

HATCH**XRAY**

Hatch X-Ray High Frequency Intraoral X-Ray

has been engineered
and manufactured to
provide many years
of reliable service.



Contact our team to get started today!

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Intraoral X-Ray SPECIFICATIONS

Tube-head with Beam Limiting Device

Provides 60 kV - 70 kV voltage range (adjustable in 1 kV steps) and 4 mA - 8 mA current range (adjustable in 1 mA steps) to reduce exposure times and the amount of radiation absorbed by the patient.



Operator Console

The system houses two microprocessors, one for control/supervisory functions and another to provide the user/machine interface.



Hatch X-Ray creates radiographs of excellent quality, performing equally well using any image receptor.



The technology incorporates feedback circuits to ensure accuracy and reproducibility of X-Ray output for dental diagnostic radiography.

- 3 point control - kV, mA & ms
- 60-70 kV range in steps of 1kV
- Focal spot 0.4mm IEC60336
- 4-8 mA range in steps of 1mA
- Perfectly balanced zero-drift scissor arm
- Tube head swivel on horizontal plane 540°