

HF100+ ultra LIGHT

ELECTRONIC DESIGN	Computer-controlled, high frequency, full-wave rectified
X-RAY OUTPUT	40 mA@40-50 kVDC, 35 mA@52-60 kVDC, 30 mA@62-70 kVDC, 25 mA@72-80 kVDC, 20 mA@82-100 kVDC
AC INPUT	110 or 240 V; 50/60 Hz
LINE VOLTAGE ADJUSTMENT	Automatic, dynamic
TIMER	Ultra high resolution, 0.01-2.0 sec (61 total steps)
INTERNAL POWER SUPPLY	60 kHz Resonating High Frequency Inverter System
X-RAY TUBE	Toshiba D-124k
FOCAL SPOT SIZE	1.2 mm
ANODE HEAT STORAGE	20 kHU
TOTAL FILTRATION	2.7 mm Al equivalent
COLLIMATOR	Continuously adjustable light beam type with adjustable dual integrated laser pointers
LP4 LASER POINTERS	Class Illa; max. output less than 5.0 mW, wavelength 600-680M
EXPOSURE SWITCH	Two stage deadman type
EXPOSURE CORD	8 ft (2.4 meters)
POWER CORD	20 ft (6.1 meters)
SIZE	9.45 x 7.72 x 14.37 in (24 x 19.6 x 36.5 cm)
WEIGHT	24.2 lb (11 kg)
DR INTERFACE	RJ45 connector



Ordering Information

HF100+ Ultra Light High Frequency Portable X-ray Unit

Includes exposure switch and cord, power cord and carrying case.

XRT100+

Compact x-ray table

X100S

Tripod stand

X100SCC

Carrying bag for X100S tripod

FS-HF

Foot operated exposure switch

EFB40

Redden equine footblock for HF100+ Ultra Light unit

For more information about MinXray products, contact your local dealer or MinXray at:

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