



SPOX ECO DR SYSTEM

Making the Digital Image Transition Easier ...
... in the Most Economical Way



SPOX 32DR

SPOX 32DR

is an economical yet powerful Digital Radiography solution, engineered for high-performance general imaging. Designed with a movable detector column, it delivers flexibility, precision, and efficiency for modern diagnostic environments.

The system features:

- Ceiling free-stand mounted X-ray tube head
- Integrated detector within the stand housing
- Mobile patient table for ease of positioning
- High-frequency X-ray generator for stable output



Ceiling Free integrated with the Detector Stand (DS), tube column on flat rails (Mfg. Code - Regular).

(INTEGRATED X-RAY / IMAGE CONTROL CONSOLE)

- An intuitive operating console.
- 19" flat panel monitor.
- User definable Anatomical Programming Radiography (APR) mode.
- Self error detection program.
- UPS for uninterrupted usage of operating workstation. (optional)

SPOX Work Station



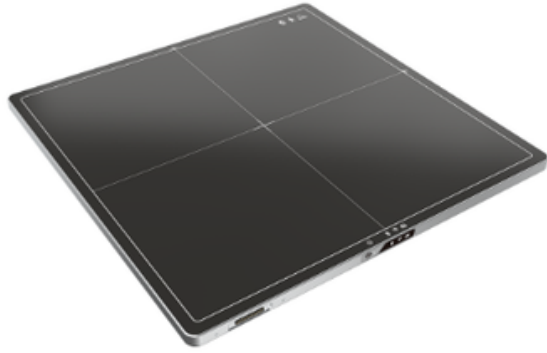
MAJOR TECHNICAL SPECIFICATIONS

Model	SPOX 15	SPOX 32	SPOX 40	SPOX 50	SPOX 50+
KW Rating	15	32	40	50	50
Max KV	125	125	125	125	150
mA (upto)	250	400	500	630	800
Power Requirement Chart	3 phase 400 VAC, 50/60 Hz with line regulation Of $\pm 10\%$				
	SPOX 15	SPOX 32	SPOX 40	SPOX 50	SPOX 50+
	18.75	37.5	50	62.5	80
X-Ray Tube (Canon E7239X) for 15 , 32 and 40 kw Tube Type: Rotating anode Focal Spots: 0.6 mm / 1.2 mm Anode Heat Capacity: ~200 kHU – 300 kHU Anode Speed: ~2800 / 3000 RPM Target Angle: ~12° Tube Voltage Rating: 125 kVp			X-Ray Tube (Canon E7254X) for 50 kw Tube Type: Rotating anode (heavy-duty) Focal Spots: 0.6 mm / 1.2 mm Anode Heat Capacity: ~300 kHU – 400 kHU Anode Speed: ~3000 / 3600 RPM Target Angle: ~12° Tube Voltage Rating: 150 kVp		

SPOX 32DR:

Moveable detector stand + telescopic tube horizontal movement Final product dispatch as per quotation

Innocarer 17x17 Wireless DR Panel



17 inch wireless X-ray detector

As the leader of detector solutions in the world, we offer a user-oriented product that equips high-image quality, lightweight design, hot swap battery, and innovative Wi-Fi antenna design to enhance work efficiency.



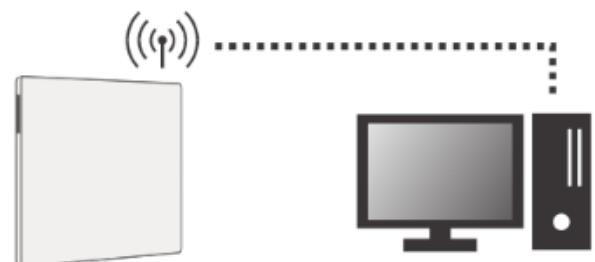
Specification

Dimension:	460 x 460 x 15 mm
Sensor array:	a-Si photodiode
Scintillator:	CsI
Resolution:	3072 x3072
Pixel size:	140 um
Grayscale:	16 bit
Wifi:	802.11ac / 2 antennas / 2s scan to display / AP mode
Drop height:	70 cm
Housing material:	Mg-Al alloy
Weight (battery included):	3.2 kg
Waterproof:	IPX6
Durability (Face load / Point load):	300 / 120kg
Battery autonomy:	8 hours
Trigger mode:	AED mode
Log file:	Log file, sensor data and other calibration data are available
Accessories:	Battery / Magnetic connector cable with ethernet and power
Operation temperature / Humidity:	10 ~ 35 °C / 15 ~ 80%

In SYNC mode, user can capture more than 1,000 images at every 30 seconds and lasting over 8 hours.
The specifications described above are based on a full battery charge and may vary depending on system configuration and environment.

Access point mode

INCX wireless system has the capability to operate in access mode, when the environment calls for a direct sensor to computer wireless connection.



AUTO STITCHING DR PANEL

Advanced Long-Length Digital Imaging Solution

Smart Imaging Technology

Auto Stitching DR Panel is an advanced imaging feature designed to automatically combine multiple X-ray exposures into one seamless, high-resolution image. It eliminates manual stitching and ensures precise anatomical alignment for superior diagnostic accuracy.



OPTIONAL

- Automatic Exposure Control : Solid state AEC device with multiple chambers.
- Stitching Software with Hardware : Spine and long bone imaging with repeat and reject feature.
- SPOX PACS : Web based PACS
- Printer : Imager / Dry Laser Printer
- DAP Meter : DAP for measuring the dose within the radiation field and area of tissue irradiated.
- Touch Monitor : User interface.
- Additional Reporting Workstation : For enhanced diagnostic confidence of reporting radiologist.



OUR PRESENCE



Manufactured, Marketed and Serviced By

Corporate Office

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