



Dental X-ray KDX-A101

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Dental X-ray KDX-A101 is an intra-oral imaging modality which uses fine focus X-ray generators and small focal spot for optimum penetration power, good radiographic contrast at minimal dosage. Digital one-touch operation and microprocessor based exposure control along with low voltage alarming and high voltage protection ensures stable, efficient and low radiation output consistently. Micro-focus technology ensures clear image and accurate diagnosis.

Features:

- Micro focus technology
- Digital control panel
- Accurate and quick imaging
- Pneumatic controlled seat – mobile or fixed
- Trusted tube quality

Applications:

Used in dental clinics for dental X-ray imaging to reveal impacted teeth, advanced periodontal disease, sinusitis and to plan treatment dentures, braces, extractions or implants

Specifications :

Charger Input	AC : 220 V $\pm$ 10%, 50 Hz ,1 kVA
Configuration	Stand unit with Seat
Exposure Time	0.2 s – 4 s
Leak Radiation	One meter ? 0.002 mGy/h (National standard:0.25mGy/h)
SSD (Source Skin Distance)	20 cm
Total Filtration	2.5 mm Al
Tube Current	8 mA
Tube Focus	0.8 mm
Tube Voltage	60 kV
Weight	40 Kgs



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