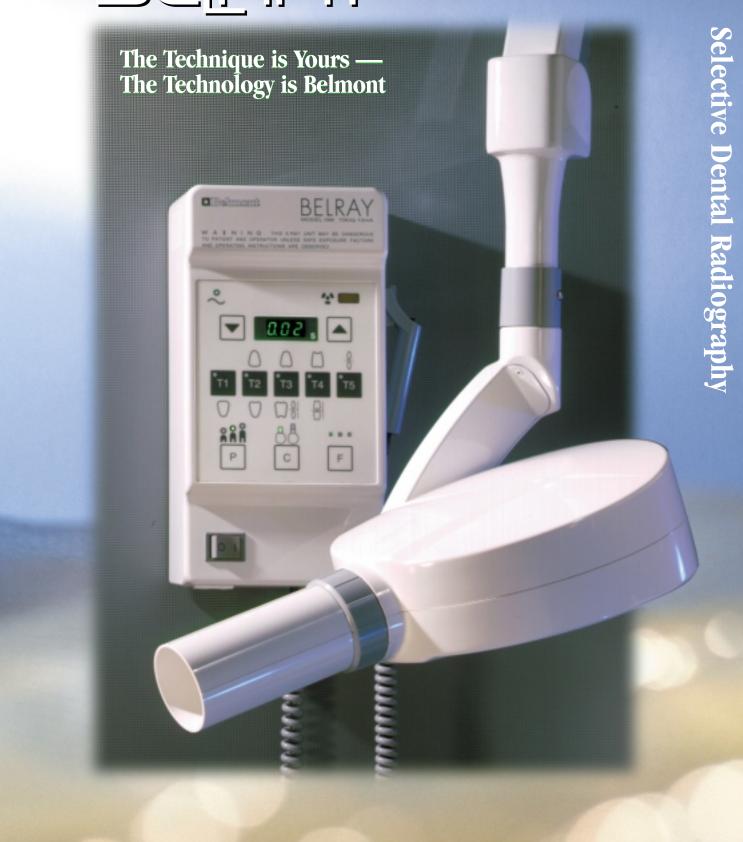
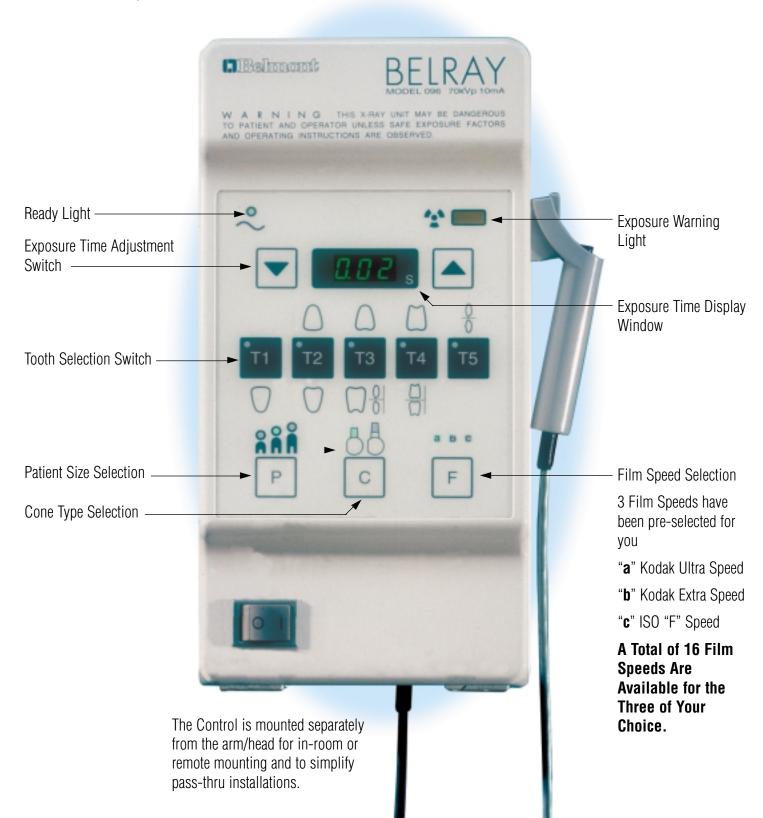


# BEIRAY



## A Simple Selection of Technique Factors for Quality, High Contrast Radiographs

- 1. Select Patient Type
- 2. Select Tooth Type
- 3. Take Exposure



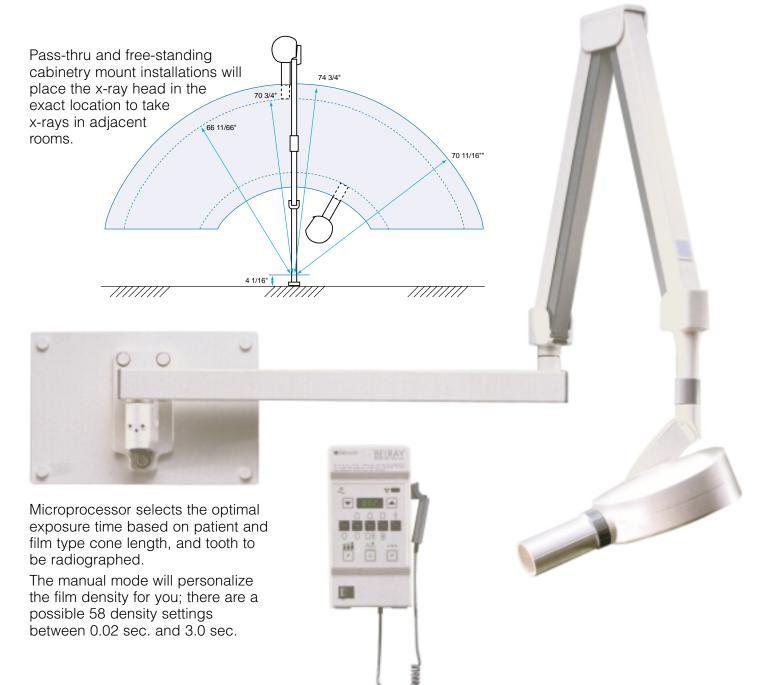




BELPAY is compatible with most digital imaging radiographic systems; the exposure time can be set as low as 0.02 sec., the equivalent of 1.2 impulses.



BEIRAY profile and line-of-sight accurate alignment results in reproducible, high contrast, crisp radiographs with excellent image quality. The optional long cone is used for the paralleling film technique.



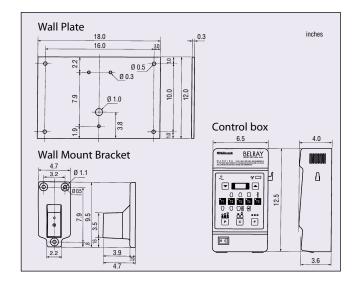


## **Dimensions**

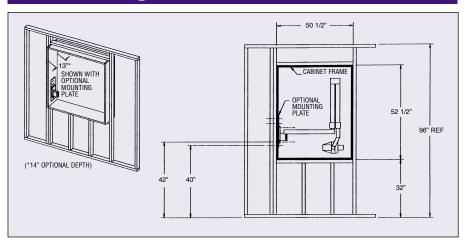
# 4-1/16\* 31-1/2\* Max. 46-5/8\* 3-9/16\* (1185) (800) (1185) (90) or 12\* (300) Horizontal Arm is available (1898) (1898) (1898) (1898) (1898) (199

## **Technical Specifications**

- 70kVp, 10mA
- 0.8mm x 0.8mm Focal Spot
- Line Voltage Range: 108V AC~132V AC
- Rated Line Voltage: 120V AC
- Rated Line Current: 10.8 A
- Exposure Time: 0.02~3.0 sec.
- Minimum Filtration in Useful Beam: 2.1mm AL Equiv. at 70kVp
- Cone Length: 8 in. (204mm)
- Long Cone: 12 in. (305mm)



## **Cabinet Rough-in Dimensions**





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