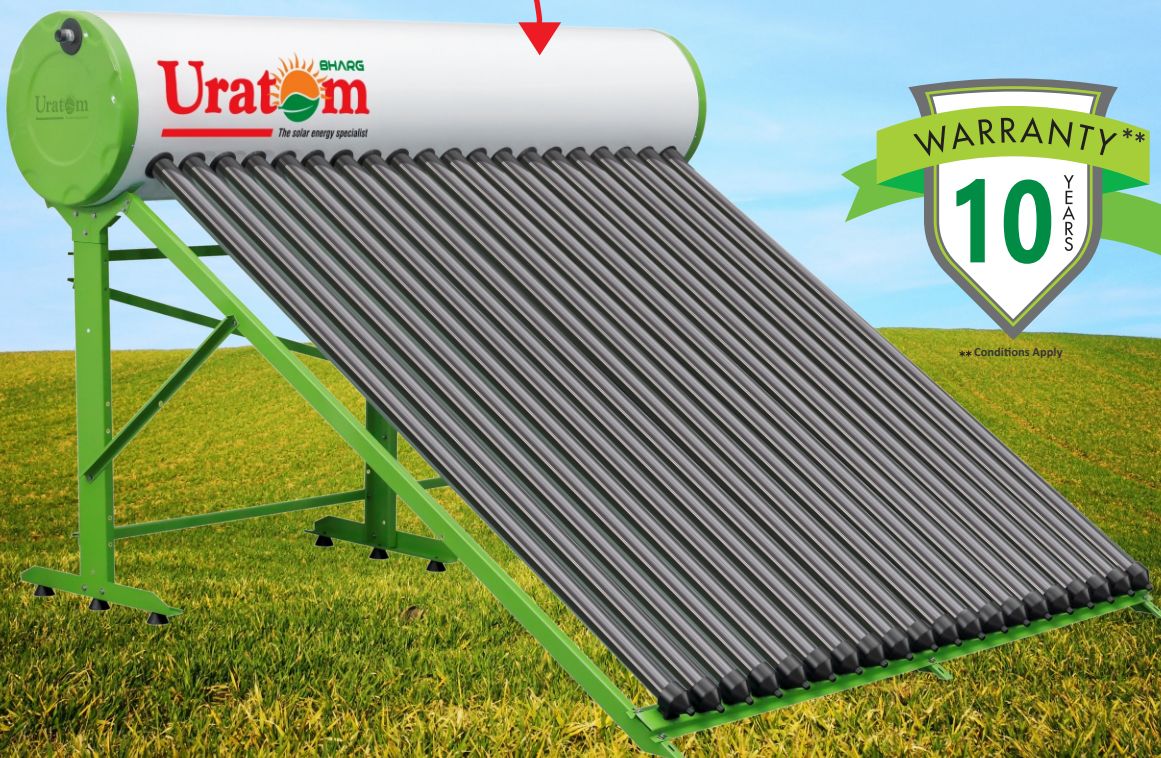


# HOT WATER GUARANTEED\*

- ☀️ Anti corrosive stand
- ☀️ Robust stand design
- ☀️ Designer tank cap
- ☀️ Easy replacement of electric backup
- ☀️ Specially developed Anti corrosive tank



**2.5 MM TANK  
THICKNESS**





## Benefits for you

- Get Hot Water Entire Year Without Using Gas Or Electricity
  - Almost Zero Maintenance
  - 100% Dependable Compared to Gas & Electric Geyser
- Increased Heating Efficiency Due To Specially Developed Triple Coated Glass Tube
  - New Attractive stand look
  - Zero Running Cost

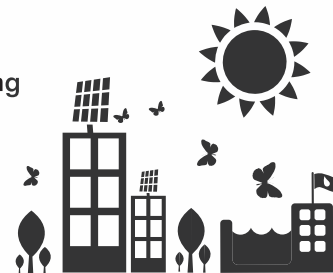
Technical Specifications for Tank (BHARG & RAY Model)	
Inner Tank	2.5mm (BHARG) & 2.0mm (RAY)
Outer Cladding	0.45mm Galvanized Iron (G.I) with P P Powder Coating
Insulation	50mm PUF (38kg. / mt <sup>3</sup> density)
Stand	1.6 mm (G.I) with P P Powder Coating or 30 x 30 x 3mm M.S with P P Powder Coating
Connections	1"
Electric Backup Provision	1.25"

Technical Specification : (GLASS TUBE)	
Material	1.6mm Borosilicate 3.3 glass
Dimension	O.D. 47mm / 58mm / 70mm I.D. 37mm / 47mm / 54mm Lenth : 1500mm / 1800mm 2100mm
Glass Thickness	1.6mm
Absorptive Coating	CU - AL - N / SS (Three Layer)
Absorptance	>92% (Am1.5)
Amission	<8% (80°C)
Vacume	P < 5x10 <sup>-3</sup> PA
Stagnation temperature	>200° C
Heat loss	<0.8w / sq.mtr.
Maximum strength	0.8 MPa



## Applications

- Household Water Heating
- Hostel
- Hospital
- Hotels & Restaurant
- Swimming Pool
- Health Club
- Boiler Feed Water Preheating



\* Conditions Apply

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