



APX-24

Portable X-Ray System for Human Use



FDA 510(K) CLEARED
TRUSTED QUALITY WITH OFFICIAL APPROVAL



MULTIPLE FUNCTION WITH COMPACT DESIGN

- Easy access to DR Systems
- Dose Area Product Function
- 16 Anatomical Programming Radiography (APR) techniques available for selection
- Flat Touch Panel & Digital Display
- Built-in Dual Laser Pointer
- Includes aluminum case

SHARPER IMAGES, SMARTER DIAGNOSES.



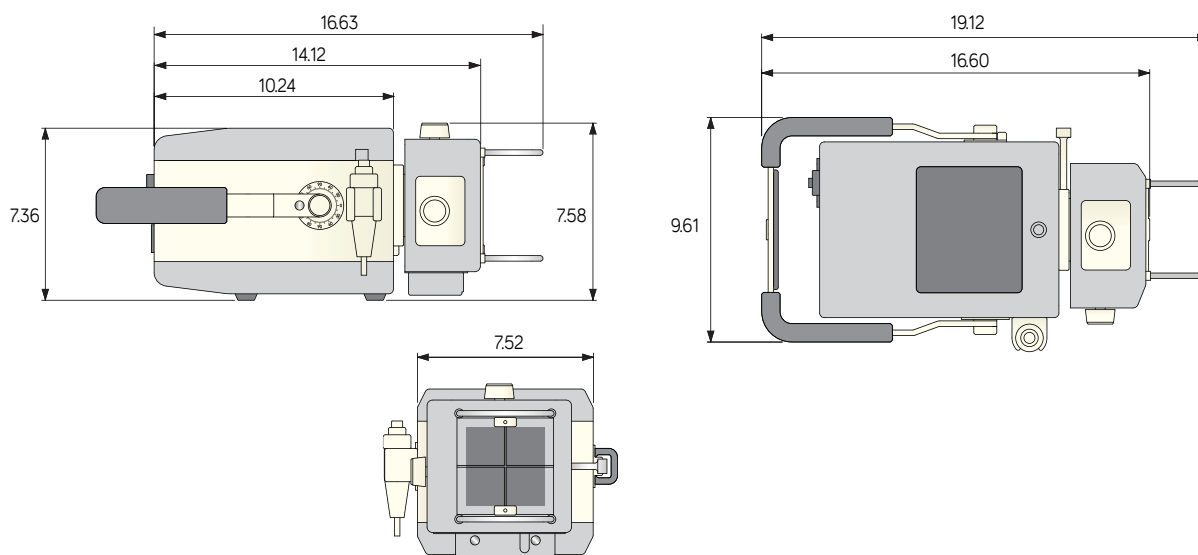
Each scan captures the precision you need to make confident clinical decisions. With advanced imaging technology, expect clarity that goes beyond expectations.

Image quality that builds medical confidence.

*Images shown are for illustrative purposes only. For more information, please refer to the product specifications.

ITEM TECHNICAL SPECIFICATION		
EQUIPMENT	Input power	110 VDC / 220 VAC 50/60 Hz Single Phase
	Weight	27 lbs
	Dimensions	19 x 10 x 7 in
GENERATOR	Power output	2.4 kW at 80 kV, 30 mA
	kV range	40 – 100 kV
	mA range	16 – 40 mA
	mAs range	0.32 – 100 mAs
	Cooling method	Oil-immersion self-cooling
X-RAY TUBE	Type	Stationary
	Focal spot	1.2 mm
	Target angle	16°
	Anode heat storage	35,000 J (50 kHU)
	Inherent filtration	0.8 mm Al
COLLIMATOR	Added filter	1.5 mm Al
	Type	Double Slit Type. Manually operation
	Max X-Ray field size	14 x 14 in at 26 in SID
	Min X-Ray field size	2 x 2 in at 39 in SID

DIMENSIONS (Inches)





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HEALTHCARE

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About Aspen Imaging

Aspen Imaging Healthcare is a Texas-based Original Equipment Manufacturer (OEM) providing complete imaging solutions for x-ray distributors and custom designed, private-labeled solutions for OEMs across the Americas.

Founded in 2015, Aspen Imaging has become one of the fastest growing Medical Imaging companies with offices in the United States, Mexico and South Korea.

