

X-Ray units

Safety-conscious and future-proof technologies, intelligent design and Belmont's renowned reliability. Balanced scissor-arm¹ combined with ergonomic head designs enable easy, precise positioning for successful exposures. Zero-drift in the arm and no movement in the head during exposure provide super sharp image results. Digital and film compatibility across the range and comprehensive mounting options provides flexibility to suit any Hospital or Practice.

PHOT-X II DC DENTAL X-RAY UNIT



303-CK ceiling-mounted also available

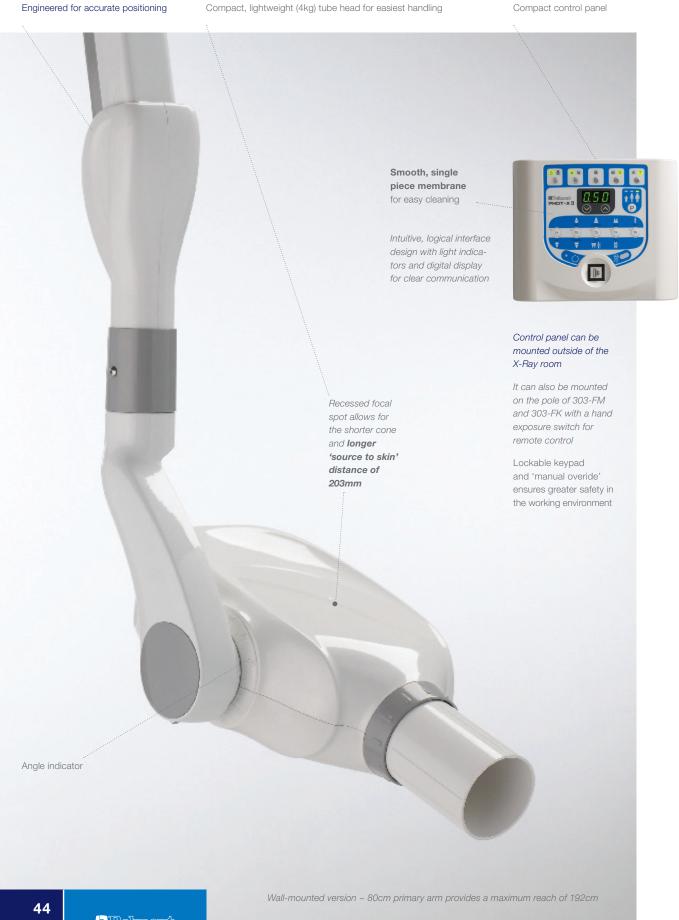
097 BELRAY II DENTAL X-RAY UNIT



FREE, extended warranties³ are a declaration of confidence in the sheer reliability of Belmont dental equipment.

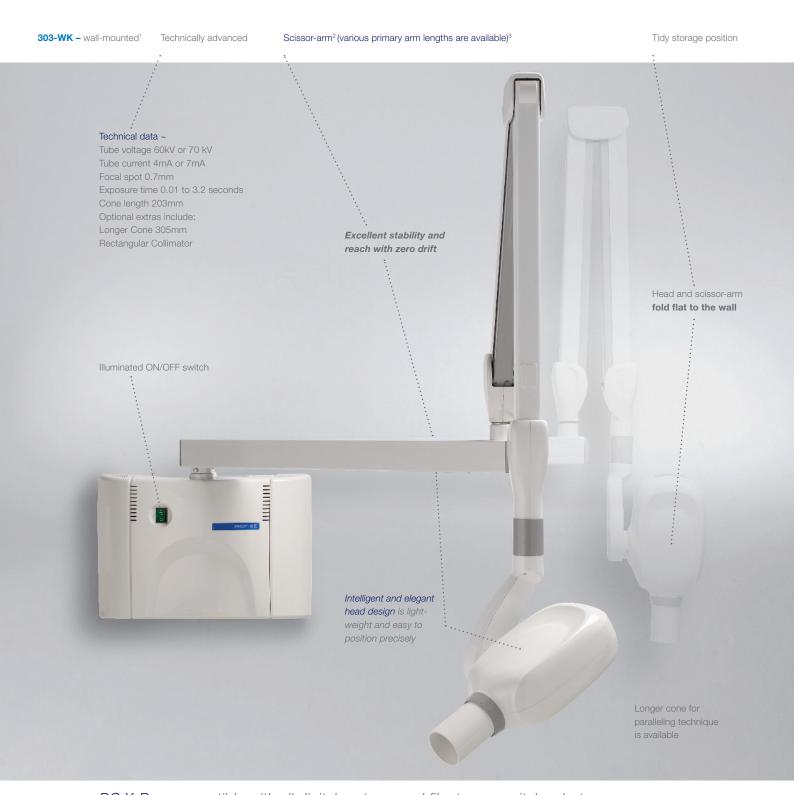
Phot-X II

Phot-X II is very user-friendly and simple to operate safely. Radiographer can use the adult/ adolescent/child presets or manually override these settings for more challenging exposures.



future-proof, safer x-rays:

Ideal for digital imaging with safety-conscious exposures as low as 0.01 seconds.



DC X-Ray, compatible with all digital systems and film types, switches between digital and film at the push of a button. The Radiographer has greater control over the program and over-exposure error is easily avoided with an expansive range of exposure settings (0.01 to 3.2 seconds).

¹ Other mounting options are available, see page 43 / ² Phot-X II's scissor-arm features on all models except 303-RK

³ 80cm primary arm supplied as standard: 30cm or 100cm options are available

097 Belray II

The 097 model brings an improved user interface which is simple to operate safely. Radiographer can use the adult/adolescent/child presets or manually override these settings for more challenging exposures. The 097 conveniently switches between film and digital imaging systems at the push of a button.



097 Belray II Intra-Oral X-Ray Unit

At the 097's control panel, the Radiographer can access an improved, expansive range of exposure settings (0.02 to 3.2 seconds) and be assured of excellent image results.

