

SPECIFICATIONS

MODEL	BSH-30LH	BSH-40LH	BSH-50LH	BSH-60LH	BSH-70LH	BSH-90LH
Capacity (L)	30L	40L	50L	60L	70L	90L
Rated Power	3000W	3000W	3000W	3000W	3000W	3000W
Rated Voltage	240V	240V	240V	240V	240V	240V
Rated Current	12.5A	12.5A	12.5A	12.5A	12.5A	12.5A
Frequency	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz
Min Start Pressure	0.05Mpa	0.05Mpa	0.05Mpa	0.05Mpa	0.05Mpa	0.05Mpa
Rated Pressure (Mpa)	0.8Mpa	0.8Mpa	0.8Mpa	0.8Mpa	0.8Mpa	0.8Mpa
Rated Max Temp. (°C)	75	75	75	75	75	75
Waterproof Degree	IPX4	IPX4	IPX4	IPX4	IPX4	IPX4
Product Size (mm)	Φ380 x 540	Φ380 x 640	Φ380 x 740	Φ380 x 740	Φ380 x 970	Φ410 x 1055
Packing Dimension (mm)	440 x 440 x 570	440 x 440 x 670	440 x 440 x 770	440 x 440 x 770	440 x 440 x 1000	460 x 460 x 1085
Net Weight (kgs)	12.5	14.6	16.3	18.9	21.4	25.4
Gross Weight (kgs)	15.5	18.2	20.1	23	25.9	29.6
Water Filled Weight (kgs)	42.5	54.6	66.3	78.3	91.4	115.4
Multiple Connection	1	1	1	1	1	1
No. of People	1	1-2	1-2	2-3	2-3	2-4
Recommended for :						
Shower	✓	✓	✓	✓	✓	✓
Long Bath	✗	✓	✓	✓	✓	✓
Jacuzzi	✗	✗	✗	✓	✓	✓

FLEXIBLE INSTALLATION METHODS

Right Hand Side Mounting (on wall)



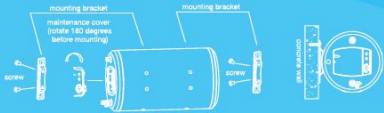
Top Mounting (on ceiling or floor)



Hanging Mounting (on concrete ceiling)



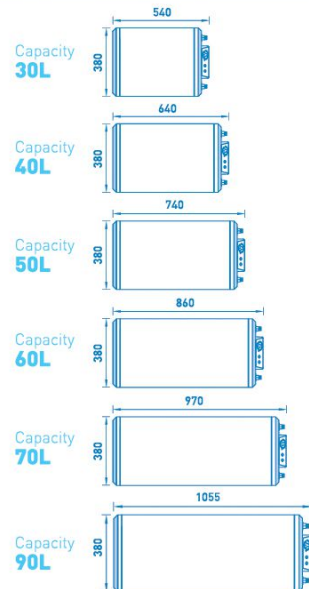
Left Hand Side Mounting (on wall)



* Pictures are for illustration purpose only. Specifications are subject to change without prior notice for further improvement.

* The specification is given by the manufacturer.

MEASUREMENT OF HORIZONTAL MODEL



what's hot?
... turn to find out

Storage Tank Water Heater

Authorised Dealer

BEEBULL ENGINEERING SDN BHD (317477-U)

No.12, Jalan Astaka U8/B4A,
Taman Perindustrian Bukit Jelutong,
Seksyen U8, 40150 Shah Alam,
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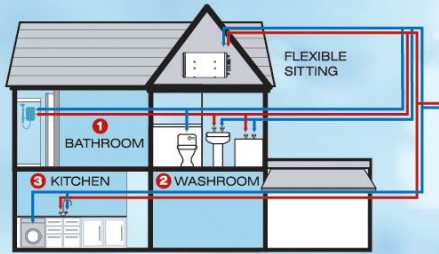
Email: enquiry@beebebest.com.my | info@beebebest.com.my

Website: www.beebebest.com.my



BEEBEST®

what's inside...

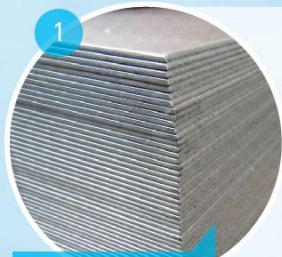


RELIABLE NAME

When it comes to storage heater tank design, none can surpass Beebest's indelible high mark of excellence. Beebest Storage Tank Water Heater save space and money. It can be easily installed and concealed in the ceiling to save space. Incoming water is directed through the heater for heating. Its centralized multipoint system provides you with hot water at every tap. So, with Beebest Storage Tank Water Heater, you can enjoy hot water anytime, anywhere and simply more cost saving.

CENTRALIZED MULTIPOINT SYSTEM

Now, you can enjoy hot water at every tap of your home for bath, cooking or washing. Beebest Storage Tank Water Heater is specially designed to supply and store your hot water with maximum efficiency and reliability.



Uses 2mm Cold Rolled Steel (CRS) as raw material in inner tank production

Enamel Coating Inner Tank What is ENAMEL?

Enamel, is a material made by fusing powdered glass to a substrate by high temperature, usually between 850°C (1560°F). The powder melts, flows, and then hardens to a smooth, durable permanent 0.5mm enamel coating on the metal. The fired enameled were is a fully laminated composite of glass and metal bonding.

The 0.5mm enamel coating on storage water heater is a latest technology to prevent corrosion while the water flows into inner tank to ensure the inner tank against rusty therefore, the tank will have a much longer life span.



Enamel Inner Tank with Exclusive Single Welded Line Design

Provides several times the corrosion resistance and anti-rust effects compared to standard inner tank designs

Single welded line on the inner tank, reduces over 70% chances of water leakage.

Superior long life span.
Passed multiple testing including :
Acid uric test : Tested Pass
Anti-alkaline test : Tested Pass
Fatigue test : 0.8MPa / 8 Bars / 116 P.S.I.
300,000 times cycle tested. (UL Standard : only 100,000 times.)

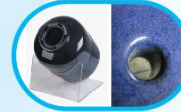


Single welded joint design, reduces water leakage risk and 5 years warranty for inner tank

ADVANTAGES OF BEEBEST STORAGE TANK WATER HEATER



Single welded joint



Beebest Enamel coating 0.5mm inner tank



Heating element are made of Incoloy material, longer lifespan : can withstand hard water, higher temp. & corrosion



Thicker Polyurethane (PUF) insulation layer, to prevent heat loss & conserve energy saving

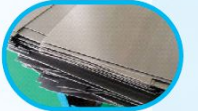


Special "U" bracket for easy installation. Suitable for wall, floor & ceiling mounting



2 way safety valve :
To release water when pressure too high to prevent excessive pressure build-up inside tank to avoid explosion
To prevent water backflow out from tank to avoid dry heating element inside tank

Cold Rolled Steel (CRS), high quality 2mm thickness material. Can withstand higher temperature & stronger water pressure



Fully Tested Approved & Certified by Sirim & Suruhanjaya Tenaga



Magnesium anode to purify water and prevent heating element from corrosion



Double Thermostats for Extra Thermal Cut-Off Safety. The first thermal cut-out will switch off the heater element if the water flow is reduced and temperature increase. The second thermal cut-off will switch off the heater element when the temp. exceeding 90°C due to un-normal condition



All the parts can be recycled, environment friendly



NO MORE ELECTROCUTION ! ISOLATION BARRIER



Specification

Connection	½ BSP Male & Female
Material	PPD Plastic, Brass Chromed Plated Thread
Washer Material	Silicone Seal

Special Notes

1. May use plumbing tape / thread seal if the thread end is not flat.
2. You may need a ¼" to ½" adapter when fixing the isolation barriers onto the solar water heater inlet & outlet.
3. This product may slightly reduce the water flow by , which is normal.