

# Owandy





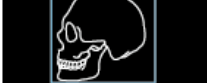
RADIOLOGY







I-max CEPI 3D



## 2D & 3D CEPH EXAMS (LxH)

	Latero-Lateral 18 x 24 cm
	Latero-Lateral low dose 18 x 18 cm
	Latero-Lateral, with full view of the nape 24 x 24 cm
	Latero-Lateral, with full view of the nape low dose 24 x 18 cm
	Mainly Latero-Lateral 30 x 24 cm

	Mainly Latero-Lateral low dose 30 x 18 cm
	Antero/Posterior or Postero/Anterior 24 x 24 cm
	Antero/Posterior or Postero/Anterior low dose 24 x 18 cm
	Carpus examination 18 x 24 cm

## TECHNICAL INFORMATION (CEPH DEVICE)

	I-Max Ceph 2D	I-Max Ceph 3D
Détektor technology	CMOS detector with Csi scintillator	
kV range	60 ÷ 86 kVp with 2 kV steps	
mA range	2 ÷ 12.5 mA according to R20 scale	
X-ray tube model	CEI OPX 105-12	
Focal spot size	0.5 mm (EN 60336)	
Power supply	110-120 V, 220-240 V (± 10%) single phase	
Maximum footprint	185 x 121 cm	
Maximum total height	223 cm (88")	
Weight	120 kg	125 kg
Type of installation	Wall-to-floor mounted Optionnal free-standing floor plate	
Classification	Class I type B	

## TECHNICAL DRAWINGS

