

Technical Specifications



High frequency X-ray device	<p>Output power: 37.5 kW / 400 mA</p> <p>Voltage range: 40 – 100 kV</p> <p>Current range: 0.1 – 100 mAs</p> <p>Switching time: 0.001 – 1.25 s</p> <p>Mains connection: 230 V – 50 Hz 1-phase (wall plug)</p> <p>Capacitor technology: 3 kW input, 37.5 kW output</p> <p>Programs: 352 pre-programmed anatomical stations</p> <p>Foot release switch: 2-stage with safety function</p> <p>Table top: Floating two movements</p> <p>Table height: 85 cm</p> <p>Table top surface: 160 cm x 68 cm (63" x 26.8"), offset ± 28 cm (11")</p>
Tube	X-ray tube with rotary anode, dual focus 0.8 / 1.8 mm
Collimator	Manual rotation, halogen lamp, timer
Optional	X-R Static Univet as Standalone with a Tablet for the species / organ selection and kV / mAs setting.
Versions	<p>X-CR Static Univet with Tablet and an EXAMION CR System: X-CR Tabletop Vita, X-CR Tabletop Smart, Colenta HighCap Xr.</p> <p>X-CR Static Univet with an EXAMION CR System: X-CR Tabletop Vita, X-CR Tabletop Smart, Colenta HighCap Xr.</p> <p>X-DR Static Univet available with wired detectors: X-DR XL PE / X-DR XL RA - 43 cm x 43 cm (17" x 17"), other detectors on demand.</p>