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Рентгеновский аппарат PX-300HF



The PX-300HF system is easy, flexible, and powerful to use for every situation. Its motor driven system is able to make operators to perform the machine in small emergency rooms. ECORAY's high frequency inverter technology is heading to more premiums, durable and comfortable imaging solution.

BENEFITS

The PX-300HF Digital System is easy to use, flexible and powerful for every situation. With its motor driven, you are able to operate it in small emergency rooms. This digital unit performs excellent image quality and easy handling to be experienced, combined with wireless portable panel and built in work station.

MOTOR DRIVEN SYSTEM

There are 2 independent motors in PX-300HF that you can drive the unit quickly, effortless the driving velocity is up to 5km/h, and anti-collision sensors protect itself against any obstacle.

CAPACITOR BANK

New built-in ultra capacitor bank is more durable and efficient compared to equipments with only battery banks. When the unit is charged, PX-300HF makes radiographic exemptions without being plugged to AC outlet.



TUBE HANDLE BAR

Operators can manage exposure parameters and observe the tube angle position through overhead from touch screen display. Also, PX-300HF is making precise position adjustment by overhead tube handle (4 buttons can serve this fine positional).



BUILT-IN WORKSTATION

The built-in workstation, makes it easy to preview images on site. Simple to handle and with its communication system offer better workflow efficiency.

More Information



PORTABLE DETECTOR

Using a 14" x 17" wireless portable detector, it fits to any study size needed. With its removable handle, makes it more comfortable to manage.

More Information

ANALOG



MAIN UNIT

Better choice for your examinations.

- Motor driven for forward, reverse and each direction movement
- Hand brake system
- Upgradeable to Mobile Digital Radiography system
- With overall unit size width(580mm) X length(1,350mm)
- Total weight: MAX. 560 kg
- With large wheels and casters for easy to maneuver
- Collision sensing against frontal and lateral collisions

SPECIFICATION

Main unit	Type	Mobile X-ray unit with telescopic tube arm and wireless portable detector
	Dual operation mode	AC line + Cordless
	Drive speed	Max. 3km/hr
	Power source	220VAC 60Hz, Single phase
	Feature	<ul style="list-style-type: none">• - Battery and ultra capacitors built-in UPS.• - Motor driven system with two (2) independent motors for forward, backward and direction control<ul style="list-style-type: none">• - Driven by Joystick• - With Collision sensing for protection against frontal and lateral collision

X-ray tube	Type	Rotating Anode
	Anode Storage Capacity	140KHU
	Max Tube Voltage	150kV
	Max tube Currnet	500mA
	Focal spot	0.6/1.2mm
	Target Angle	12°
X-ray generator	Power	30kW
	Frequency	Max. 300kHz
	kVp Range	40 ~ 150kV
	mA Range	10 ~ 500mA
	mAs Range	0.1 ~ 320mAs
Support structure	Focal Spot Height	553 ~ 1,928mm
	Tube Arm Length	788 ~ 1,313mm
	Column Rotation	±280°
	Tube Rotation	±180°
	Width	608mm

	Height	1,963mm
	Weight	562kg

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