

MSLDX03

Specification

- *Tube Head: KL11
- *Tube voltage: $70\text{KV} \pm 10\%$
- *Tube Current: $2\text{mA} \pm 20\%$
- *Charge input Voltage: $100\text{V}-240\text{V}$
- *Frequency: $50-60\text{HZ}$
- *Anode Angle: 12.5°
- *Focus: 0.4mm
- *Exposure time range: $0.04\text{s}-2.0\text{s}$
- *Leak Emissivity: $1\text{meter} \leq 0.25\text{mGy/h}$
- *Relative Humidity: $30\%\text{RH} \sim 75\%\text{RH}$
- *GW: 4Kgs NW: 1.9Kgs
- *Packing Size: $335*250*240\text{mm}$





Features

1. CE certificated;
2. 70Kv 2mA, ensuring short exposure time, anti-shake, less radiation and sharp image;
3. Imported lithium battery with large capacity and long cruising range, can take 150 shots after once full charged;
4. Double closed-loop system: stable voltage, low battery does not affect the filming quality;
5. Focus 0.4MM;
6. Medical grade power adapter, safety guaranteed
7. Large display and comfortable key pressing ensure the easy and efficient operation, and very friendly to the new users;
8. Ergonomic design with grip belt, easy to single hand held operation;
9. Stylish appearance, small size and light weight of only 1.9Kgs;
10. Safety lock key function to prevent misuse, accidental or unwanted exposure;
11. Power saving mode: will automatically turn off the screen after half an hour without any operation;
12. Intelligent stoppage detection;
13. Optional lead-bearing scatter shield to upgrade protection;
14. Optional mobile stand to meet the needs of different national regulations;
15. Optional remote control to meet different needs of the clinics or dentists;
16. 20+ years of independent R&D and production experience of dental imaging system.







Packing Box

