

Best™ Theratronics

TEAMBEST GLOBAL™



www.teambest.com

Best™ Theratronics GammaBeam Systems have been saving lives of cancer patients for over 60 years around the world!



Best™ GammaBeam 500 Total Body Irradiator System

The Total Body Irradiator GammaBeam 500 is a teletherapy unit designed to produce a large fixed rectangular radiation field at an extended source-to-skin distance in order to deliver total body irradiation. The unit can also be used for research and dosimetry purposes. Features include: dose rate up to 40 cGy/min at 2.5 m in air, record & verify and imaging capabilities, graphical touch screen data entry interface and motorized vertical motion of the head.

Best™ Theratronics Raycell Blood & Research Irradiators

Best™ Raycell Mk1 Irradiator

- Self-contained cooling system, no external water required
- Canister volume 1.6 L
- Estimated number of bags per cycle — 3 bags, 300 ml each
- Time for 25 Gy central dose ~5 min
- Barcode reader
- Syringe holder



Best™ Raycell Mk2 Irradiator

The Raycell Mk2 features a larger chamber for irradiation of more blood bags (2.0 L or 3.5 L canister), for those facilities with higher volume needs.

- Excellent dose uniformity
- Fast irradiation times
- Self-contained cooling option
- Barcode reader
- Syringe holder

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* Certain products shown are not available for sale currently.