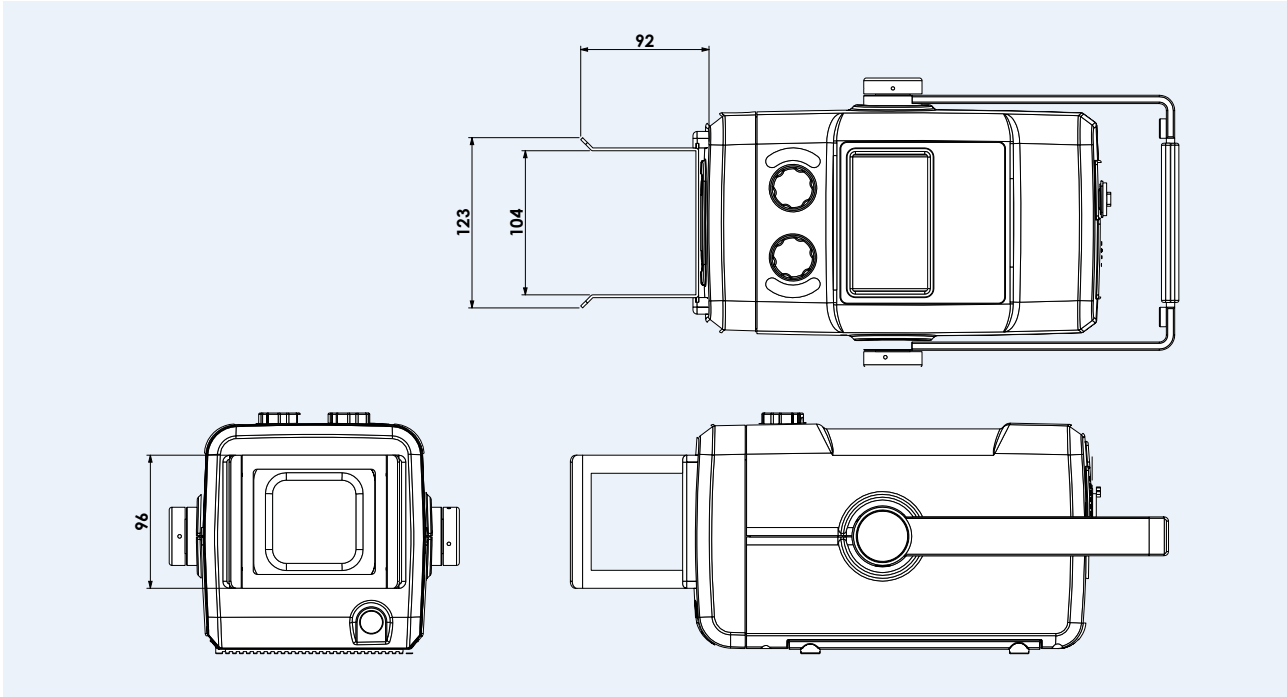


Dimension



Specification

Electrical and Power

Input Power & Input Current	100-240 V~, 50/60 Hz, 1.5A
Output Power	1.8 kW

Exposure Parameter Ranges

kV range	40-90 kV (1kV steps / ±8 %)
mAs range	0.32-100 mAs (±10%)

Battery

Type	Li-ion Battery
Capacity	2000 mAh
Charge Time	2 hours (X-ray Available While Charging)

X-ray Tube

Focal Spot	Large Focus	0.8 mm
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Collimator

Operation	Type	Motorized
X-ray Field Size		46 x 46 cm / SID : 100 cm 38 x 38 cm / SID : 75 cm
Lamp	Type	LED
	Light Intensity	≥ 100 lux

SPX-018



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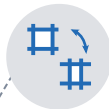
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SPX-018

1.8kW
BATTERY TYPE



Motorized Collimator

Motorized assistant for comfortable control



APR

Digital Control System

- 4.3" inch Touch Display
- Preset APR for commonly used X-ray conditions



Wide Collimation

- 46cm X 46cm available (SID : 100cm)
- 38cm X 38cm available (SID : 75 cm)



Skin Guard



Weight = 7.2kg



Lithium Battery

X-ray Available While Charging



Fixed Laser Point

Available for different SID
(Standard = 100cm)