

Digital Portable X-Ray Solution

with Dry Printing Bundle (DPX50-14G1-18)



CODONICS

Defining Image Distribution

Digital Portable X-Ray Solution with Dry Printing Bundle

Codonics Digital Portable X-Ray Solution (DPX50-14G1-18) offers a complete mobile, all-in-one system for ambulatory and inpatient care areas. The x-ray detector uses 5.0 kW (100 kV/60 mA), 220V, and is secured on a portable cart with on-board storage for a laptop computer and wireless DR panel. This panel also fits conveniently into existing tables and/or a wall bucky to replace CR. The bundled Horizon Multi-media Imager completes the digital solution, delivering a variety of hardcopy media for diagnosis, consultation and file copy. The flexibility of this comprehensive, lightweight, mobile x-ray system is easy-to-use and provides a return-on-investment (ROI) with significant savings in full-time employee resources.



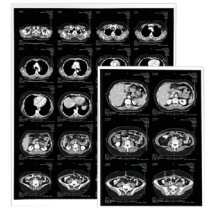
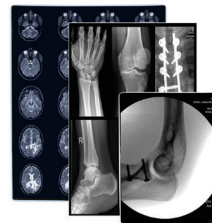
Key Benefits

- Portable, compact and lightweight
- Seamlessly integrates with DR for fast, easy deployment
- Creates digital images in seconds, significantly reducing your existing exam times and greatly improving productivity
- Native mini PACS architecture enables full DICOM network connectivity
- Dry film/grayscale paper output for immediate diagnosis
- Highly affordable with low operational costs

Key Components



- 5.0 kW, 200-240V, portable x-ray
- Portable cart (including on-board storage for laptop computer and DR panel)
- 1417 CSI Cesium Iodide (multiple configurations available including 1717 CSI Cesium Iodide)
- Horizon G1 (multiple configurations available including Horizon G2 or GS)
- Console software offering more than just image acquisition (computer purchased separately in local market)
- One year Return-to-Factory Warranty
- Media starter kit (60-1417; 20-810; 20-A4DVP)



BLUE & CLEAR FILM
 14"x17" (355.6 x 431.8 mm)
 11"x14" (279.4 x 431.8 mm)¹
 8"x10" (203.2 x 254 mm)

GRAYSCALE PAPER
 14"x17" (355.6 x 431.8 mm)
 8½"x11" (216 x 279 mm)
 A4 (210 x 297 mm)

¹Blue only.

