



TANKLESS WATER HEATERS

Time is Money.

Save Both with
Tankless Water Heaters.



Upto
40%
Power
Saving

Driven by Pure Performance

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 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 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.



An energy efficient addition to your home

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



Saves
Power



Saves
Time



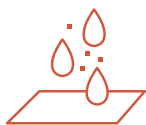
Saves
Space

Why the Zanskar tankless water heater?

Nickel-Chromium heating elements for efficient heating



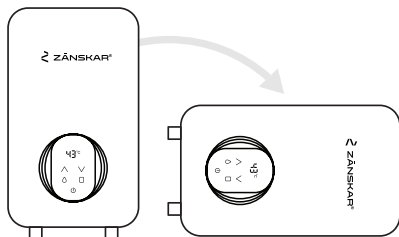
High resistance
to Hard Water due to Patented Heating Module in Stainless Steel



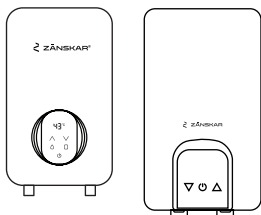
Auto memory function



2 Way Installation



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



S



M

- 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



Why the Zanskar Hotspring™ tankless water heater?

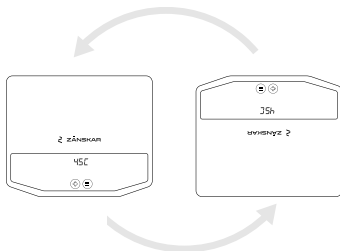
2.5x

Smaller than other kitchen water heaters

Sleek digital display



180° installation

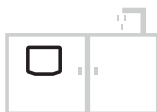


Nickel-Chromium heating elements for efficient heating



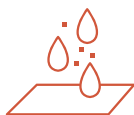
Under sink installation

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



For Kitchen and Bathroom

5.5 kW | Single Phase

2.5x
Smaller than
kitchen and
bathroom
heaters



- Compact tankless water heater is made of high strength ABS splash proof casing
- Sleek digital LED touch screen display with direct temperature setting
- Automatic thermostat and memory function to avoid repeated operation in case of power failure
- Patented stainless steel heating module system for better protection against hard water



Technical Data

			
	S	S	M
	HSTK5	HSTB7	HSTB9
Phase	1	1	1
Rated Output	5.5 kW	7 kW	9 kW
Circuit Breaker	32A. 2 Pole	32A. 2 Pole	40A. 2 Pole
Wire	3×2.5/4 mm ²	3 X 4 mm ²	3 X 6 mm ²
IP Rating	IP25	IP25	IP25
Max Pressure	6 Bar	6 Bar	6 Bar
Inlet Size	G1/2"	G1/2"	G1/2"
Weight	1.75 kg	2.45 kg	2.85 kg
Dimension HxWxD (mm)	198×160×98	400×225×83	400×225×83
Color	White	Grey	Grey

			
	L	L	XL
	HSTB12	HSTB18	HSTB24
Phase	3	3	3
Rated Output	12 kW	18 kW	24 kW
Circuit Breaker	20A. 4 Pole	32A. 4 Pole	40A. 4 Pole
Wire	5×4/6 mm ²	5×6 mm ²	5×6 mm ²
IP Rating	IP25	IP25	IP25
Max Pressure	6 Bar	6 Bar	6 Bar
Inlet Size	G1/2"	G1/2"	G1/2"
Weight	3.25 kg	4.35 kg	5.20 kg
Dimension HxWxD (mm)	410×220×88	410×220×88	410×220×88
Color	White	White	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.





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