

















ETC TECHNICAL DETAILS								
Capacity in Ltrs.		No. of Tubes		Tubes Size in mm	No. o Memb			Size (Ft) L x B x H
150)) 200)) 250))		10 15 20 25 30	<pre>>>>>> >>>>>>>>>>>>>>>>>>>>>>>>>>>>>></pre>	58 x 1800 58 x 1800 58 x 1800 58 x 1800 58 x 1800	<pre>>>>>> >>>>>>>>>>>>>>>>>>>>>>>>>>>>>></pre>	5-6	************************************	6 x 3.5 x 5 6 x 5 x 5 6 x 7 x 5 6 x 8 x 5 6 x 9 x 5

INNER TANK

Material		Pure Copper
Thickness	•	0.75 mm
Connection	•	Pure Copper

Tank to Tube Seal Silicon Seal (Can withstand maximum temp.) Electric Back-up Provision for Electric Back-up is provided Insulation

Material	Galvanised Steel - ESSAR' National Steel
Powder Coating	Pure Polyester Powder Coating - Op asianpaints

SUPPORTING STRUCTURE

Material	•	GI Sheet Metal
Coating	•	Pure Polyester Powder Coating - 🍄 asianpaints 🐷

Nut Bolts M. S. Zink Coated

	ASSISTANT TANK			
Material	► GI Sheet Metal			

Pure Polyester Powder Coating - 🍄 asianpaints | 🐷 Coating Brass Float Valve Valve

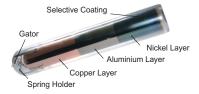
PUF Insulation - PUF Insulation | PUF In Insulation

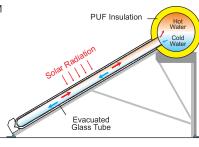
Brass Air Release Valve (Only for Parallel Fitting)

EVACUATED GLASS TUBE SPECIFICATIONS

Material	>>>>	1.6mm Borosilicate Glass 3.3
Dimension	>>>>	58mm x 47mm x 1800mm
	>>>>	58mm x 47mm x 2100mm
Absorption Coating	>>>>	Al - Ni - Cu (Three Layer)

Emission >>>>> <8% (80° C) P ≤ 5 x 10⁻³ Pa Vacuum Stagnation Temp. >200° C <0.8 W / 59 M Heat Loss Max. Strength 0.8 mpa





Air Valve

Solar Water Heater | Solar Lighting | LED Lighting | Renewable Energy Products

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