

Spectra 325e

OUTPUT SPECIFICATIONS

- 60 Hz Technology
- 37.5 kW rating
- Maximum output 300 mA at 125 kVp
- kVp range: 40 – 125, 64 selections
- mAs range: 0.4-600
- mA range: 50-300, 5 stations
- Digital timer with 23 stations (1/120 to 6 seconds)

INPUT POWER

- 240 VAC, (208-277V) Single Phase, 50/60 Hz, 100 Amp rated line minimum
- Maximum Momentary Line Current: 140 Amps at 240V, not continuous

TECHNICAL SPECIFICATIONS

- Digital pre-reading of mAs display
- Digital pulse counter
- Programmable tube protection system
- Tube overload sensor and warning light
- SCR contactor with back-up electro-magnetic safety contactor
- Eight-step line compensator
- Audible and visible x-ray exposure indicator
- Two-bucky selector switch
- Wear-resistant control panel
- Dimensions: Operator console: 23" x 12" x 46" (59 x 31 x 117 cm)
Transformer: 15" x 15" x 23" (38 x 38 x 59 cm)
- Weight: Operator console: 225 lbs. (102 kg)
Transformer: 250 lbs. (114 kg)
- Warranty: 5 year parts
- Options: Automatic Exposure Control (AEC) operation