





## Features include:

- 14" x 17" DR Csl panel in carbon-fiber housing
- The TR90BH battery-powered x-ray generator is certified to meet FDA requirements for full body imaging
- Customized laptop loaded with dicomPACS MinXView – DICOM 3.0 compliant imaging software
- Customizable casing options
- Optional Tripod, XGS-SF portable stand and MS-IV compact stand available



Where you care, we're there.

## **Impact**

CsI FLAT PANEL DETECTOR	
SCINTILLATOR	Direct Deposit CsI: T1
PIXELS	2304 x 2816 (approximately 6.5 million)
IMAGE SIZE	14" x 17" (35 × 43 cm)
GRAYSCALE	16 bit
PREVIEW IMAGE ACCESS TIME	Approximately 4 seconds after exposure
POWER (VOLTAGE/FREQUENCY)	AC 100-240 V 50/60 Hz
OPERATION ENVIRONMENT	41 - 95°F (5 - 35°C) 30-75% RH
DIMENSIONS (SENSOR UNIT)	18.1" x 15.1" x 0.59" (46 x 38.4 x 1.5 cm)
WEIGHT (SENSOR UNIT)	8.1 lb. (3.7 kg) including battery
TR90BH	
AVAILABLE kVDC	40 - 90 kVDC
AVAILABLE MA	20 - 10 mA
EXTERNAL DIMENSIONS	8.6" x 7.4" x 12.6" (21.8 x 18.9 x 32.1 cm)
WEIGHT	17 lb. (7.7 kg)
POWER	60 VDC rechargeable lithium ion battery



**TR90BH** shown with optional MS-V portable stand

For more information about MinXray products, contact your local dealer or MinXray at:

MinXray, Inc. 3611 Commercial Avenue Northbrook, Illinois 60062 USA 1-847-564-0323 Toll Free: 1-800-221-2245 (U.S.&CA.)
E-mail: info@minxray.com
Web: www.minxray.com



## **Impact system includes:**

1 ea. MinXray **TR90BH** battery-powered x-ray generator

2 ea. Lithium ion rechargeable batteries for **TR90BH** (with charger)

1 ea. Exposure switch & cord

1 ea. CsI flat panel detector

2 ea. Batteries for panel detector (with charger)

1 ea. Laptop or Tablet

1 ea. MinXView Imaging Software

1 ea. Custom transport case

## **Available options:**

X200S tripod

XGS-SF portable stand

MS-IV compact stand





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