



CE



200mA X-Ray Machine

Brand: Triup Origin: China

Application:
Routine Radiography; Bucky Radiography



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Characteristics:



- Four-sided table-face radiography
- Radiographic clip cassette size: 17"x17"
- Small focus: 1x1mm², large concentrate: 2x2mm²
- Infinitely varying management of the energy supply voltage V and kilovolt.
- The machine is equipped with subsections and grades mA, kilovolt and S interlocking protective devices.
- The machine is equipped with X-ray filament most protection device, area charging compensation and anode start.
- Power supply voltage, kilovolt photography and mA display separately and are easy to determine.
- No prime and bottom track machine are mounted and easy to operate.
- Transversal upright post movement, long arm movement and-ray tube rotation are all fitted with braking electromagnetism.

Features:

- .Capacity: Two-phase 30KVA.
- .Voltage Frequency: 380V/220V $\pm$ 10% 50Hz $\pm$ 0.5Hz;
- .Internal resistance: 380V: 0.9 Ω , 220V: 0.3 Ω ;
- .Power supply: Adjustable range 380V $\pm$ 10% at 380V; 220 $\pm$ 10% at 220V being adjustable continuously.
- .Time: 0.05-6.3s, 20grades together grading according to R10 coefficient



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