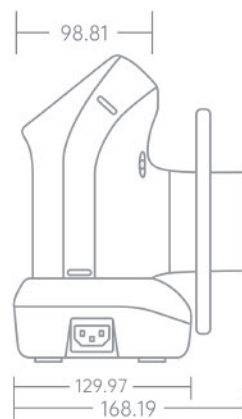
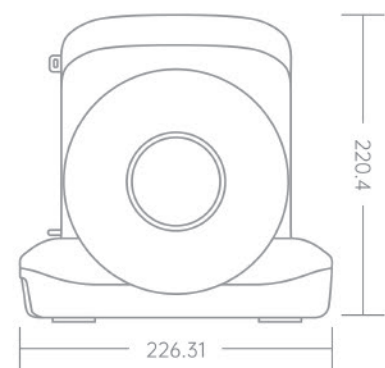




Dimension (Unit: mm)



Technical Specification

Focal Spot	0.4 mm
Tube Voltage (kV)	65 kV
Tube Current (mA)	2.6 mA
Exposure Time Range	0.01~2 sec
Inherent filtration	0.8 mmAl
Additional Filtration	1.0 mmAl
Source to Skin Distance	200 mm
X-ray Field	φ60 mm
Power Input	22.2 V
Weight	2.1KG

*The specifications are subject to change without prior notice.

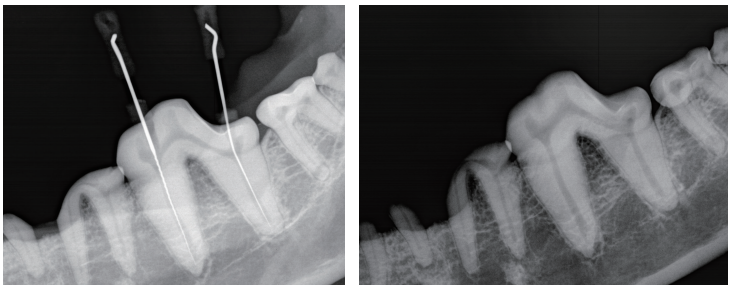


YL-R2VET
Portable Dental X-ray System
Superior Image Quality | Dual-Protection | Smoother Workflow

Stable power allows for clear images

The voltage and current of 65Kv and 2.6mA generate more power to penetrate the teeth and obtain clear images.

The focal spot size of 0.4mm significantly focuses more x-rays on the target teeth and produces a higher quality image on film or sensor.



Dual-protection design reduces user exposure to radiation

The safety of users is our priority. The YL-R2VET features a dual-protection design.

External Backscatter Shielding

Disperse radiation occurs when the beam interacts with the patient's surface, causing radiation residuals to scatter. The backscatter shield significantly minimizes the operator's radiation dose.

Internal Protection

The internal radiation shielding is optimally constructed to shield the operator from radiation leakage.

Ergonomic design enables Always-Ready exposures

