# **CDR**Systems

# DIGITAL HEATING



## **DIGITAL WATER BATH**

Made from stainless steel and double-walled insulation to ensure longevity of life and energy efficiency. The bath will hold 28.5 liters (7.5 gallons) of water and will accept all known sizes of thermoplastics used in Radiation Therapy.

The digital temperature control ensures water is maintained within 0.5°C (1°F) of the desired temperature and has a range of 68°C to 79°C (155°F to 175°F).

The Digital Water Bath features an Easy-Drain design with the drain located at the lowest point of the bath to ensure the bath drains fully, avoiding the usual puddle that remains in most water baths.

#### Available in 2 models:

WB-LRG-2	Digital Water bath – (100-120V / 60Hz)
WB-LRG-2-EU	Digital Water bath - (200-240V / 50hz)



### **ADDITIONAL FEATURES:**

- > LED digital microprocessor controlled water bath with precision temperature control within +/- 0.5C (+/- 1F)
- > 1440 Watt heating element provides quick heat-up and even heat
- > Met Lab approved to UL standards 60601-1 and CSA #C22.2N0.601
  > CE Marked
- > Exterior Dim: 84cm x 66cm x 20cm (33" x 26" x 8")
- > Interior Dim: 66cm x 56cm x 13cm (26" x 22" x 5")

Water Drain is located at the lowest point of the bath and is emptied by opening the side mounted tap.

