



RADIOGRAPHY IMAGING SYSTEM



- High-frequency X-ray unit eliminate soft radiation, allowing doctors and patients to absorb less radiation than conventional equipment.
- Reduced exposure time, higher radiation safety standards, and longer tube life.
- Almost no soft rays and stray radiation, high imaging quality.
- Excellent stability, not affected by fixed voltage, no need for voltage regulator, smooth movement, fast and accurate positioning.

Model:RAY98 (M)

Technology Parameters

Power Voltage: AC 110-240V
Frequency: 50/60Hz
Maximum Power: 1100VA
Current: 5A
Fuse: 10A

Bulb Tube: CANON D-045
Ray Focal Spot: 0.4mm
Bulb Tube Voltage: 65KV ± 10%
Anode Current: 7mA ± 20%
Anode Angle: 12.5°

Duty Cycle: 1/30
Half Value Layer: 65Kv
Inherent Filtration: ≥2.1mm Al
Leakage Radiation: 1meter ≤ 0.14mGy/h
Time Of Exposure: 0.01—2.0s



AJJ

HEALTHCARE MANAGEMENT PTE LTD

DC X-Ray Unit



Model:RAY98(W)

- Ergonomic design
- More comfortable to operate
- Fast and accurate positioning

<p>The Exposure Time Was Reduced by 30%</p>	<p>The Excess Rays Were Reduced by 90%</p>	<p>Imaging Quality Improved by 120%</p>
<p>Ergonomic Design</p>	<p>Strong Power Adaptability</p>	<p>Components Imported From Japan</p>

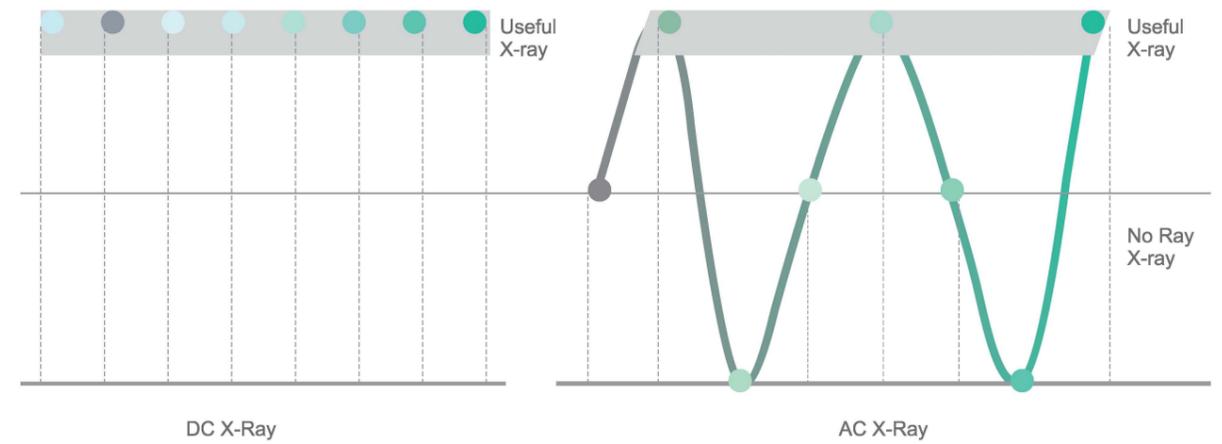
The integrated management system and hand controller provides doctors more operating space

Canon 0.4 Micro Focus High-Voltage generator adopts Japan imported tube Strong power adaptability

The tube can be positioned at different angles, Stretching to a distance of 2.1m

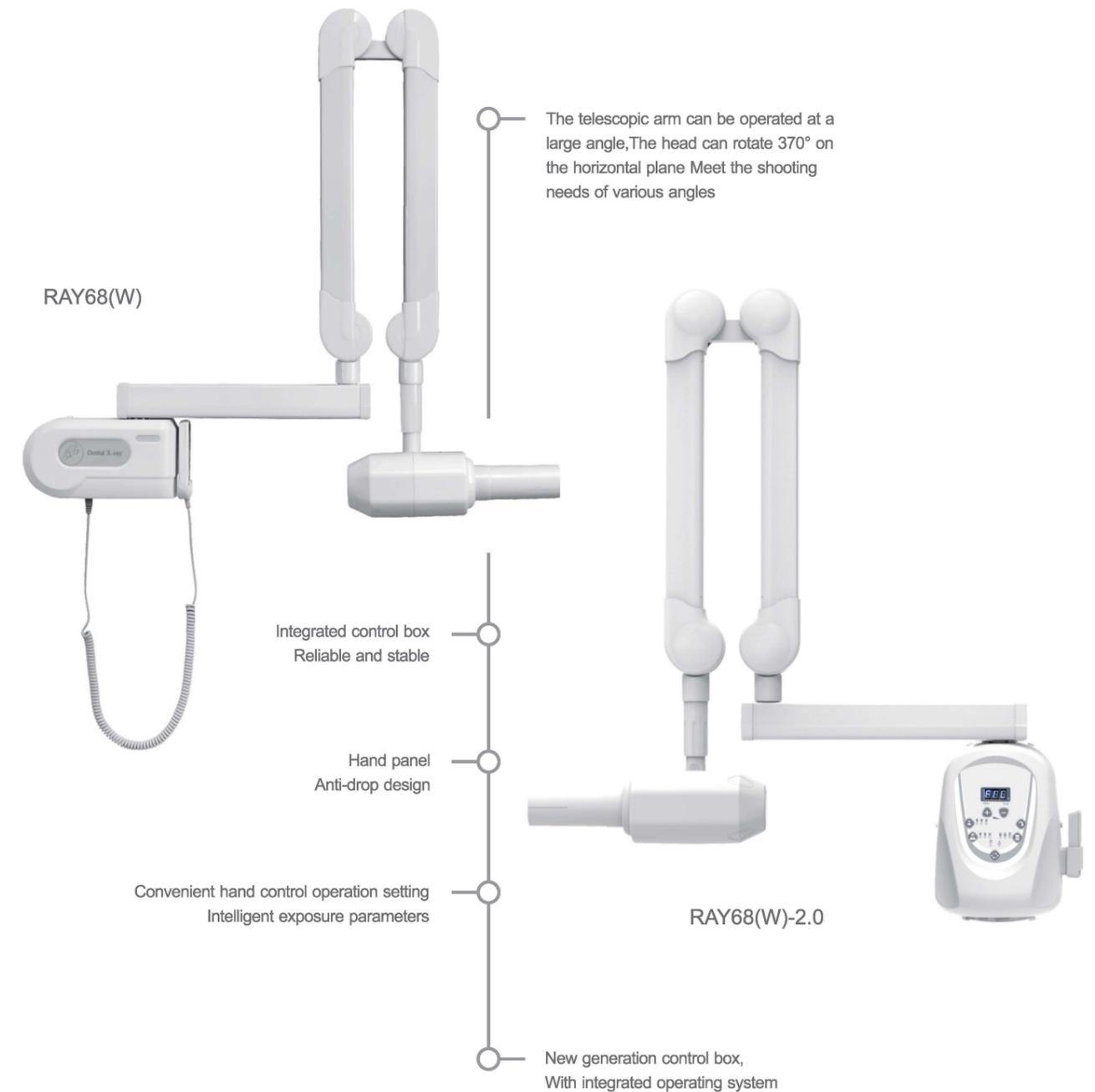
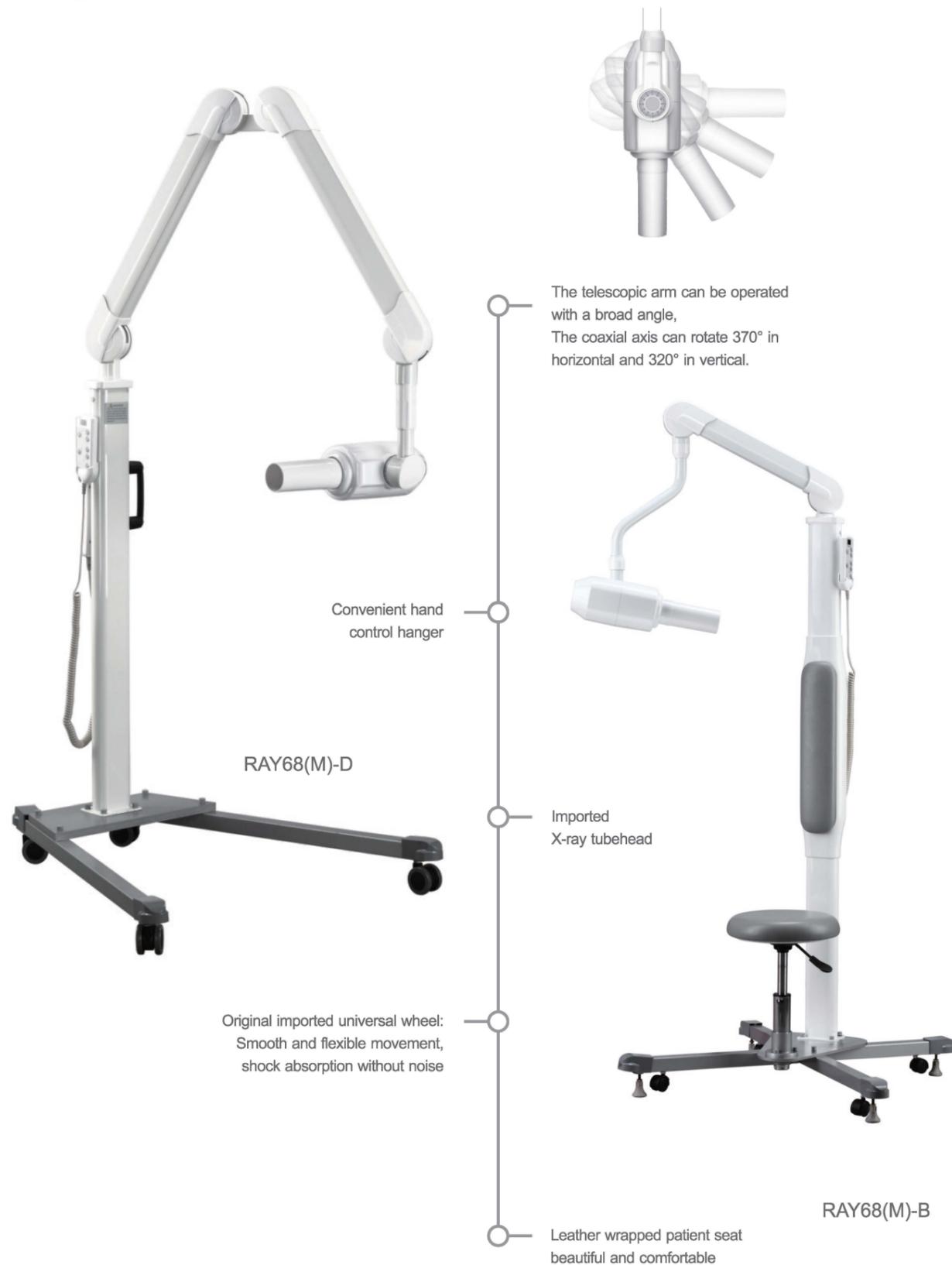
Waveform Comparison

Voltage / Radiation



(More distinctive characteristic waveform contrast)

AC X-Ray Unit



Suitable For Small Spaces

The launch of RAY68(W) and RAY68(W)-2 gives users more choices, abandoning the inherent base, installing them on the wall, matching perfectly with the clinic, and making greater use of space.

Canon Tubehead

The Industrial Frequency Series Adopt The Original Japan-Imported

Precise time control: Microprocessor technology accurate the exposure time to 0.01s and with digital display, it can immediately give the alarm with fault code display function, parameters can be reset and reserved to the digital shooting mode, compatible with any brand of digital sensor.