

SEERS

Innovation Is Our Promise

Centralized Water Heater | *Hybrid* Hot Water System

*The World's First ever Eco-Friendly
Hybrid Water Heater Technology*



1st in the world



Award Winner



Energy Saving



No Compressor



No Heating Element

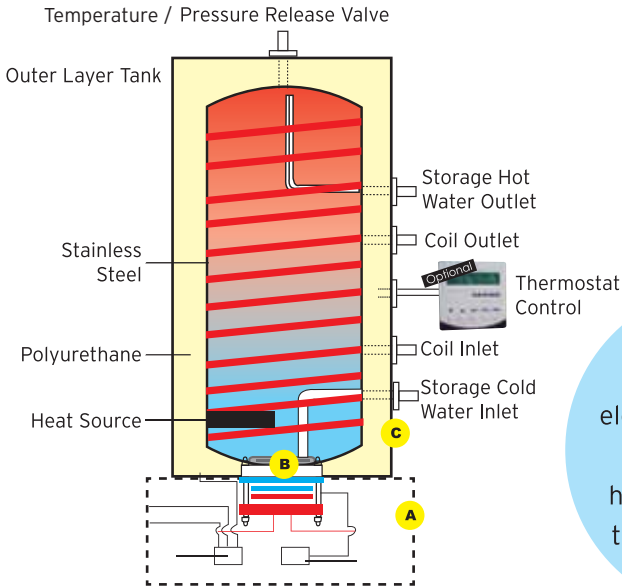
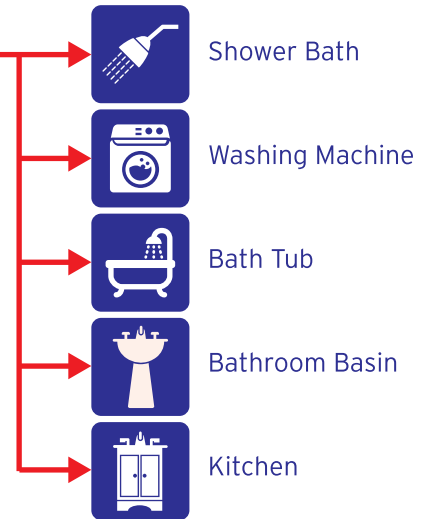


No Risk of Electrocution

SEERS
Innovation Is Our Promise

HYBRID HOT WATER SYSTEM

The SEERS Hybrid Hot Water System is the world's first eco-friendly hybrid technology that enables users to enjoy hot water that is powered by an easy-to-operate 12 Volt DC* system. The system incorporates a revolutionary technology that offers an efficient heat transfer technique, where energy is extracted from the ambient air to produce hot water without the use of heating elements, electric boosters or hermetic compressors. Using only 12-Volt DC* power consumption, the system is not only cost effective, but is also very safe to use.



* Special feature upon request

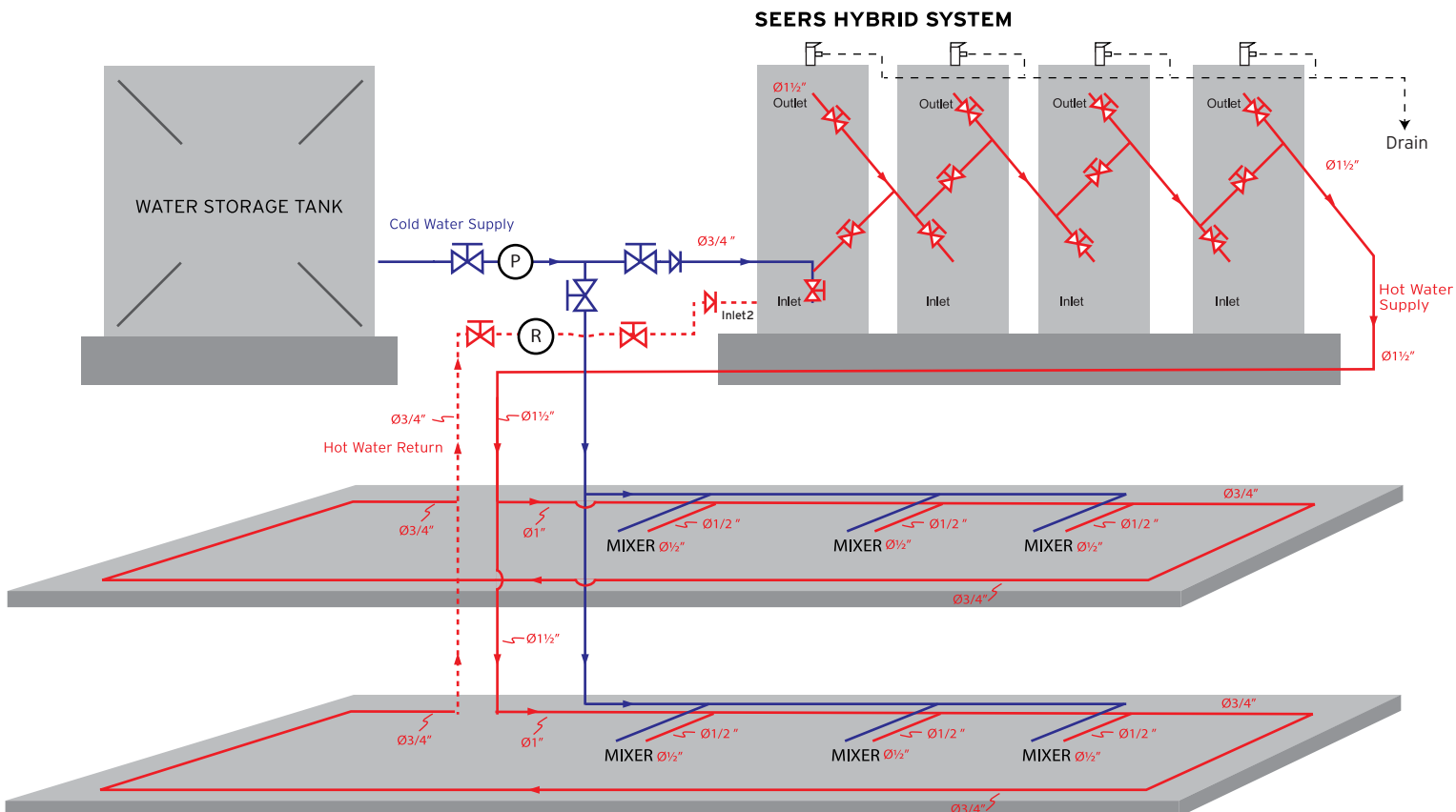
THE WORKING PRINCIPLE

Uses minimum electricity when using SEERS 480Watt* heating stick A from the electronic plate.

The heat will transfer thru B the vapour chamber to the coil tubing wrapping around the tank C without any electronic connections.

With SEERS Heat Transfer System, we guarantee consistent supply of HOT WATER regardless of weather conditions.

THE PIPING SYSTEM



hotel

*For Residential,
Commercial & Industrial*



Propose Usage:
6 to 10

Propose Usage:
10 to 13

Propose Usage:
13 to 18

Propose Usage:
18 to 30

Condo/Link House

Semi-D/Bangalow

Villa/Hotel

Specifications	SI-150L	SI-200L	SI-300L	SI-500L
Capacity (L)	150	200	300	500
Rated Voltage (Volt)	240 VAC	240 VAC	240 VAC	240 VAC
Rated Current (Amp)	13A	13A	13A	13A
Rated Power (Watt)	3kw(1.5kw*2)	3kw(1.5kw*2)	3kw(1.5kw*2)	3kw(1.5kw*2)
Frequency (Hz)	50	50	50	50
Rated Max Temperature (C)	60	60	60	60
Rated Pressure (Bar)	10	10	10	10
Rated Max Pressure (Bar)	7	7	7	7
Nett Weight (kg)	55	70	80	120
Gross Weight (kg)	62	78	90	130
Product Size (mm)	560(D) X 1350(H)	560(D) X 1710(H)	560(D) X 2070(H)	700(D) X 2070(H)
Carton Size (mm)	630 X 635 X 1460	630 X 640 X 1780	635 X 645 X 2180	780 X 790 X 2170
Height of footing from ground (mm)	50	50	50	50
Height of hot water outlet from ground (mm)	1310	1485	2000	2000
Height of cold water inlet from ground (mm)	700	700	700	700
Water Storage Tank	SUS 316	SUS 316	SUS 316	SUS 316
Water Tank Insulation	Polyurethane (PU)	Polyurethane (PU)	Polyurethane (PU)	Polyurethane (PU)
Water Inlet & outlet	1" BSP Fittings	1" BSP Fittings	1" BSP Fittings	1¼" BSP Fittings
Circulation inlet (optional)	1" BSP Fittings	1" BSP Fittings	1" BSP Fittings	1¼" BSP Fittings
Installation	Vertical Standing Only	Vertical Standing Only	Vertical Standing Only	Vertical Standing Only

SEERS

Innovation Is Our Promise

1 Year Warranty
Internal
Components

3 Years Warranty
Heating
Module

5 Years Warranty
Anti-leak
Heat Chamber



ENERGY SAVING
CERTIFIED BY **TUV NORD**



SEERS
Innovation Is Our Promise

Authorized Dealer



Seers Malaysia
facebook.com/seersmarketing

www.SEERS.com.my