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**Drive Type:**

Motor

**Design Type:**

Stationary

**Camera Type:**

Manually operated

**Product Name:**

3d panoramic cephalometric imagining unit

**Voltage In Volts:**

230.0 and -240.0

**Special Features:**

Tube voltage, 60-90 kv (max); tube current, 2-15 ma 9max); frequency, 140 khz; 3d technology, cmos sensor with optical fibre; gray sale, 16 bits, volume size, 50 x 37m; panoramic modality: ccd-optical fibre sensor, gray scale, 16384 (14 bits), magnification, 1.27, 12 anatomical settings; cephalometric modality: one shot technology, grey scale, 16384 (14 bits), magnification, 1.14, weight, 160 kg; low radiation exposure; easy to install and operate; minumum operating space, 1500 mm (59 inches) x 1700 mm (79 inches)

**Frequency In Hertz:**

50.0 or -60.0

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

T140-c