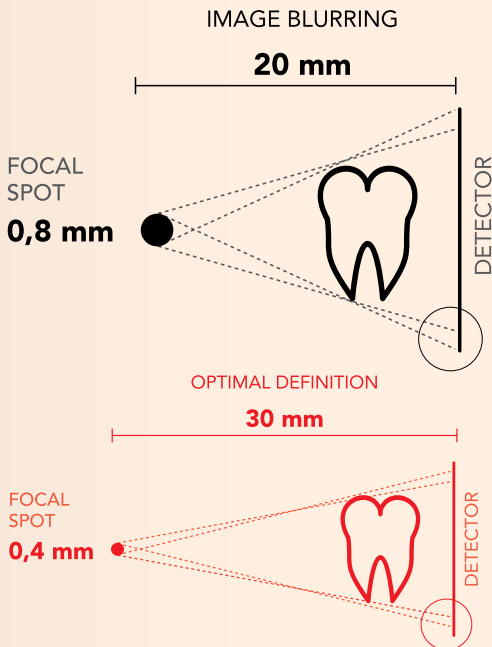


RXDC

Key Features :

- ✦ Constant potential high frequency (DC) generator
- ✦ Very small focal spot (0.4 mm) capable of providing sharp, detailed images
- ✦ Ensure working comfort & low doses for the patient
- ✦ Higher performance Combines high definition imaging, ergonomic design & low X-ray doses
- ✦ Extremely reliable, constant-potential design ensures image generation is unaffected by power fluctuations



Increased X-ray parallelism and an incorporated collimator allow the RXDC to achieve a source-to-skin gap of 30 cm. The RXDC provides pin-sharp, precise images with outstanding detail.

HIGH DEFINITION X-RAY IMAGING

Enhance your diagnostic potential



Specifications	Sensor Size 1
Generator	Constant potential, microprocessor-controlled
Working frequency	145 ÷ 230 KHz with self-adjustment
Focal spot	0,4 mm (IEC 336)
Total filtration	2.0 mm Al @ 70kV
Anode current	4 / 8 mA
Voltage at X-ray tube	60 / 65 / 70 kV (*)
Exposure times	0.020 – 1.000 seconds,
Source-skin distance	30 cm
Irradiated field	Ø 60 mm round
Power supply	50/60 Hz or 230-240Vac ±10%
Duty Cycle	Continuous operation
Arms	– 90 cm (for Standard version only)
Max. arm extension	230 cm, from wall
Certification	CE 0051, FDA approved
Versions	Standard (wall mounted) or Mobile