

TECHNICAL DATA SHEET

450W Portable Handheld Digital X-ray Unit YSX-P905



Reference photograph. Confirm accessories and configuration in the quotation.

Products Description

In today's fast-paced medical environments, the ability to perform immediate and accurate diagnostics is critical. This demand for speed and precision is now met with a new standard of portable imaging technology.

We introduce our professional-grade handheld X-ray machine, engineered to operate at 90kV and 5mA. It is specifically designed for modern clinical settings where flexibility and power cannot be compromised.

By seamlessly blending robust imaging performance with exceptional portability, this device allows you to capture high-quality radiographs beyond the confines of a fixed X-ray room. It empowers healthcare providers to perform precise examinations at the point of care, anytime and anywhere, bringing diagnostic confidence directly to the patient's side.

Product advantages

1. Integrated design, compact appearance, lightweight structure
2. Clear imaging and high efficiency
3. Small size, lightweight, and easy to operate
4. Low Radioactivity

Technical Parameter

Product Model

YSX-P905

YSX-P9010

Power

450W

900W

kV

40~90kV

40~90kV

mA

0.5 - 5mA

1 - 10mA

X-ray Exposure Time

0.1 - 2S

0.1 - 2S

Cooling Time

Thirty times the exposure time

Sixty times the exposure time

Focal Spot Size

0.8

0.8

Anode Heat Capacity

7000J

7000J

Total Filtration

1.8mm Al

1.8mm Al

Power Supply Mode

Battery

Battery

Remote Exposure Interface

RJ11

RJ11

Image Processing

None

Optional

Working Ambient Temperature

-10°C~40°C

-10°C~40°C

Dimensions

221×153.5×261mm

225×155×263mm

Weight

3.5kg

3.8kg

Panama | Central America | Caribbean | CARICOM

Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.