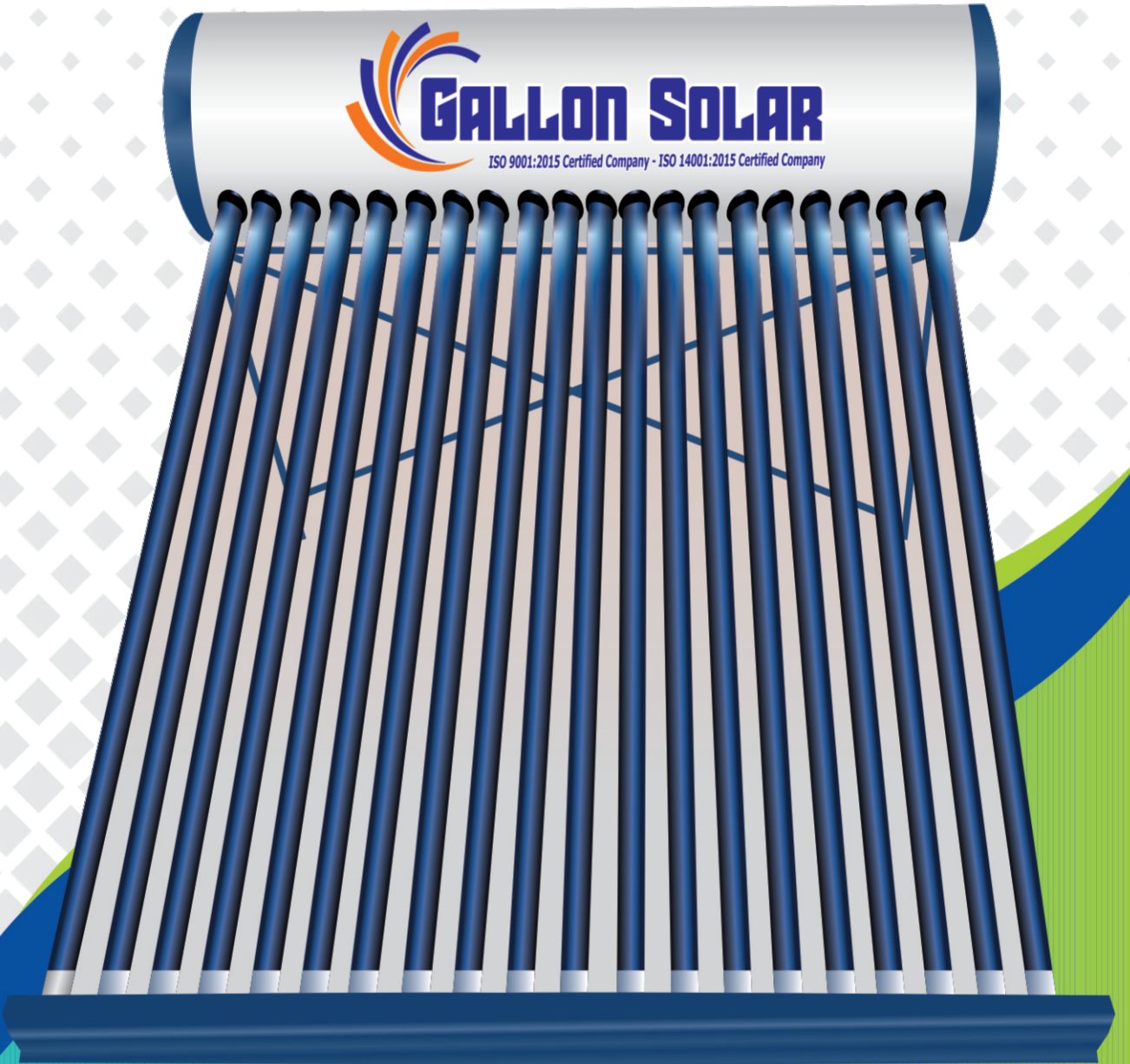


We are a
**LEADING
MANUFACTURER AND
WHOLESALE TRADER**



Supported by a Team of Expert Professionals
ಮನೆಮನೆಯ ಬಿಸಿನೀರಿನ ಪಾರ್ಟ್ನರ್

ABOUT GALLON SOLAR

Gallon Solar was a leading Manufacturer and Wholesale Trader of Solar. Our organization is supported with a state-of-the-art infrastructure facility, which is spread across a wide area. Our organization is supported by a team of expert professionals who are highly qualified and experienced. We also have a team of quality analysts, who constantly check the quality of our range of products on various parameters, to offer defect free range to our clients. His industry experience and ability to understand the demands of clients helped us to offer an unmatched range to our clients.

WE DESIGN THE SYSTEM IN ORDER TO BENEFIT THE CONSUMERS

Use Gallon Solar Products, Save your monthly bill

WHY GO SOLAR?

The rise in pollution levels and the rapid depletion of non-renewable fuel resources requires urgent attention to fulfill increasing energy demands. Backed by a skilled team and under experienced leadership, we are paving the way in providing clean energy solutions that are feasible, cost-effective and innovative.

Mission

Preserving Environment for future generations in the most economical way Site Survey & Proposal Contract & Final Installation & Commissioning.

100 LPD GALLON SOLAR WATER HEATER



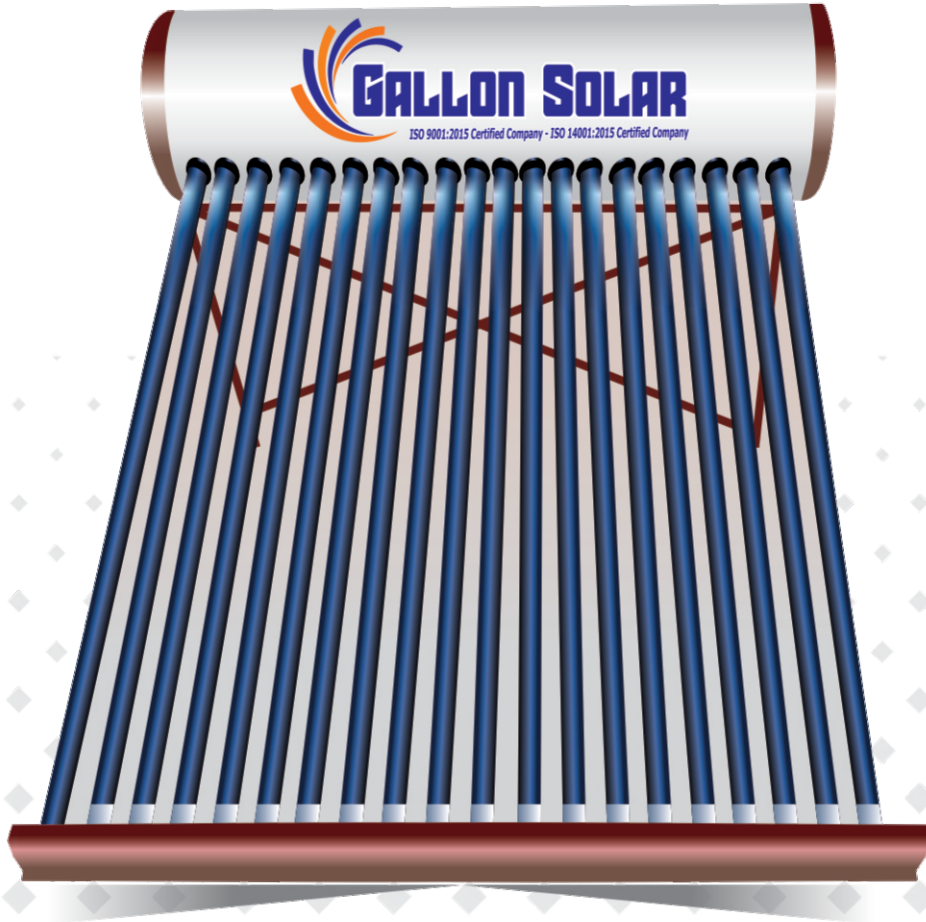
- 1) Number of Person's To Use - 2 to 3 (Person's)
- 2) Number of Vacuum Tube - 58 Dia * 1800mm, 10 No's
- 3) 3 Layers Vacuum Tubes -1) Infrared Reflection Layer 2) Adsorbance Layer 3) Anti-Reflection Layer
- 4) Type of Circulation - Thermosyphon
- 5) Inner Tank Diameter - 460 mm
- 6) Inner Tank Material - High-Grade Galvanized Iron With FBE Coating
- 7) Inner Washer's - White Silicon
- 8) Inner Dish Cap's - High-Grade Galvanized Iron With FBE Coating
- 9) Inner Tank Length - 850mm
- 10) Insulation PUF - PUF 50 mm (Polyurethane Foaming)
- 11) Outer Tank Diameter - 460 mm
- 12) Outer Tank Material - Anti Dust Powder Coated
- 13) outer Washer's - Black Rubber
- 14) Outer Dish Cap's - Anti Dust Powder coated
- 15) Outer Tank Length - 900mm
- 16) Tank Mounting Frame - High-Grade Galvanized Iron with Anti Dust Powder Coated
- 17) Temperature - 65 Degree C to 80 Degree C
- 18) Power Back Up Coil - 1 KW / 2 KW/ 3 KW (Additional)

150 LPD GALLON SOLAR WATER HEATER



- 1) Number of Person's To Use - 3 to 4 (Person's)
- 2) Number of Vacuum Tube - 58 Dia * 1800mm, 15 No's
- 3) 3 Layers Vacuum Tubes - 1) Infrared Reflection Layer 2) Adsorbance Layer 3) Anti-Reflection Layer
- 4) Type of Circulation - Thermosyphon
- 5) Inner Tank Diameter - 460 mm
- 6) Inner Tank Material - High-Grade Galvanized Iron With FBE Coating
- 7) Inner Washer's - White Silicon
- 8) Inner Dish Cap's - High-Grade Galvanized Iron With FBE Coating
- 9) Inner Tank Length - 1250mm
- 10) Insulation PUF - PUF 50 mm (Polyurethane Foaming)
- 11) Outer Tank Diameter - 460 mm
- 12) Outer Tank Material - Anti Dust Powder Coated
- 13) Outer Washer's - Black Rubber
- 14) Outer Dish Cap's - Anti Dust Powder coated
- 15) Outer Tank Length - 1300mm
- 16) Tank Mounting Frame - High-Grade Galvanized Iron with Anti Dust Powder Coated
- 17) Temperature - 65 Degree C to 80 Degree C
- 18) Power Back Up Coil - 1 KW / 2 KW/ 3 KW (Additional)

200 LPD GALLON SOLAR WATER HEATER



- 1) Number of Person's To Use - 4 to 5 (Person's)
- 2) Number of Vacuum Tube - 58 Dia * 1800mm, 20 No's
- 3) 3 Layers Vacuum Tubes -1) Infrared Reflection Layer 2) Adsorbance Layer 3) Anti-Reflection Layer 4)
- 4) Type of Circulation - Thermosyphon
- 5) Inner Tank Diameter - 460 mm
- 6) Inner Tank Material - High-Grade Galvanized Iron With FBE Coating
- 7) Inner Washer's - White Silicon
- 8) Inner Dish Cap's - High-Grade Galvanized Iron With FBE Coating
- 9) Inner Tank Length - 1650mm
- 10) Insulation PUF - PUF 50 mm (Polyurethane Foaming)
- 11) Outer Tank Diameter - 460 mm
- 12) Outer Tank Material - Anti Dust Powder Coated
- 13) Outer Washer's - Black Rubber
- 14) Outer Dish Cap's - Anti Dust Powder coated
- 15) Outer Tank Length - 1700mm
- 16) Tank Mounting Frame - High-Grade Galvanized Iron with Anti Dust Powder Coated
- 17) Temperature - 65 Degree C to 80 Degree C
- 18) Power Back Up Coil - 1 KW / 2 KW/ 3 KW (Additional)

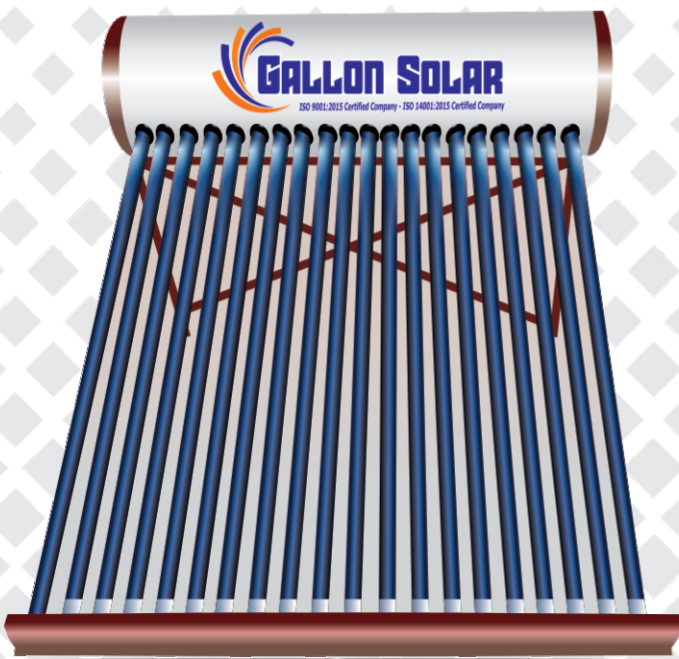
250 LPD GALLON SOLAR WATER HEATER



- 1) Number of Person's To Use - 5 to 6 (Person's)
- 2) Vacuum Tube - 58 Dia* 1800mm, 24 No's
- 3) 3 Layers Vacuum Tubes - 1) Infrared Reflection Layer 2) Adsorbance Layer 3) Anti-Reflection Layer
- 4) Type of Circulation - Thermosyphon
- 5) Inner Tank Diameter - 460 mm
- 6) Inner Tank Material - High-Grade Galvanized Iron With FBE Coating
- 7) Inner Washer's - White Silicon
- 8) Inner Dish Cap's - High-Grade Galvanized Iron With FBE Coating
- 9) Inner Tank Length- 2050mm
- 10) Insulation PUF - PUF 50 mm (Polyurethane Foaming)
- 11) Outer Tank Diameter - 460 mm
- 12) Outer Tank Material - Anti Dust Powder Coated
- 13) Outer Washer's - Black Rubber
- 14) Outer Dish Cap's - Anti Dust Powder coated
- 15) Outer Tank Length - 2100mm
- 16) Tank Mounting Frame - High-Grade Galvanized Iron with Anti Dust Powder Coated
- 17) Temperature - 65 Degree C to 80 Degree C
- 18) Power Back Up Coil - 1 KW / 2 KW/ 3 KW (Additional)

Available Capacity :

100 LPD, 150 LPD,
200 LPD, 250 LPD, 300 LPD
110 LPD, 160 LPD, 220 LPD



FPC SOLAR SYSTEM



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Warehouse :

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