

PXM-40BT

Poskom Battery-Powered Generator

The Poskom PXM-40BT Hybrid Battery-Powered X-Ray unit is one of the most compact and lightweight battery-powered, cordless, portable X-ray units on the market today. Utilizing revolutionary micro-technology and a powerful Lithium-Ion battery, the PXM-40BT delivers power up to 3,200 mAs without recharging the battery.

The Lithium-Ion battery is rechargeable and has a life cycle of over 5 years without losing power efficiency. The battery is completely free from routine maintenance, and recharging time is approximately 2-3 hours. Successfully take 200-400 images per charge, dose dependent.



Specifications

Generator Type:	Battery Powered HF Generator Micro-processor controller
Inverter Output (KW):	2.4KW, 30mA @ 80kV
kV Range:	40 - 100kV
mA Range:	16 - 35mA
mAs Range:	0.4 - 100 mAs
Console & Display:	kV & mAs LED Display, Ready & Exp. LED indicator, Collimator & Laser SW, Preset technique SW, Reversible LED readout
Controller Software:	PROM memory, Remote Control program, Programmable Laser beam & Collimator lamp, Battery Charger LCD indicator, Stand-By mode & Dimmer
X-ray Tube:	Fixed Anode Type, Focal Size: 1.2mm, Anode Heat Capacity: 20KHU
Battery Features:	Rechargeable Lithium-Ion Type, Capacity: 3,200 mAs, 200-400 exposures, dose dependent Charger: 110 Watt/110VAC, Charging Time: 2-3 hours
Charging Power Req'd:	110/220V
Net Weight:	30.9 lbs
Size:	16" x 10" x 8"



Contact Us

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