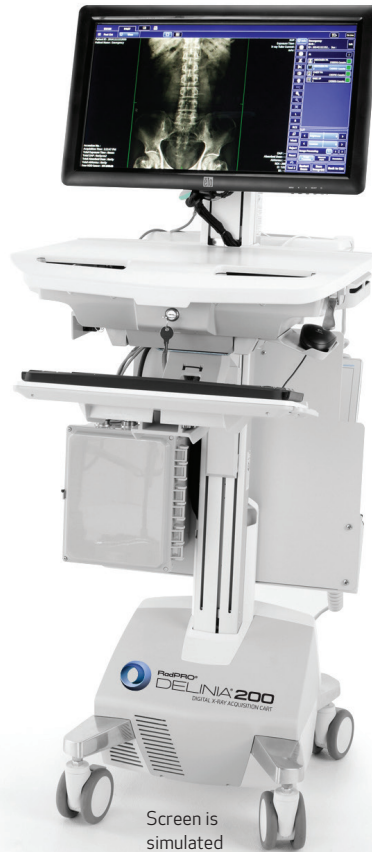




RadPRO® DELINIA® 200

DIGITAL X-RAY ACQUISITION CART



RadPRO® DELINIA® 200 Digital X-ray Acquisition Cart

The RadPRO® DELINIA® 200 Digital X-ray Acquisition Cart comes equipped with a computer, access point, touch-screen monitor, detector holder, and a choice of the Canon CXDI-701C, 801C, or 401C Wireless Digital Radiography Detector.

- Compact design allows for easy sharing of Detectors among multiple areas of the facility, such as the Rad Room, Trauma, OR, and ER
- Wireless DR Detectors deliver exceptional spatial resolution with low X-ray exposure
- CXDI Control Software NE's* auto-detection mode allows the CXDI Detector to automatically detect X-rays at exposure without the use of a typical X-ray generator interface
- Detectors work with currently installed X-ray generator or mobile generator

* Included with the CXDI Detector

QUICK SPECS

Adjustable height to accommodate the height of most technologists

Battery operated power supply lasts up to 8 hours

22 in Touch Screen Monitor

RadPRO® DELINIA® 200 Digital X-ray Acquisition Cart

PROFILE

Compact Wheel-to-Wheel Base Dimensions	15.5 in x 17 in (394 mm x 432 mm)
Work Surface Dimensions (W x D)	22.4 in x 19.75 in (567 mm x 502 mm)
Touch Screen Monitor	22 in

The RadPRO DELINIA 200 Digital X-ray Acquisition Cart is available with a choice of these Canon Wireless Digital Radiography Systems:

CXDI-401C WIRELESS - Digital Radiography System

Image Area	17 in x 16 in
Weight	8.4 lbs w/ battery
Pixels	3,408 x 3,320
A/D	16-bit
Grayscale Output	12-bit or 16-bit

CXDI-701C WIRELESS - Digital Radiography System

Image Area	14 in x 17 in
Weight	7.3 lbs w/ battery
Pixels	2,800 x 3,408
A/D	16-bit
Grayscale Output	12-bit or 16-bit

CXDI-801C WIRELESS - Digital Radiography System

Image Area	11 in x 14 in
Weight	5.1 lbs w/ battery
Pixels	2,192 x 2,800
A/D	16-bit
Grayscale Output	12-bit or 16-bit

CXDI DIGITAL RADIOGRAPHIC SYSTEM FEATURES:

- X-ray Auto Detection mode
- High-resolution images with low X-ray dose
- Liquid intrusion protection
- Impact detection
- Wireless, fits in standard Bucky Trays

Wireless	802.11n IEEE standard
Battery Life	140 images (approx)
Pixel Pitch	125 microns
Scintillator	CsI cesium iodide

VIRTUAL IMAGING

A CANON COMPANY



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