

MOBILE X-RAY SOLUTIONS

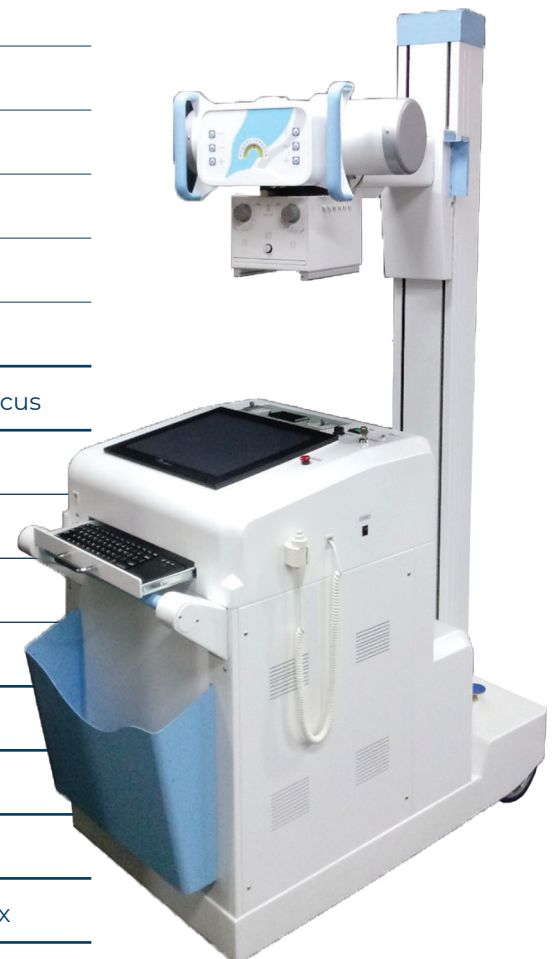
MONOBLOCKS

Tube	Specification	3.2kW(100kV/60mA or 5kW(110kV/100mA)
	Net-Weight	12kg
Assembly	Packing-Size(mm)	520 x 400 x 330



MOBILE X-RAY STATION

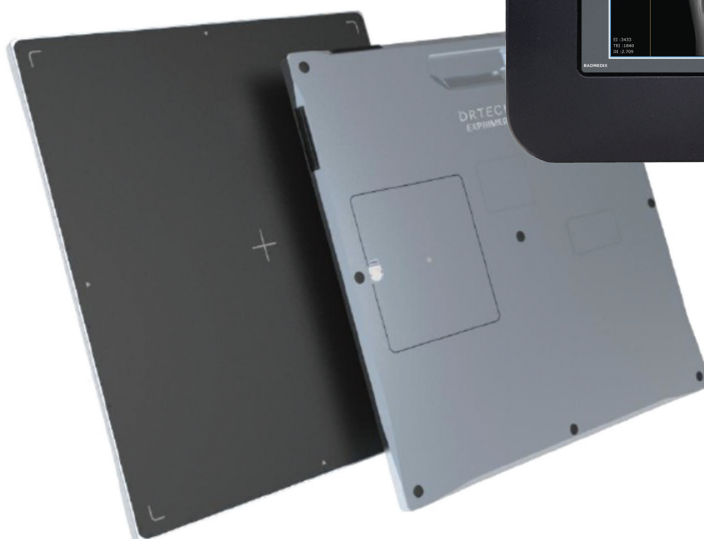
Generator	Power Rating	32kW
	kV (Accuracy)	40-125(±5%+1kV)
	mA Range	10 to 400mA
	mA Accuracy	±5%+1mA
	Time Range	0.004 ~ 10sec
	mAs Range	0.1 to 630mAs
	APR	216
	Line Power	220/240V, 50/60Hz, 1Ph
X-ray Tube	Rotating and Type	1.0x2.0mm or 0.6x 1.2mm Dual focus
	Lock	Electromagnetic
Tube Stand	Vertical	730-1,750mm
	Transversal	630-900mm
	Rotating	180° at each 90°
Handle Bar	Angle indication	180°
Collimator	Manual driven	12V/ 12W, LED lamp
HT Cable	Federal ends	3mx2
Mobile Cart	Transportation	Motor driving with storage box





DIGITAL DETECTORS FOR ALL NEEDS

- 140 micron pixel size CsI wireless detectors
- Net-Weight: 3kg (36x43cm); 3,45kg (43x43cm) with battery
- IP44 water and dust protection
- Optional shock absorbent protective case
- Tablet or laptop acquisition console for monoblocks



- 154 micron pixel size CsI or GaOs wireless detectors
- Net-Weight: 3,7 kg (36x43cm); 4kg (43x43cm) with battery
- Integrated handle
- Laptop acquisition console
- For monoblocks only

CERTIFICATIONS
ISO 13485, CE marked



Please contact us at sales@cxmed.hu
or sales@cxmed.com.

Mobile X-ray solutions Info Sheet – Version 1.0 – May 2020

Authorized reseller:

