

X-RAY GENERATORS

TECHNICAL DATA

Size : 231 x 103 x 77 mm
 Weight : 2.13 kg
 Power supply : rechargeable batteries Li-ion 12 V
 Battery life : 5100 pulses approx.
 Maximum energy : 150 kVp
 Charging time : 40 minutes with fast charger
 Sortie : 1 milliroentgens per pulse at 30 cm from source
 Pulse rate : 12 pulses / s
 Source size : 3 mm
 Pulse length : 20 nanosecondes
 Exposure control : can be set from 0 to 999
 Time delay : selectable

XR 150



XR 200



TECHNICAL DATA

Size : 271 x 148 x 108 mm
 Weight : 4.8 kg
 Power supply : rechargeable batteries Li-ion 18-20 V
 Battery life : 6000 pulses approx.
 Maximum energy : 150 kVp
 Beam angle : 40°
 Output : 2,6 milliroentgens per pulse at 30 cm from source
 Pulse rate : 10 pulses / s
 Source size : 3 mm
 Pulse length : 50 nanosecondes
 Exposure control : can be set from 1 to 999
 Time delay : selectable

TECHNICAL DATA

Size : 361 x 148 x 109 mm
 Weight : 5,3 kg
 Power supply : rechargeable batteries Li-ion 18-20 V
 Battery life : 5500 pulses approx.
 Maximum energy : 270 kVp
 Beam angle : 40°
 Output : 2.6 milliroentgens per pulse at 30 cm from source
 Pulse rate : 15 pulses / s
 Source size : 3 mm
 Pulse length : 25 nanosecondes
 Exposure control : can be set from 1 to 999
 Time delay : selectable

XRS 3

