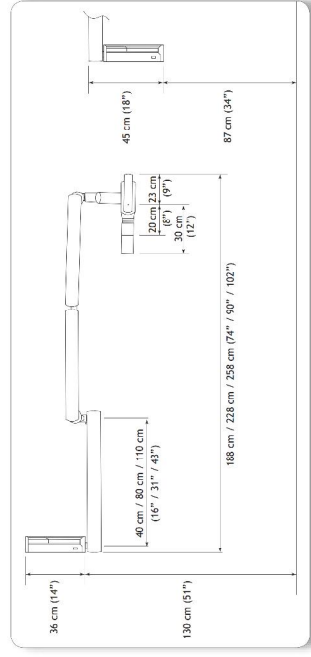
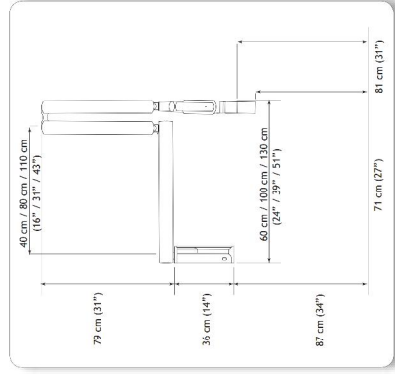
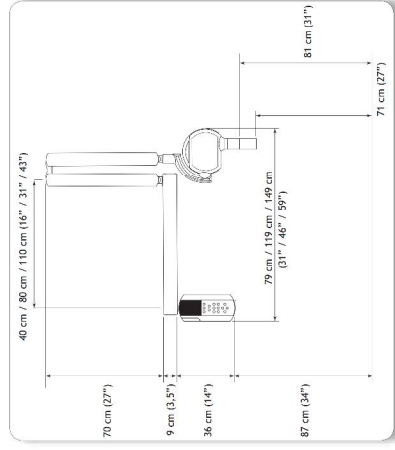


Technical specifications

Classification.....	Class 1 type B
Supply voltage	100-240 V
Maximum power absorption.....	850 VA
X-ray tube	TOSHIBA D-041
Frequency	50/60 Hz
Focal spot	0.4 mm
Total filtration	>1.5 mm Al @ 70 kV
Leakage radiation	< 0,25 mGy / h
Cooling duty cycle for 1 s	32 s
Technology	High frequency DC
Maximum anode current.....	7 mA
X-ray tube voltage	60/65/70 kV
Maximum exposure time	2 s
Compatibility	Film, phosphor plate, digital sensor
Weight	23 kg
Configuration	Wall mounting top and bottom
Timer	Microprocessor controlled

Accessories

Circular cone Ø 60 mm.....	20 cm (8") or 30 cm (12")
Rectangular cone 45 x 36 mm.....	20 cm (8")
Arm extension	0.40 m, 0.80 m, 1.10 m
SOPIX inside/SOPIX ² inside	Size 1, size 2
Adaptable mounting wall plate	
Remote exposure switch	



Manufactured in compliance with currently applicable regulations and standards (EC Directive 93/42/EEC and sub-segment amendment).
IEC 60601-2-65 imposes for each x-ray generator furnished with a digital sensor to use a square cone.