

Inbuilt
ZEN Wifi Module

Stay in control from anywhere



The Zen Wifi Module, an app-based solution enabling you to remotely monitor and control your heat pump. The free and easy to use Smart Life app is available for both Android and iOS users



Scan to
experience
Zen mode

Zen Wifi Features



App Based
Control



Usage
Statistics



On / Off
Timer
Programming



Remote
Temperature
Control

Technical data

General

ZANSKAR HSHPM300 ZANSKAR HSHSS500

Nominal Capacity	500 L
Tank Size in Dia	710 mm
Tank Height in Dia	1918mm
HP Split size	1000L*350D*600H mm
Inside cylinder material	Enamelled Steel with Glass Lined Tank
Heat insulation/External Cover	Galvanised Steel
Heat Loss per Hour	0.46 c
DHW temperature range (HP Mode)	-7 to 43 C
Maximum pressure	7 bar
Max. Hot water temperature (HP +back up heater)	60° C
Weight (When empty)	Split Unit 59 kg,Tank 108 kg
Weight (Filled)	608 kg

Electrical Specifications

Rated Input - HP mode	1.88kw
Heating Output - HP Mode	6.8 kw
Electrical back up	3 kw
Rated Input - HP + back up	4.88kw
Heating Output - HP + back up	9.8kw
Water Inlet / Outlet size	G 3/4"
Running Current (Including back up heater)	26Amps
Voltage and Frequency	230 V / 50 Hz

Others

Refrigerant type	R410A/800G
Sound power level	<50dB (A)
Coefficient of performance	3.6
Re-heat time in HP Mode (35 degrees delta)	3.4 hours
Hot water generation per hour HP Mode (35 degrees delta)	147LPH
Heat Up Delta per hour - Heat Pump Mode	10.3
Heat Up Delta per hour - with Back Up	13.83
IP Rating	IPX4
Compressor Brand	Panasonic/Equivalent Make
Compressor Type	Rotary

HOTSPRING™
HEAT PUMP WATER HEATER
For Whole House - 500L

Bringing Energy Efficiency
and Comfort to your home.



zanskar.in

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An energy efficient addition to your home

Driven by Pure Performance

A gift from the Himalayas, the Zānskar River is a source of life, and a symbol of purity and never ebbing energy. That's the stuff we're made of – **Pure Performance.**

At a time of global change, we believe that water, air and energy are integral to life and that these can and should be made accessible to everyone, in its purest form.

We bring you a range of products and solutions for the home which are designed in India placing highest importance on performance and customer experience.

And like the Zānskar valley, with conservation in mind, we acknowledge the beauty and fragility of the ecosystems we live in and promise to enhance ones quality of life with thoughtful products and services.

Our mission is to bring you Pure Performance in

CUSTOMER EXPERIENCE

PRODUCT INNOVATION

PRODUCT DESIGN AND QUALITY

What is a heat pump?

It is a renewable energy water heating appliance which saves up to 70% of power. A highly efficient product, an air to water heat pump works all year around unlike other renewable energy products.

It uses the energy in the air to heat water by means of a refrigerant or via a vapour compression cycle.



Why heat pumps are the best choice for heating water for your entire home?

Environment friendly with high energy efficiency

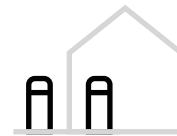


Uses no Ozone depleting gases



Works in all weather conditions

Indoor or outdoor installation



Easy to install & operate



Low Maintenance & Running Cost

Why the Zānskar HotSpring™ heat pump?

70% Energy Saving

- Ideal for Luxury Homes
- Large Apartments
- Small Commercial Spaces



Seamless Expansion to 1000L



First in segment



- Unique reverse cooling function to cool water upto 12 degrees
- Cool water in summer months
- Use HP as a chiller all year round



- Smart User Friendly Controller

Design & Functionality

- Water circulation system
- Handcrafted cutting edge design
- Proprietary glass lined inner tank
- Magnesium anode to solve hard water deposition

Circulation Pump from **wilo**

Rotary Compressor from **Panasonic**

International Certifications

