

## PLX101D High Frequency Mobile X-ray Equipment(100mA)

**Specifications** Power Output: 5.0K

Frequency: 40KHz X-ray Tube: Fixed anode  
Focus : 1.5 Tube Voltage: 40~120KV (interval  
1KV) Tube Current: 40~49KV 100mA 1~180 mAs  
50~59KV 77mA 1~140 mAs 60~69KV 64mA  
1~125 mAs 70~79KV 55mA 1~110 mAs  
80~89KV 49mA 1~100 mAs 90~99KV 44mA  
1~80 mAs 100~109KV 32mA 1~63 mAs  
110~120KV 25mA 1~50 mAs

mAs: 1.0~180 mAs (46 steps) Power Supply:  
220V $\pm$ 10% 50Hz inner-resistance $\leq$ 1.0 $\Omega$

Operation Method: Wire/Wireless control With  
a back-up battery



# PLX102 Mobile X-ray Equipment

## Specifications

Power Output : 3KW X-Ray Tube : Fixed  
anode Commute Method : Full wave  
commutation Tube Voltage : 40~90KV Tube  
Current : 50~90KV 15mA 50~90KV 30mA  
40~80KV 50mA Exposure Time : 50~90KV  
15mA 0.1~6.3s 50~90KV 30mA 0.1~6.3s  
40~80KV 50mA 0.1~1.5s Power Supply :  
110V $\pm$ 10% 60Hz inner-resistance $\leq$ 1.0 $\Omega$  4KVA  
Operation Method : Wire /Wireless control  
Packing Details : 1240mm $\times$ 750mm $\times$ 1460mm  
N.W.150kgs G.W.210kgs



