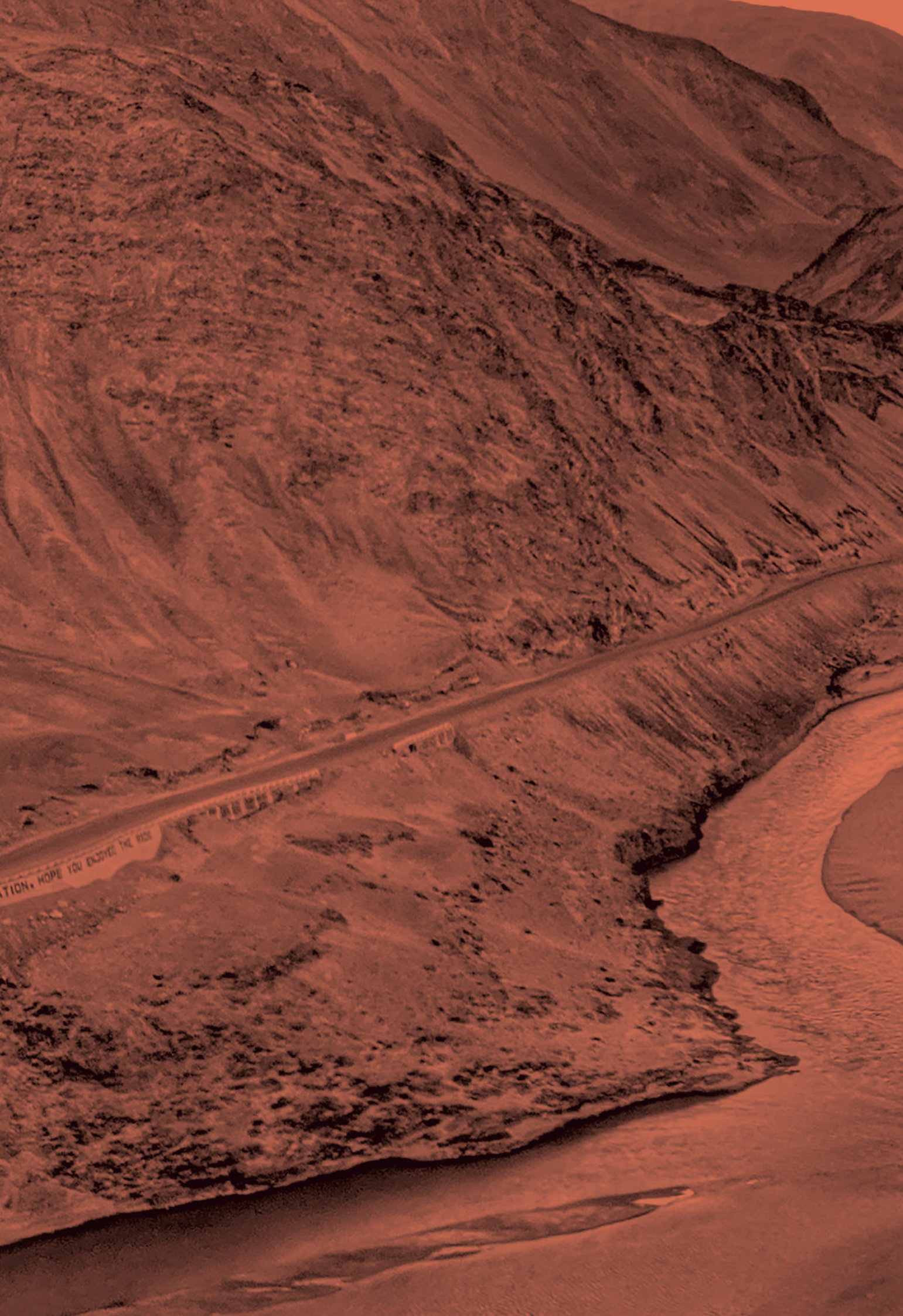


Designed for Performance. Built for Reliability.

PREMIUM SMART WATER
HEATING SOLUTIONS

CATALOGUE 2026





A gift from the Himalayas, the Zaskar 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 to you a range of highly energy efficient water heating solutions for the home which are designed in India placing highest importance on performance and customer experience.

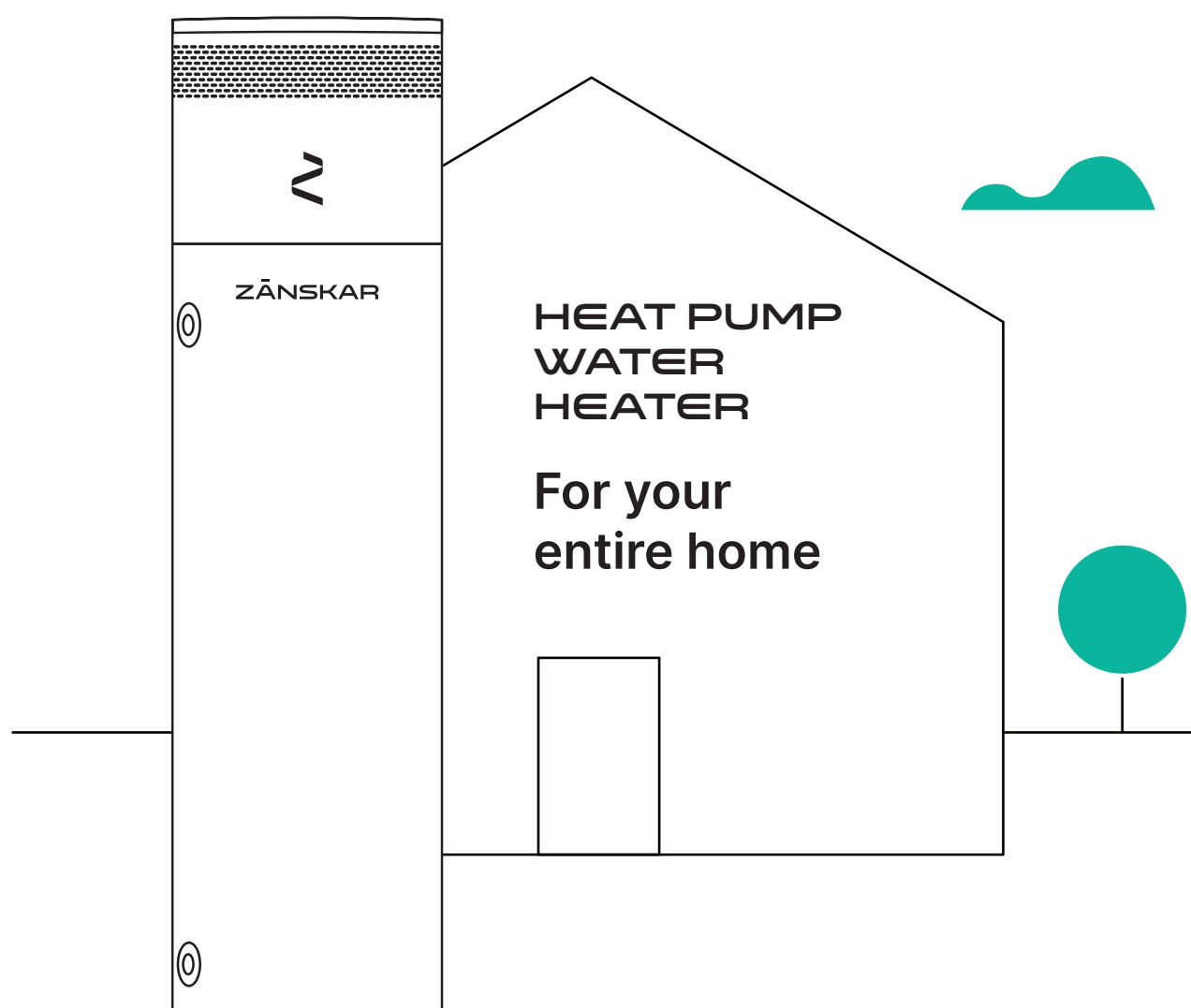
And like the Zaskar valley, with conservation in mind, we acknowledge the beauty and fragility of the ecosystems we live in and promise to enhance one's quality of life with thoughtful products and services.



ZASKAR
PURE PERFORMANCE

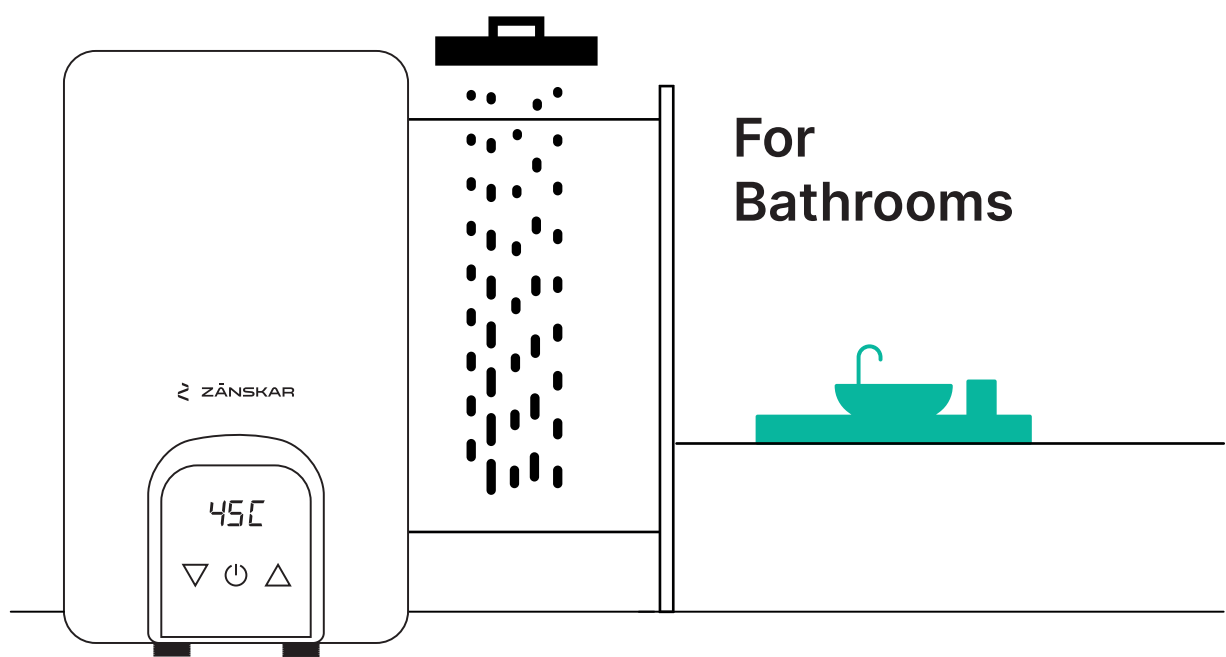
Naturally Efficient. Sustainable. An endless supply of hot water.

The **Zanskar** range is a manifestation of these aspects, designed specifically for your needs.

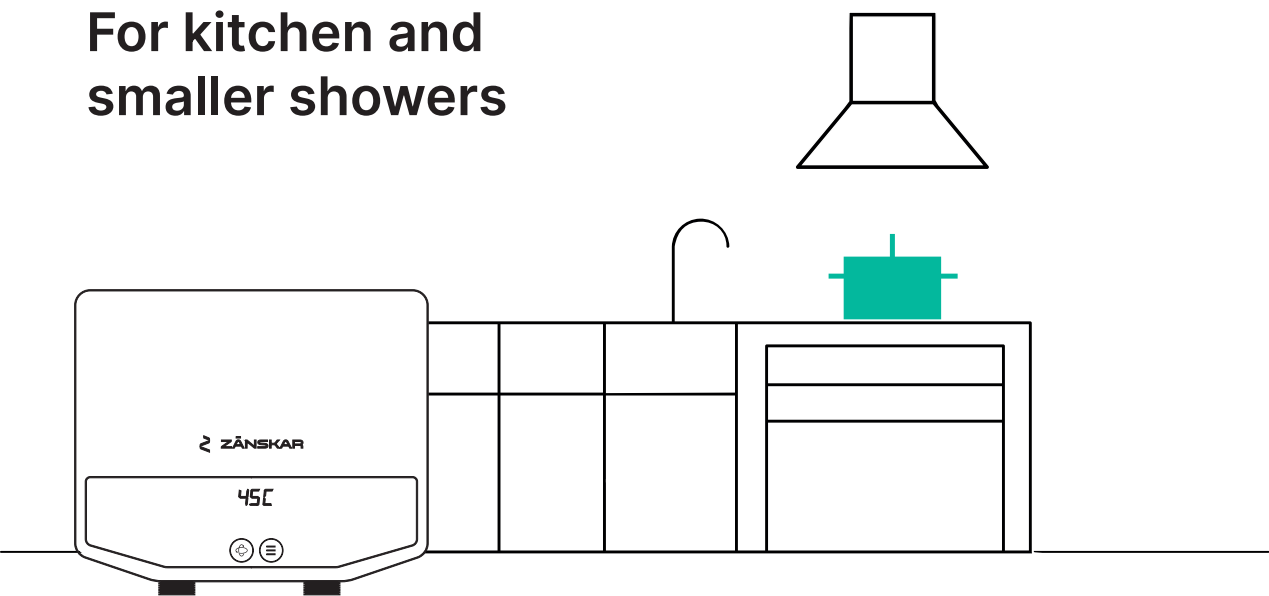


**Your home.
Upgraded to Pure Performance.**

TANKLESS WATER HEATER

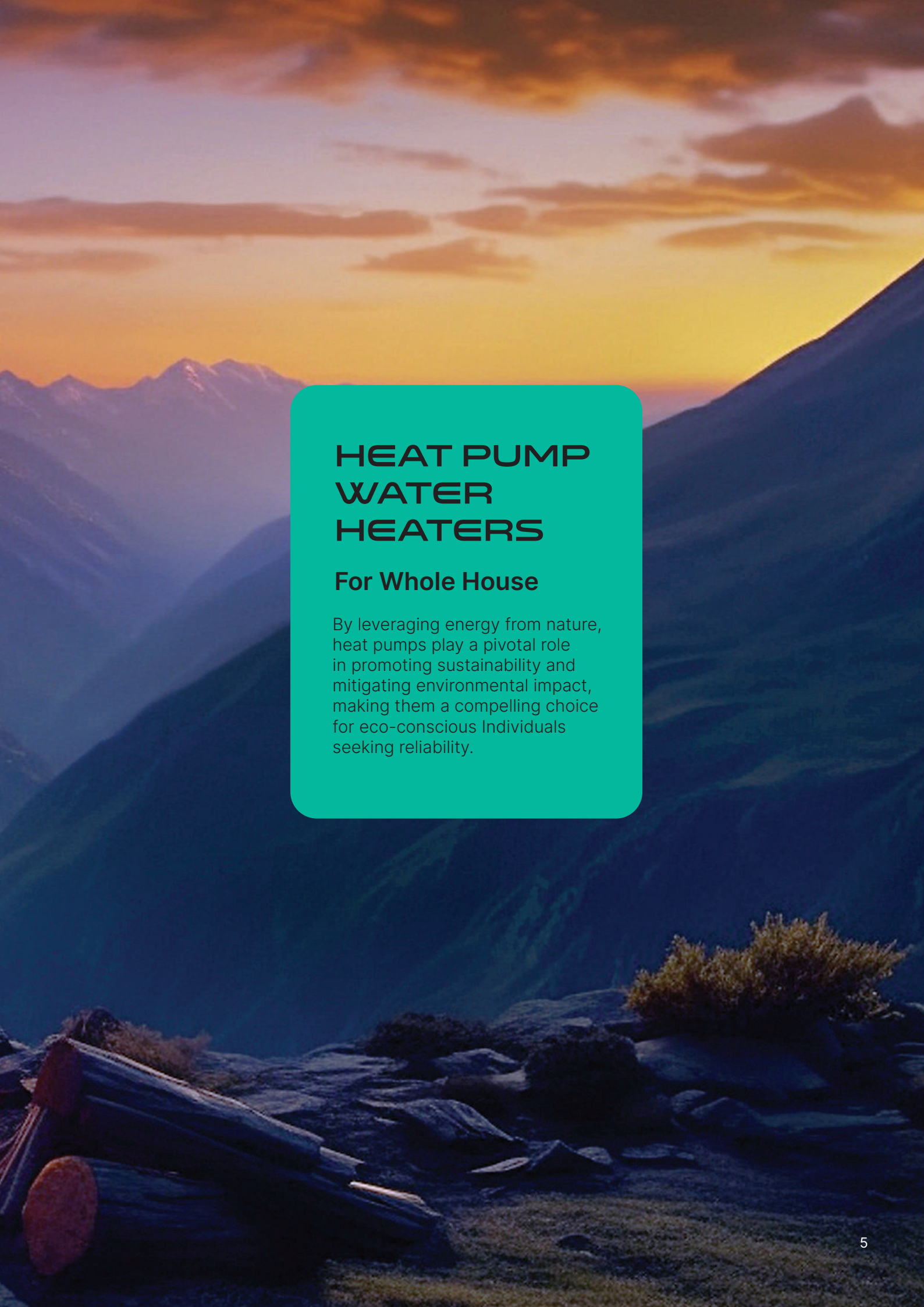


**For kitchen and
smaller showers**



A person is sitting on a rocky ledge, looking out over a vast mountain range at sunset. A campfire is burning brightly in the foreground, casting a warm glow. The mountains are rugged and snow-capped, with the sky transitioning from orange to blue.

ECO-CONSCIOUS RENEWABLE ENERGY WATER HEATING



HEAT PUMP WATER HEATERS

For Whole House

By leveraging energy from nature, heat pumps play a pivotal role in promoting sustainability and mitigating environmental impact, making them a compelling choice for eco-conscious Individuals seeking reliability.

What is a heat pump really?

It is a renewable energy water heating appliance which saves upto 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 vapor compression cycle.



Think of it as a refrigerator, but in reverse.



While a refrigerator extracts heat from food that's inside and transports it to the heat exchanger, a heat pump collects heat from the air and rises the temperature of the refrigerant, which passes heat to the heat exchanger and heats up water. And after passing on the heat, the temperature of the refrigerant drops again, enabling it to absorb heat again, repeating the cycle.

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



Indoor or outdoor installation



Environment friendly with high energy efficiency

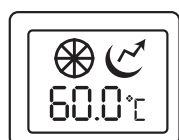
Uses no Ozone depleting gases



Easy to install & operate



Works in all weather conditions



Digital controller
Auto mode and Eco mode



Low maintenance & running cost

Inbuilt
ZEN **Wifi Module**
Stay in control from anywhere



Scan to
experience
Zen mode



Both easy-to-use
apps are available on
both, Android and iOS



* The 300 liter model is equipped with Wi-Fi connectivity.

Why the Zanskar all in one heat pump? (200 L)

70%

Energy
Saving



Ideal for small
homes and
apartments



x 5



x 3



Glass
lined tank



Digital
controller

ALL IN ONE RANGE

200 L | 300 L

To complete our portfolio of all in one Heat Pump water heaters, we also have a 200 L and 300 L capacity option. This offers you the same benefits as the larger model with a smaller tank capacity to cater to our client requirements.

Rotary Compressor from

Panasonic

2
YEARS

COMPREHENSIVE
WARRANTY

5
YEARS

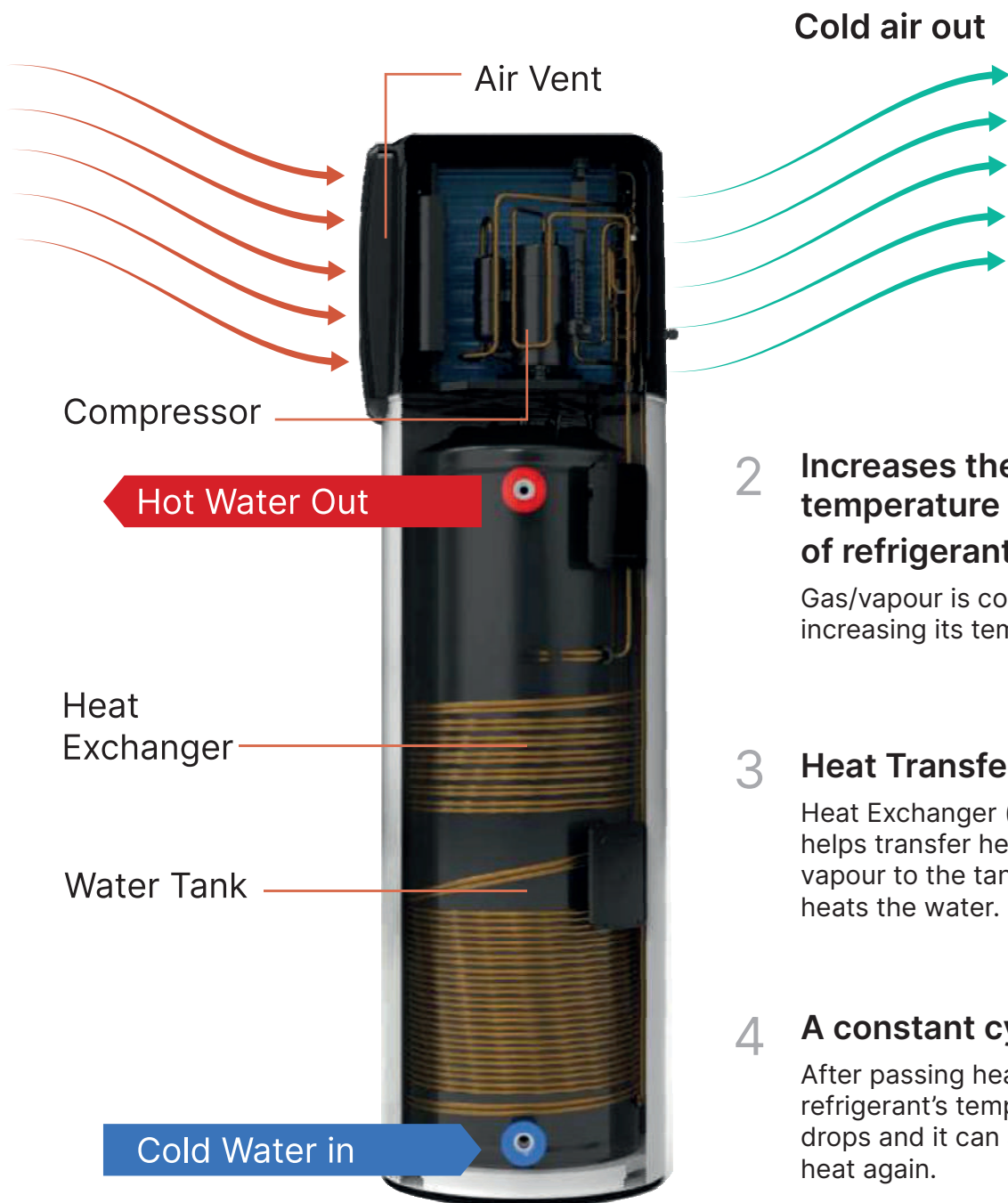
COMPRESSOR
AND TANK*

*Subject to terms and conditions

How does an all in one heat pump work?

1 Collects surrounding air

Pulls warmth from the air and transfers it to the refrigerant which becomes gas/vapour.



Why the Zanskar all in one heat pump? (300 L)

70%

Energy Saving

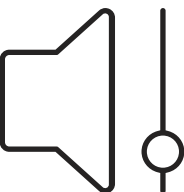
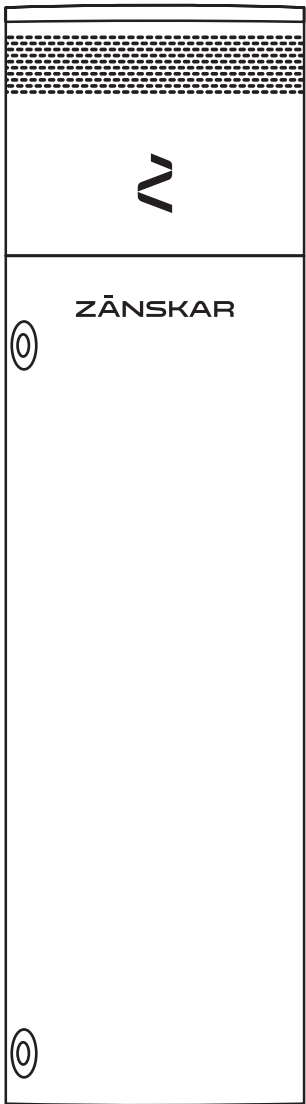
Ideal for

- Individual Homes
- Large Apartments
- Small Commercial Spaces



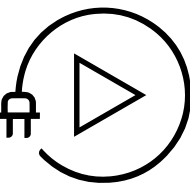
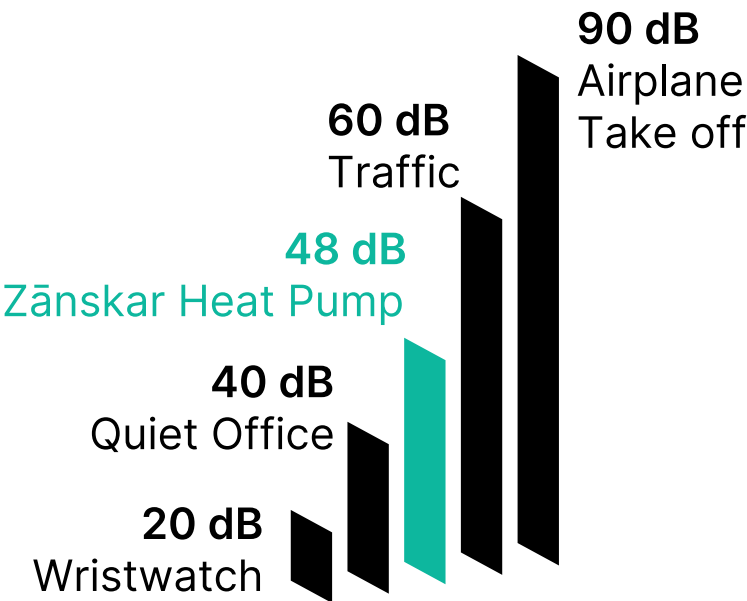
All In One

Single unit. No separate compressor and tank



Low Noise

All-in-one noise reduction design ensures extremely quite operation



Plug and Play

Rotary Compressor from

Panasonic

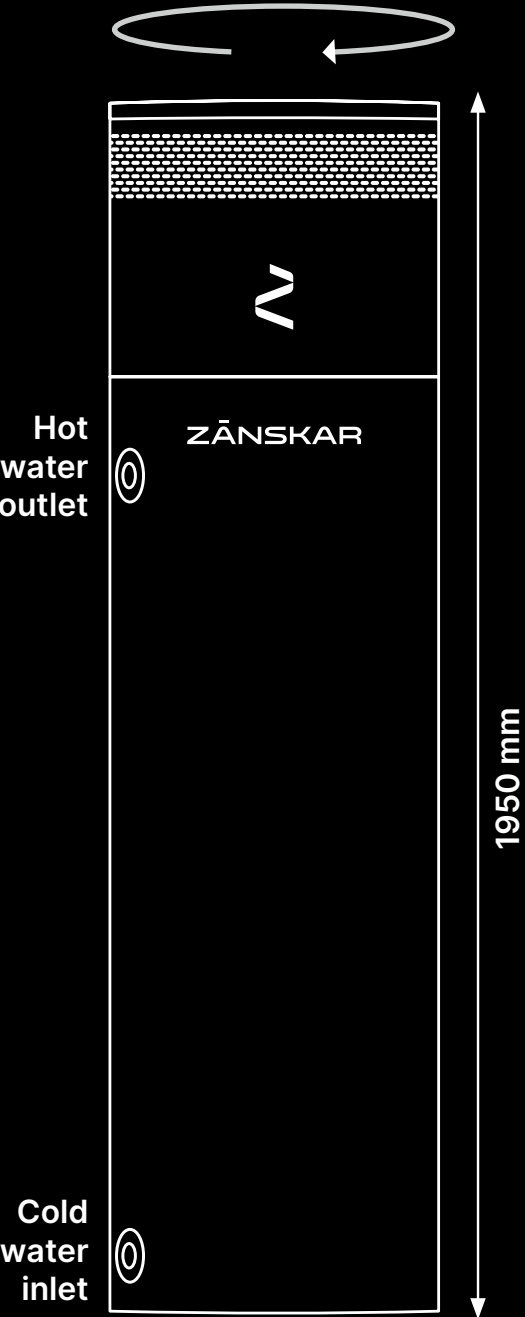
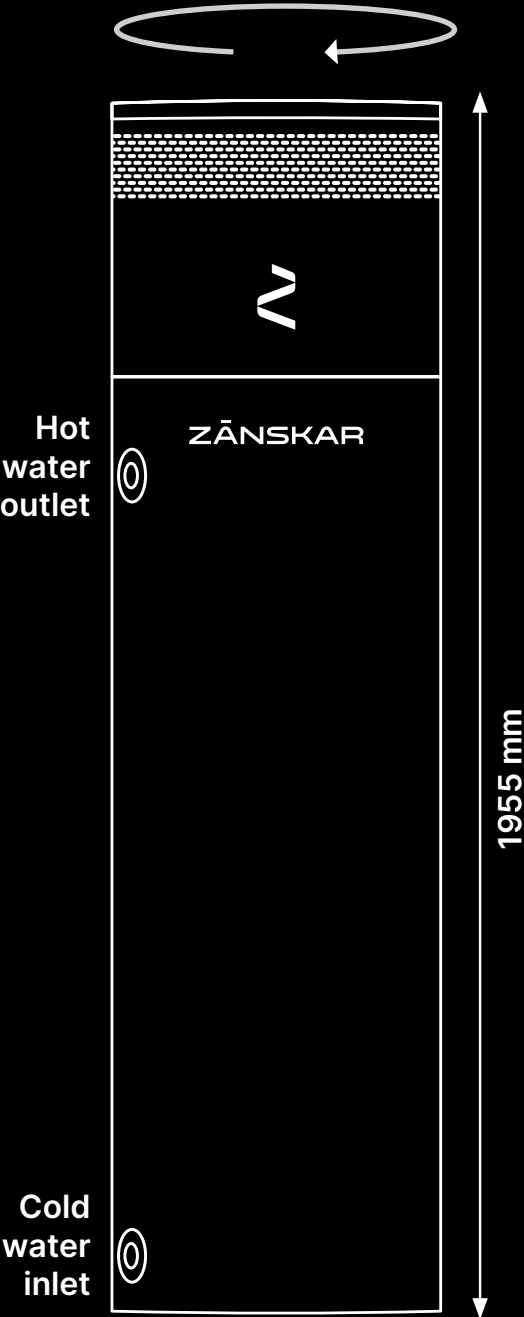
Dimensions & Connections(200 L & 300 L)

200 L

300 L

512 mm

650 mm



Technical Data

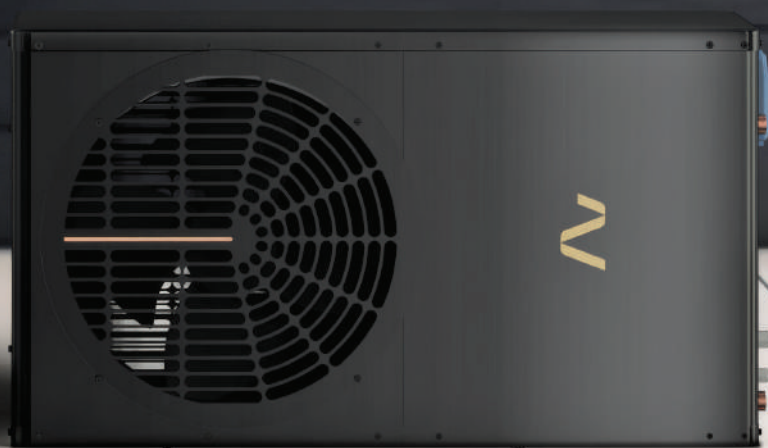
	HSHPM 200	HSHPM300
Nominal capacity	200 Litre	300 Litre
Outer diameter	512 mm	650mm
Weight (when empty)	114 kg	129 kg
Weight (filled)	314 kg	429 kg
Height	1995 mm	1950 mm
Cylinder material	Enamelled Steel	Enamelled Steel
Operating Air Temperature Range (HP Mode)	-5° to 43°C	-5° to 43°C
Maximum pressure	8 bar	8.5 bar
Max. Hot water temperature (HP + back up heater)	65° to 75 °C	65° to 75 °C

Electrical / Power Specifications

Rated Input - HP mode	0.42 kW	0.82 kW
Heating Output - HP mode	1.6 kW	3.3 kW
Electrical back up	2.5 kW	2.5 kW
Rated Input - HP + back up	2.9 kW	3.3 kW
Heating Output HP + back up	4.1 kW	5.8 kW
Running Current (including back up heater)	13 Amps	15 Amps
Voltage and Frequency	220-220 V / 50 Hz	220-220 V / 50 Hz

Others

Refrigerant type	R134A	R134A
Sound power level	48 dB	48 dB
Coefficient of performance (COP)	3.85	4.0
Hot water generation per hour HP Mode (35 degrees delta)	36 LPH	75 LPH
IP Rating	IPX4	IPX4
Water Inlet / Outlet size	3/4"	1"



THE ZANSKAR SPLIT

3.9 kW | 7.3 kW

Split heat pumps comprise two units - separate compressor and a tank, which allows multiple capacity and expandability options upto 1000 L.

2 YEARS COMPREHENSIVE
WARRANTY

5 YEARS COMPRESSOR
AND TANK*

*Subject to terms and conditions

Why the Zanskar Split?



70%
Energy Saving



Ideal for

- Individual Homes
- Large Apartments
- Small Commercial Spaces

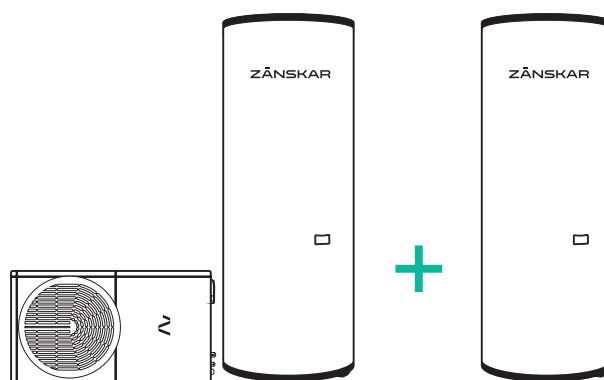
Salient Features

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

Rotary Compressor from

Panasonic®

Seamless adaptability to various tank capacities



Circulation Pump from

GRUNDFOS® *

Why GRUNDFOS circulation pump?

- Corrosion resistance
- No internal deposits
- Lightweight construction
- Long-term reliability
- No red water

*For composite circulation pump

International Certifications



Cool Water!

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



- Smart User Friendly Controller



- Circulation controller with timer and temp settings for return line



- Auto defrost function in case of cold climates below 5 degrees

The Zanskar Split Range

Seamless expansion to larger capacities as needed.



Choose the right heat pump combination based on the variables listed in the table below:

Winter Temperature	No. of Bathrooms	No. of People	Capacity (Litres)	Heating Capacity (kW) & Flowrate (LPH)	
When winter temperature is below 10°C	4	6	300	7.3 kW	145 LPH
	6	8	500		
When winter temperature is above 10°C	4	6	300	3.9 kW	75 LPH
	6	8	500	7.3 kW	145 LPH

Please note that requirements mentioned is based on moderate / average shower flows and shower times. Actual size / compressor recommendation should be done based on site situations

Technical Data

HSSH300

Nominal capacity	300 Litre
Outer diameter	650 mm
Weight (when empty)	Split Unit 53 kg, Tank 81 kg
Weight (filled)	381 kg
Tank height	1509 mm
HP Split Size (LxDxH)	990 x 300 x 545 mm
Inside cylinder material	Enamelled Steel with Glass Lined Tank
Operating Air Temperature Range (HP Mode)	-7° to 43 °C
Maximum pressure	7 bar
Max. Hot water temperature (HP + back up heater)	65° to 75 °C

Electrical / Power Specifications

Rated Input - HP mode	0.96 kW
Heating Output - HP mode	3.95 kW
Electrical back up	3 kW
Rated Input - HP + back up	3.96 kW
Heating Output HP + back up	6.95 kW
Running Current (including back up heater)	17 Amps
Voltage and Frequency	220 - 240 V / 50Hz

Others

Refrigerant type	R410A
Sound power level	<50 dB(A)
Coefficient of performance (COP)	4.12
Hot water generation per hour HP Mode (35 degrees delta)	75 LPH
IP Rating	IPX4
Water Inlet / Outlet size	3/4"

Technical Data

HSSH500

Nominal capacity	500 Litre
Outer diameter	710 mm
Weight (when empty)	Split Unit 59 kg, Tank 108 kg
Weight (filled)	608 kg
Tank height	1918 mm
HP Split Size (LxDxH)	1030 x 310 x 595mm
Inside cylinder material	Enamelled Steel with Glass Lined Tank
Operating Air Temperature Range (HP Mode)	-7° to 43 °C
Maximum pressure	7 bar
Max. Hot water temperature (HP + back up heater)	65° to 75 °C

Electrical / Power Specifications

Rated Input - HP mode	1.79 kW
Heating Output - HP mode	7.3 kW
Electrical back up	4 kW
Rated Input - HP + back up	5.79 kW
Heating Output HP + back up	11.3 kW
Running Current (including back up heater)	25 Amps
Voltage and Frequency	220 - 240 V / 50Hz

Others

Refrigerant type	R410A
Sound power level	<50 dB(A)
Coefficient of performance (COP)	4.1
Hot water generation per hour HP Mode (35 degrees delta)	147 LPH
IP Rating	IPX4
Water Inlet / Outlet size	3/4"

First in Segment

Inbuilt
ZEN **Wifi Module**
Stay in control from anywhere



Scan to
experience
Zen mode



Both easy-to-use
apps are available on
both, Android and iOS





Smart life is used
in Zanskar heat
pumps

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 and Hitemp app is available for both Android and iOS users.

Zen WiFi Features



App Based
Control



Usage
Statistics



On / Off
Timer
Programming



Remote
Temperature
Control

ZANSKAR COMMERCIAL HEAT PUMPS

**Energy Efficient Water
Heating for all your needs**

Introducing the Zanskar Commercial heat pumps suitable for large size homes, small/mid commercial establishments such as hotels, hospitals, wellness centres, hostels, etc. They are apt for requirements of more than 1000 litres.



Available in

11 kW  1000-1500 L

19 kW  1500-2000 L

70%
Energy
Saving



Ideal for large
homes and
commercial
spaces

Rotary Compressor from

COPELAND *

*or equivalent

Engineered for Excellence

Energy-Efficient Water Heating for Large Homes and Commercial Spaces.



70% Energy Savings



Easy Installation & Low Maintenance



Remote Control with ZEN Wi-Fi



Cooling Function*

*Coming soon



Technical Data

	HSSHPI1	HSSHPI9
Nominal Heating Capacity	11 kW	19 kW
Rated Power	2.7 kW	4.5 kW
COP	3.93	4.04
Rated Current	12 A	7 A
Max Input Power	2.7 kW	4.5 kW
Max Current	19 A	12.3 A
Rated Heated Water Output	256LPH	442LPH
Rated Hot Water Temp	55°C	55°C
Max Outlet Water Temp	65 °C to 70 °C	65 °C to 70 °C
Power Supply	220-240 V / 50 Hz	380-440 V 3-phase 50 Hz
Anti-electric Shock Rate	I	I
IP Grade (Level of Protection)	IPX4	IPX4
Compressor Brand	Gree or equivalent Copeland or equivalent	
Compressor Qty	1	1
Refrigerant	R410A	R410A
Working Ambient Temp	-7 °C to 43°C	-7 °C to 43°C
Noise	≦58 dB(A)	≦58 dB(A)
Rated Water Circulation	1.80 m³/h	3.13 m³/h
Water Pressure Drop	55 kPa	70 kPa
Diameter of Pipe	3/4"	1"
Net Weight	80kg	135kg
Product Size		
Length	750 mm	780 mm
Width	725 mm	740 mm
Height	870 mm	1160 mm

The sun is a primal source of energy.
The air. A smarter option.



Solar water
heater



Heat pump
water heater

No	All-season reliability	Yes
No	Low Maintenance	Yes
No	Easy to Operate	Yes
No	Easy Plumbing & Installation	Yes

We're keeping the water warm. Not the environment.

The Zanskar Hotspring™ heat pump water heater isn't just a novel outcome of efficient and seamless design. It's more than that

Our appliances with high COP ratings of 4.0, confluences at the most optimised point of conservation and performance



Z ZĀNSKAR®



TANKLESS WATER HEATERS

7kW - 24 kW

Time is Money.

Save Both with
Tankless Water Heaters.



Upto
40%
Power
Saving

What is a tankless water heater?

Tankless water heaters as the name suggests do not have a tank hence no storage. They heat the water on demand when you turn on the tap.

Lack of water storage avoids expensive heat losses resulting in savings in energy and maximum convenience for users.

Why tankless water heaters are a smart choice for your home?



**Saves
Power**



**Saves
time**

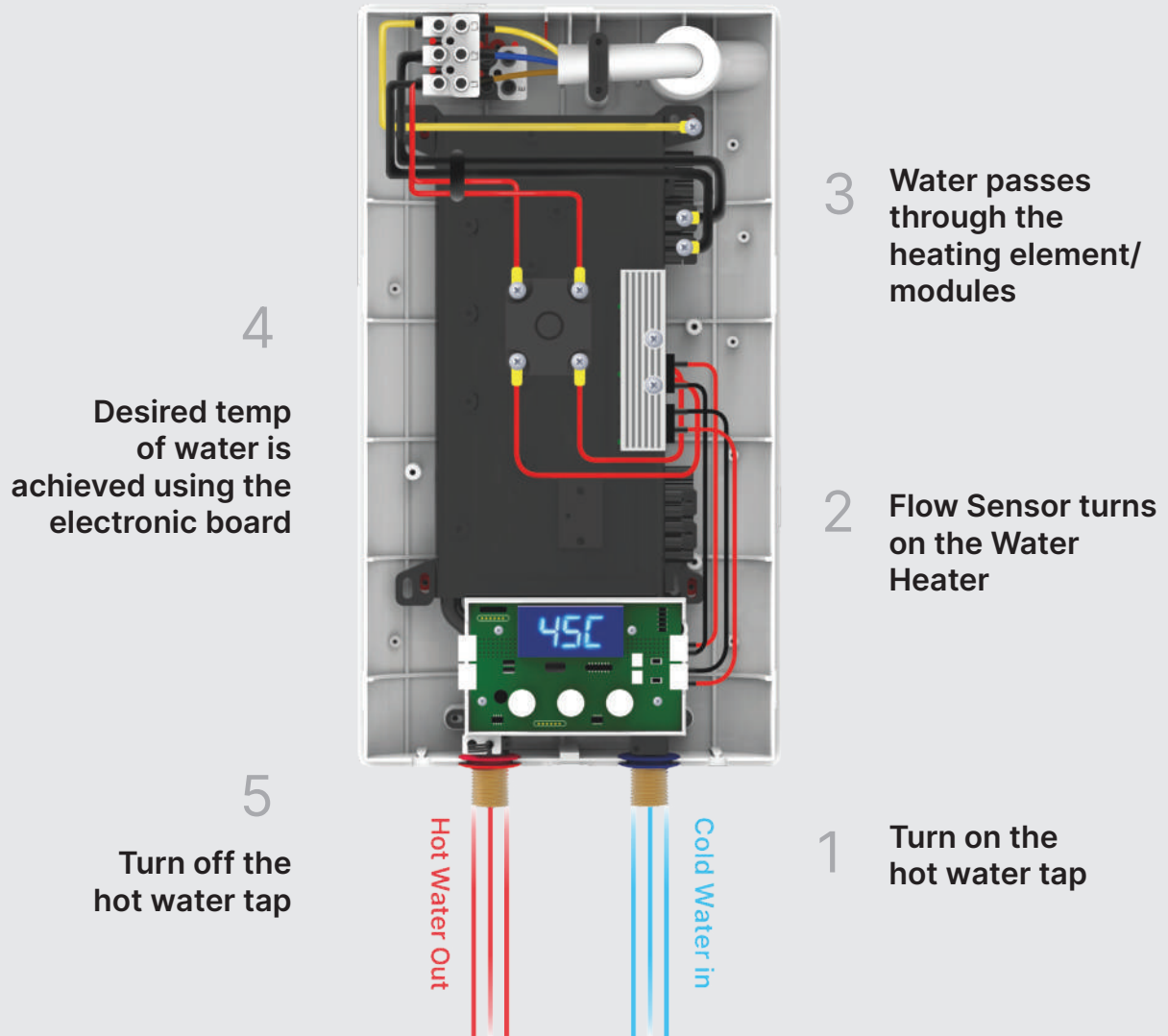


**Saves
Space**



**An energy efficient
addition to your home**

How does the tankless water heater work?



Appliance turns off as soon as the tap is turned off. No power is consumed until the hot water tap is turned back on

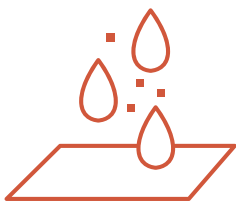
Why the Zanskar tankless water heater?

Nickel-Chromium heating elements for efficient heating

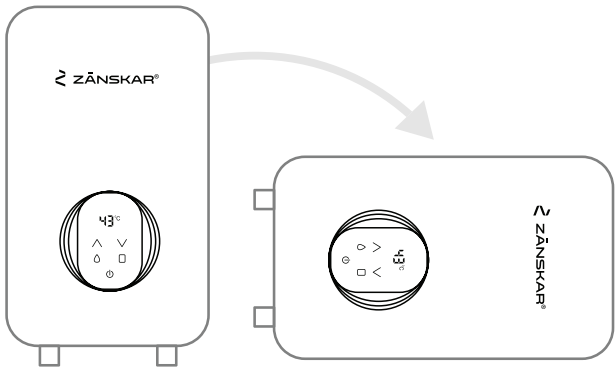


High resistance

to Hard Water due to Patented Heating Module in Stainless Steel



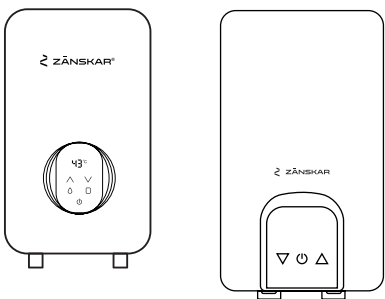
2 Way Installation



Auto memory function



Sleek Modern Design



Designed and **Made in India** for Indian homes



Certifications

First in its Category with Indian Certifications



ISI Mark



Certified by Bureau of Indian Standards

European Certifications

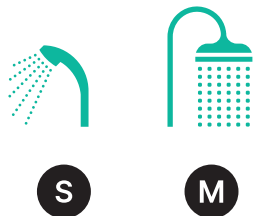


International Electrotechnical Commission



For Bathroom

7-9 kW | Single Phase



- High resistance to hard water
- Splash proof
- Auto memory function in case of power failures
- Easy to use new display
- High quality brass connectors



For Large Bathrooms

12-24 kW | Three Phase



L XL

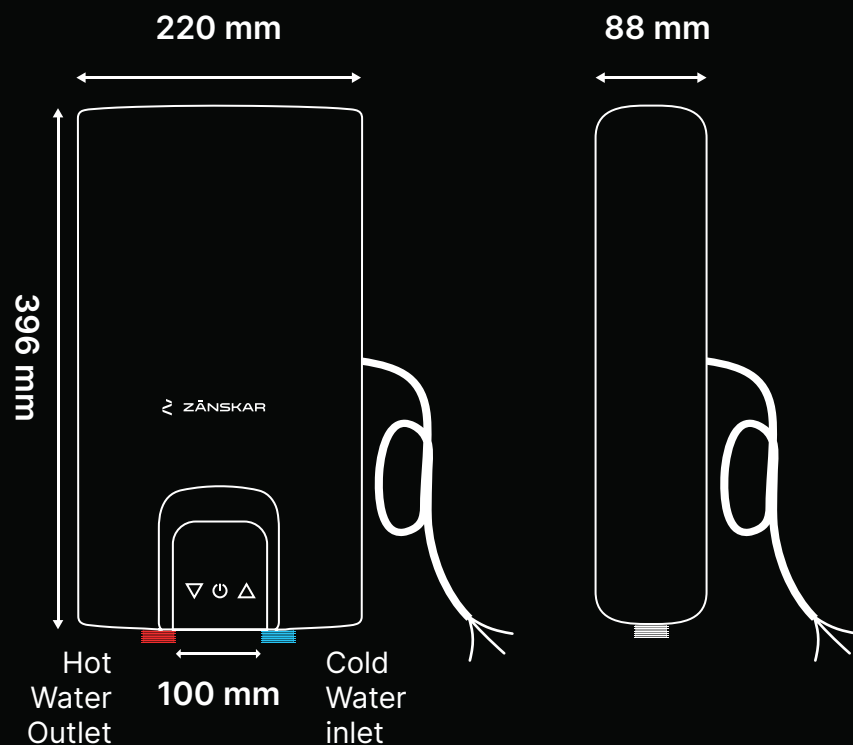


XL

- European slim design
- Cover casing made from high strength ABS material
- Large digital LED touch screen display with direct temperature setting
- Automatic thermostat and memory function to avoid repeated operation
- Patented stainless steel heating module system for better protection against hard water



Dimensions & Connections



Technical Data



S

HSTB7



M

HSTB9



L

HSTB12



L

HSTB18



XL

HSTB24

Phase	1	1	3	3	3
Rated Output	7 kW	9 kW	12 kW	18 kW	24 kW
Circuit Breaker	32A. 2 Pole	40A. 2 Pole	20A. 4 Pole	32A. 4 Pole	40A. 4 Pole
Wire	3 X 4 mm ²	3 X 6 mm ²	5×4/6 mm ²	5×6 mm ²	5×6 mm ²
IP Rating	IP25	IP25	IP25	IP25	IP25
Max Pressure	6 Bar	6 Bar	6 Bar	6 Bar	6 Bar
Inlet Size	G1/2"	G1/2"	G1/2"	G1/2"	G1/2"
Weight	2.45 kg	2.85 kg	3.25 kg	4.35 kg	5.20 kg
Dimension HxWxD (mm)	400×225×83	400×225×83	410×220×88	410×220×88	410×220×88
Color	Grey	Grey	White	White	White

Enhance Your Home's Efficiency with a Tankless Water Heater



**ZANSKAR
HOTSPRING™**

TANKLESS WATER HEATER

- 5.5 kW
- Hot water for your kitchen and small showers

Why the Zanskar Hotspring™ tankless water heater?

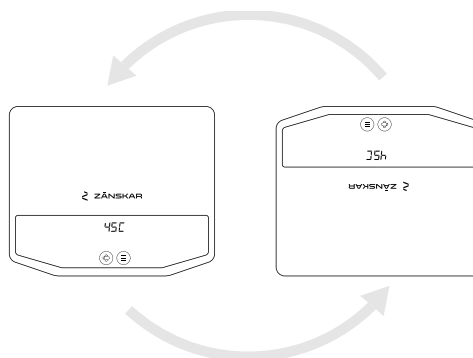
2.5x

Smaller than other kitchen water heaters

Sleek digital display



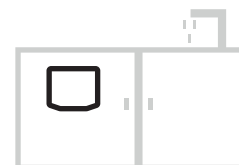
180° installation



Nickel-Chromium heating elements for efficient heating



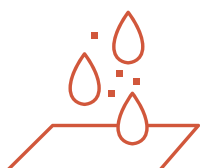
Under sink installation



Also ideal for powder rooms / dining areas and small showers in cities like Mumbai that have mild winters.

High resistance

to Hard Water due to Patented Heating Module in Stainless Steel



Certifications

First in its Category with Indian Certifications



ISI Mark



Certified by Bureau of Indian Standards

Auto memory function

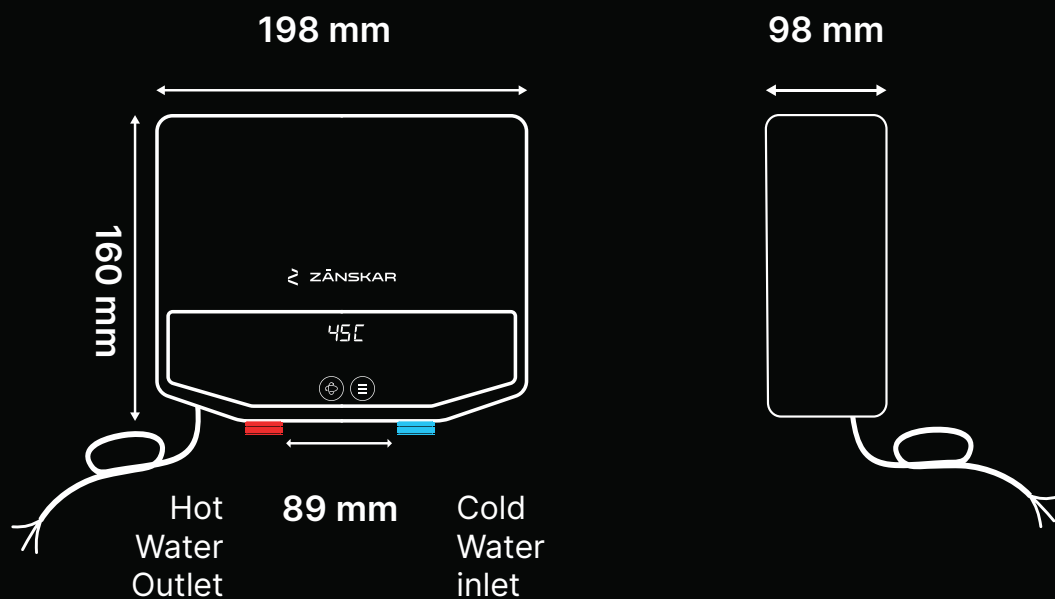


European Certifications



International Electrotechnical Commission

Dimensions & Connections



Technical Data



HSTK5

Phase	1
Rated Output	5.5 kW
Circuit Breaker	32A. 2 Pole
Wire	3×2.5/4 mm ²
IP Rating	IP25
Max Pressure	6 Bar
Inlet Size	G1/2"
Weight	1.75 kg
Dimension HxWxD	198×160×98
Color	White

How to choose the right Zanskar geyser?

STEP 1:

Choose your geyser capacity based on your shower size and winter temperature in your city

TAP / SHOWER SIZE (INCHES)	CITY TEMP.	5.5 kW	7 kW	9 kW	12 kW	18 kW	24 kW
	5°-10°C	NA	TAP	4"	6"-8"	8"-10"	12"
	10°-15°C	TAP	TAP	4"-6"	8"	10"-12"	15"-18"
	15°-20°C	TAP	4"	6"-8"	8"-10"	12"-15"	18"
	Above 20°C	TAP	4"-6"	8"-10"	10"-12"	12"-18"	18"-24"

STEP 2:

Check if your bathroom wiring is as per specifications mentioned below for the chosen capacity from step 1

1 PHASE

5.5 KW	▶	3 × 2.5/4 mm ²
7 KW	▶	3 × 4 mm ²
9 KW	▶	3 × 6 mm ²



3 PHASE

12 KW	▶	5 × 4/6 mm ²
18 KW	▶	5 × 6 mm ²
24 KW	▶	5 × 6 mm ²



*Please note incorrect wiring will prevent geyser from working.

Increasing the temperature of water shouldn't increase your time and energy too.

Store less. Save more.



Tankless water heater



Storage water heater

No	Waiting time	Yes
Yes	Power saving	No
Unlimited	Hot water supply	Limited
Compact	Size	Large

Operates on maximum efficiency.
Runs on minimal energy.

The ERP (or Energy Related Products Directive) is a European legislation. The energy efficiency of an appliance is rated in terms of a set of energy efficiency classes from A to G on the label, A being the most energy efficient, G the least efficient.

Zanskar Hotspring™ Tankless water heaters have a Class A rating and consume the least energy - making them as energy efficient as similar European water heating appliances.



Our Story

We are a team of experienced individuals in the water solutions industry who believe that pure air, energy and water can and should be made accessible to everyone, in its purest form and on a sustainable basis.

10+ years of experience



**Presence
in 10+ Cities
and rapidly
expanding**

Mumbai, Pune, Ahmedabad,
Indore, Delhi, Kolkata, Guwahati,
Hyderabad, Bengaluru, Chennai.

Presence in major cities and rapidly
expanding

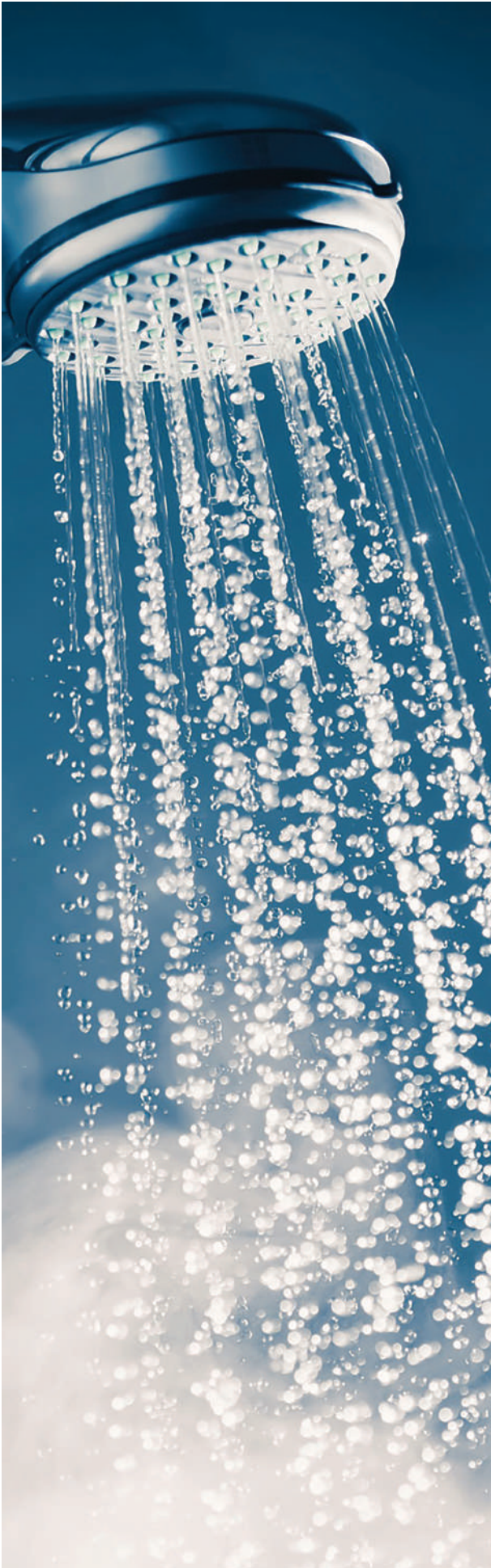
The background of the entire page is a close-up, high-contrast image of teal-colored water ripples. The ripples create a sense of movement and texture, with varying shades of green and blue. The text is centered over this background.

Our mission is to bring you Pure Performance in

**CUSTOMER
EXPERIENCE**

**PRODUCT
INNOVATION**

**PRODUCT DESIGN
AND QUALITY**



THE ZANSKAR EXPERIENCE

With products created to inspire, our customer experiences are in place to delight.

Our teams at Zanskar strive to ensure the highest levels of service from pre-sales to installation and after-sales.

We believe our greatest differentiator is our service, be it online or offline.



**Dedicated
Product
Advisor**



**Real Time
Sales+Service
Updates**



Live Demonstrations at Experience Centres

Free Installation and Service Visits*



Skilled Service Pros



48 Hour Home Visit*



*Terms and conditions apply

OUR DESIGN PHILOSOPHY

Inspired by an enduring land that has stood the test of time, we promise you nothing but the most reliable and well designed appliances for your home.

Cutting Edge Design

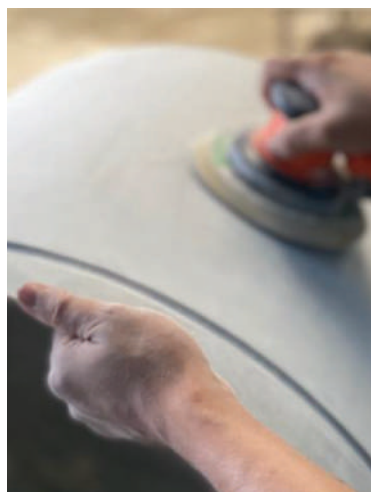
Like the mighty Zanskar river, above an under-current of strong performance our design is smooth and dynamic on the surface.

With lines that flow into a smooth confluence, you'll see beauty in our uniqueness



Highest Quality Materials

From the copper accents on our appliances or the high quality stainless steel used in the heating modules, Zanskar products too will age timelessly with your home.



Finesse Handcrafted

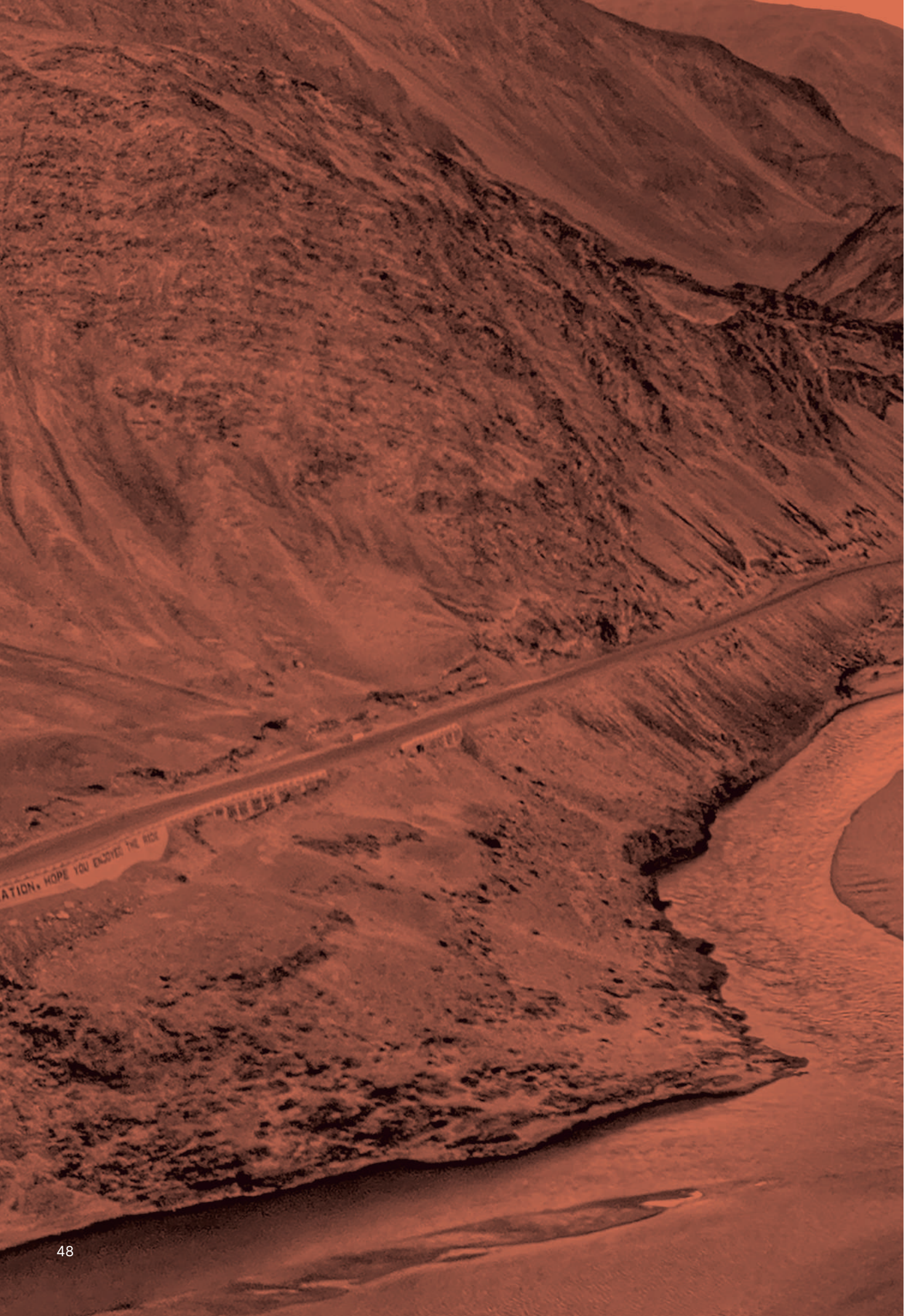
One piece per day, one craftsman. That's the degree of personalisation and handcrafted detailing we like to follow for our heat pumps. Technology, that's special and bespoke.

Designed in and for India, certified for the world, our designs speak the universal language of eternal balance - between form and function.



**Designed in
India for India**









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