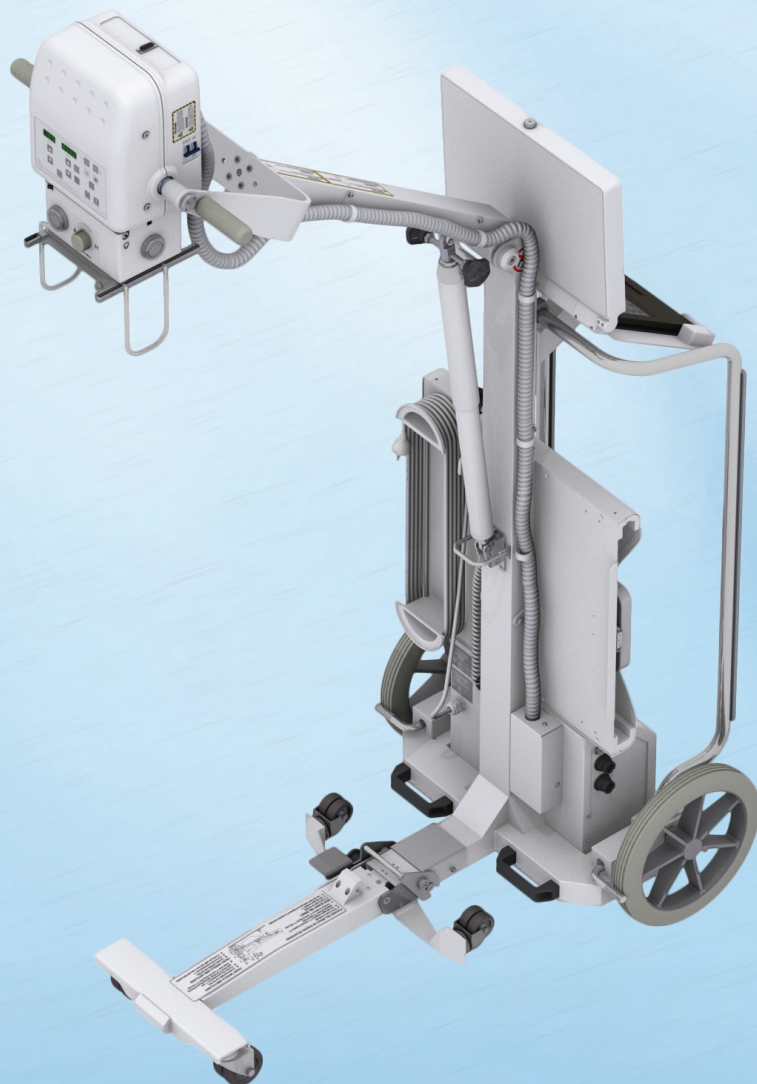


DRAGON X SPSL-HF-4.0/8.0 HC

LEADER IN PORTABILITY AND POWER

Value
Plus+
by **DR**



- Powerful 100mA., 125 kVp
4kW or 8kW HF Generator
- LED Collimator
- Exceptional Arm Mobility
- Activate Collimator Light
from 5 Locations
- Fractional Focal Spot Tube
for Greater Detail
- Technique Selection at
Tube or Laptop
- Locking Laptop Cabinet



RAYTECH DIAGNOSTICS
<https://www.raytechdiagnostics.com/>
sales@raytechdiagnostics.com
613-721-1982

PORTABLE X-RAY SYSTEM

SPECIFICATIONS	HIGH FREQUENCY X-RAY GENERATORS
MODELS	SPSL-HF4.0HC / SPSL-HF8.0HC
kW RATING	4.0 / 8.0
kVp RANGE in 1 kVp STEPS accuracy	40 to 125 +/- 3%
HIGH FREQUENCY RIPPLE	300 kHz
mA STATIONS	5, 6.4, 8, 10, 12.5, 16, 20, 25, 32, 40, 50, 64, 80, 100
EXPOSURE TIME RANGE NUMBER OF STATIONS	0.001 - 10 seconds 41 (in 25% steps)
mAs RANGE NUMBER OF STATIONS accuracy	0.1 - 250 mAs 34 (in 25% steps) 5%
USER FRIENDLY MULTI LANGUAGE SELECTION	English, Spanish, French, German, Russian, Polish and Turkish
X-RAY TUBE Stationary Anode TWO Focal Spots Anode Heat Storage Capacity	0.5 mm - 1.8 mm / 0.6 mm - 2.8 mm 40.000 HU / 76.000 HU
LASER LIGHT COLLIMATOR	Optional on 4.0 – Standard on 8.0
POWER CORD	19.7 ft. (6 meters)
EXPOSURE CORD	9.8 ft. (3 meters)
LINE REGULATION	Single-Phase Line Regulation OUTPUT POWER ADAPTATION TO POWER LINE CONDITIONS
LINE POWER REQUIREMENTS +/- 10% VAC (50/60Hz)	120 VAC - 240 VAC / 220 VAC - 240 VAC 4.0 requires solid 20 amp breaker on 120V line for full power—8.0 requires 220-240 VAC
WEIGHT / DIMENSIONS	Max: 65.3”L x 26.3”W x 87.7”H (1660mm x 670mm x 2228mm) 127.8 lb (58kg) / Laptop 4.4 lb (2kg) / Detector 6.8 lb (3kg)



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<https://www.raytechdiagnostics.com/>
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