)
Average Output Dose*	2.4 mR per pulse
Pulse Rate	10 pulses per second
Pulses per Battery charge	9000 +
Operating Temperature	-4 to 158 °F (-20 to 70 °C)
IP Rating	IP 54

*Dose measured at 12" (30 cm) from source
* screen images simulated

Contact sales@goldenengineering.com
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Golden Engineering
Portable X-ray Technology

Celebrating 50 Years
of supplying quality products,
providing extraordinary service,
improving portable X-ray technology,
and being family-owned and operated.