

SR-8210S

— Portable X-ray Generator



Generator Mode	SR-8210S
Power Supply	Built-in Battery
Max Power Output(kW)	3.2 kW
Tube Voltage(kV)	40~125 kV, 1kV per step
Tube Current (mA)	10~80 mA
Current time product (mAs)	0.4~200 mAs
Working Frequency	≥50kHz
Focus spot (mm)	0.6mm/ 1.8 mm
Total Filtration	3mmAl Collimator included
Collimator	Continuously Adjustable with Cross Indicator to Determine the Image Receiving Position(With Optional Rotation Function)
Charging Time	2.5h
Standby Time	≥8h
Ingress Protection Rating	IP43 (Optional: IP65)
Size (L * W * H)	460mmX245mmX188mm(Net) 650mmX362mmX412mm (Gross)
Weight (KGS)	About 13 KG(Net) About 20 KG(Gross)
Standard Accessory	SR-8210S Portable X-ray Generator (with battery) Exposure Remote Control Exposure Handbrake Aluminum Packing Case Charger 3.15A Fuse & 40A Fuse(4) AC Power Wire Operation Manual Warranty Card Certificate

Optional Accessory	Flat Panel Detector PIE-5 Workstation Software Intelligent Terminal APP Collapsible Stand for Generator(BXJJ-X004) Collapsible Tripod for Generator(BXJJ-X010) Bedside Stand(CBJJ-X004) Ladder Stand for Generator(BXJJ-X006) Collapsible Tripod for Detector(PPJ-X004) Collapsible Stand for Detector(PPJ-X004) Portable X-ray Generator Battery(DC-X100)
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