



A Green Choice

Ultimate Comfort & Efficiency



Maximum Energy Savings

Ultra-Dense Insulation Foam designed for Industry Leading Heat Retention.



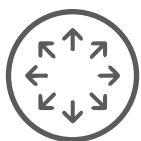
Sustainable Materials

From Our Zero Ozone Depletion Potential Foam to practically All Metal Construction we are committed to Green Living.



Safety Features

Designed with Triple-Layered Protection for users from both Electrical Failure and Overheating.



3D Mounting

Easy installation on ceiling or wall, vertical or horizontal with Summer's slim heaters.



Durable Quality

Using Best-in-Class Selective Stainless Steel for domestic hot water applications expect outstanding excellence.



www.summerhotwater.com



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5, Jalan Teknologi 3/5, Taman Sains Selangor, Kota Damansara, 47810 Petaling Jaya, Selangor Darul Ehsan, Malaysia.

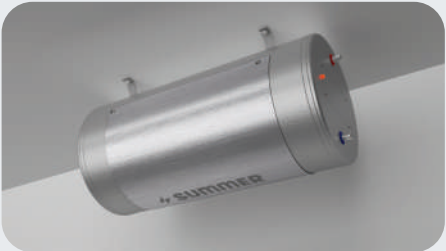
Unrivaed Quality with Revolutionary New Design and Versatile Mounting.

Introducing our latest water heater - the pinnacle of innovation and luxury. With an unrivaed quality that ensures durability and efficiency, and a revolutionary new design that blends seamlessly with any home with our exclusive multi mounting design, this water heater is the epitome of style and functionality. It boasts advanced features that make it easy to use, maintain, and customize to your specific needs.

From its energy-saving capabilities to its powerful performance, this water heater is designed to exceed your expectations and elevate your everyday experience. With our commitment to excellence, you can trust that this water heater will be the perfect addition to your home for years to come.



◀ Wall Mount



Ceiling Mount ▶



◀ Vertical Mount

Technical Specs

	25 Litres	50 Litres	75 Litres	100 Litres
Total capacity				
Dimension (mm)	Ø356mm x L490mm	Ø432mm x L610mm	Ø432mm x L830mm	Ø432mm x L1050mm
Empty weight	25 kg	30 kg	35 kg	40 kg
Operating weight	55 kg	85 kg	115 kg	145 kg
Required working space	60 cm x 60 cm (24 in x 24 in) access for observation, maintenance, servicing & replacement			

Specification

Electrical Rating	3000 W / 240 V / 50 Hz	
Cold water input pressure	Min.	1 bar / 100 kPa / 13.5 psi
	Max.	2 bar / 200 kPa / 29 psi
Cold water input flowrate	Min.	6 L/min
	Max.	8 L/min
Hot water supply temperature	60°C - 65°C	
Recommended mixing water temperature	37°C - 38°C	

Safety features

Thermostat rating	Thermal cut-off at max. 60°C + 5°C
Energy cut-out (ECO)	95°C
Isolation barrier	Non-conductive < 5mA current leakage
Pressure temperature valve (PTV) rating	7 bar / 99°C
Cold expansion valve (CEV) rating	7 bar / 700 kPa

Insulation

Insulation properties	ZERO ODP foam insulation
Heat Loss Capacity	Heat Loss Capacity 0.026W/mK

Casing IP rating

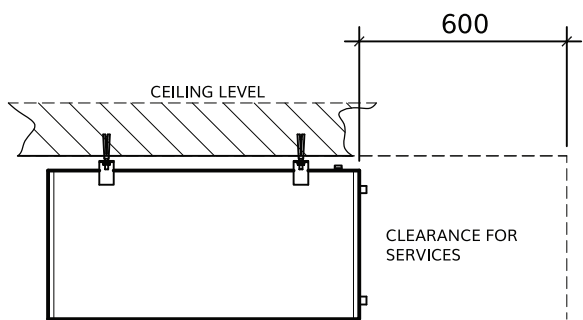
IPX1

Product compliance

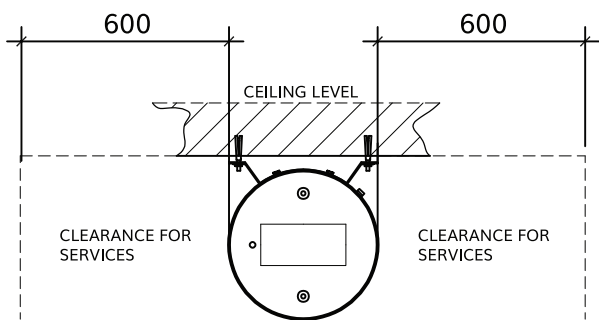
MS IEC 60335-1:2015 &
MS 1597-2-21:2015

Certification

ISO 9001:2015
SIRIM QAS INTERNATIONAL
Suruhanjaya Tenaga (Energy Commission)



Front View



Side View