

**TATA MEMORIAL CENTRE**  
**Advanced Centre for Treatment, Research and Education in Cancer**

**Technical Specification of: Water Bath for Radio Therapy (QTY-01 NOS)**

**TECHNICAL REQUIREMENT:**

Water bath should be suitable for patient Immobilization system in Radio therapy Department

**Name of the Manufacturer:** \_\_\_\_\_

**Name of the Vendor:** \_\_\_\_\_

<b>Sr. No.</b>	<b>Description of item</b>	<b>Compliance</b>
	<b>Model Name:</b>	
	<b>Make:</b>	
1	Water bath should be suitable for making patient immobilization system in RT Dept	
2	Tank Size should be minimum 650 cm (L) X 530cm (W) X 160cm (H)	
3	Thermostat control should be available to select the required temperature.	
5	Heater capacity should be 100deg C or more.	
6	Heater should be ISI marked	
7	Heater should be included in warranty	
6	Manual temperature control is preferable	
9	Tank should be made with stainless steel 304 quality.	
10	Outer parts should be made with corrosion free material. Stainless steel body is preferable.	
11	Slotted tray should be available at lower side of the tank.	
12	Perforated basket with approx. 4 inch height should be available.	
13	Power requirement should be 220-240V AC single phase	
14	<b>Warranty: Atleast 1 year</b>	
15	<b>Free Service: NA</b>	