

UR2

UR2 Universal Radiography System



Canon
Authorized Distributor

FEATURES

- Straight-Arm Positioner w/ Small Form Factor Allows Placement Into Smallest of Rooms
- Quiet Motorized Movement for SID and Vertical Elevation
- Automatic Detents for Higher Throughput
- Intelligent Anti-Collision Systems
- Easily Upgraded to Digital Radiography with Canon DR System

SPECIFICATIONS

GENERATOR

High Frequency	100 kHz
Microprocessor Control	Yes (Standard)
Auto-Diagnostic System	Yes (Standard)
Anatomical Programming	Yes (Standard)
Power Output	32 kW Through 80 kW
Single Phase	32 kW Through 50kW
kVp Range	40-125, 150 kVp (Standard) on 50 kW Through 80 kW
mA Range	10-800, Generator Specific
Time Range	1 ms - 10 Seconds
Rotor Control	Low Speed or High Speed
Automatic Exposure Control	Yes (Standard)

UNIVERSAL STAND

Motorized Movements	SID, Vertical Movements Motorized (Non-Motorized Movements Available)
Arm Rotation	+ / - 90°
Bucky Rotation	+ / - 45°
Tube Assembly Rotation	+ / - 90°
Maximum Focal Distance-To-Floor	80" in
Minimum Focal Distance-To-Floor	18" in
Safety Devices	Intelligent Anti-Collision Systems
X-Ray Tube	300, 400, or 600 kHu
Collimator (VSG-MC)	Manual Collimator w/ Concentrated Laser Light Line

MOBILE TABLE (Optional)

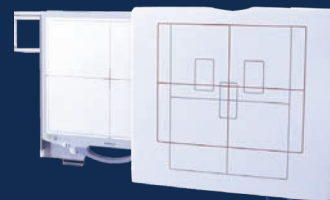
Composition	Carbon Fiber
Patient Weight Capacity	440 lbs (200 kg)
Dimensions (L x W x H)	78.7" x 25.6" x 27.6"

DIGITAL DETECTOR (Optional)

Canon CXDI-50 Series (14" x 17")	Models: CXDI-50G, CXDI-50C
Canon CXDI-40 Series (17" x 17")	Models: CXDI-40EG, CXDI-40EC

DR50 BUCKY

(OPTIONAL)



Ask your RadPro dealer about this system upgrade

Features:

- Left | Right Hand Versions
- Custom Removable Grid
- Short Vertical Distance
- Convenient Positioning

CANON CXDI-40 SERIES

17" X 17" DIGITAL DETECTOR



Models: CXDI-40EG, CXDI-40EC

Features:

- 17" X 17" Full Imaging Field
- Amorphous Silicon Sensor
- 7.2 Million Pixels (2688 X 2688)
- 12 Bit / 4096 Grayscale (14 Bit A/D)
- Preview Image In 3-5 Seconds

CANON CXDI-50 SERIES

14" X 17" DIGITAL DETECTOR



Models: CXDI-50G, CXDI-50C

Features:

- Provides improved clinical productivity and effectiveness with flexible, portable Digital Radiography
- 14" X 17" Full Imaging Field
- Amorphous Silicon Sensor
- 160 Micron Pixel Pitch
- 5.9 Million Pixels (2208 X 2688)
- 12 Bit / 4096 Gray Scale (14 Bit A/D)
- Preview Image In 3-5 Seconds
- 7 Meter Cable
- Sensor Size (W x L x T): 19.3" x 18.8" x 0.9"
- Sensor Weight: 10.6 lbs

* The appearance and specifications are subject to change for reasons of improvement without notice.

* Certain configurations may not be available. Contact your RadPro representative for information on specific configurations.

Canon and CXDI are registered trademarks of Canon, Inc. in the United States and may also be registered trademarks or trademarks in other countries. RadPro is a division and registered trademark of Virtual Imaging, Inc. Additional information can be found at www.virtualimaging-fl.com or by contacting our main office at: VIRTUAL IMAGING, INC, 720 S. Powerline Rd, Suite E, Deerfield Beach, FL 33442, PH 954.428.6191, FX 954.428.6195.