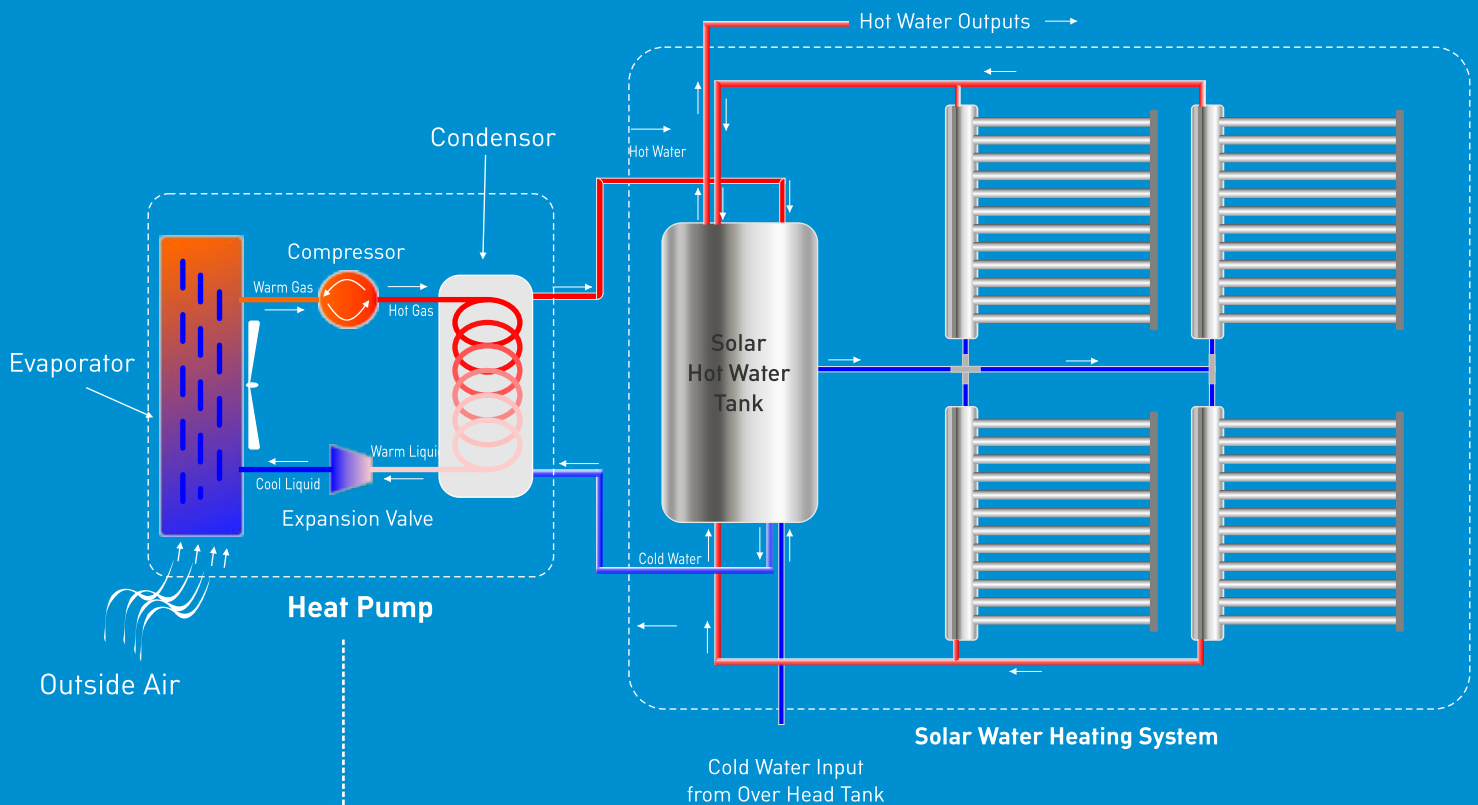




Heat Pumps and Solar Energy For 24/7 Hot Water at Lowest Cost



Features and Benefits :

Heats water day and night, in all seasons

Consumes just 1/4th power of an electric geyser

No mess or fumes of diesel fuel or fire wood

Easy to use and maintain

Price includes delivery and installation

3 free preventative maintenance visits during 1st year

Y O U ' V E G O T T H E P O W E R



Payback

Estimated Price *	Rs.1 Lakh
Power savings per day	14.50 units
Savings per day (Rs.7 / Unit)	Rs. 101.5
Savings per year	Rs. 37,047
Payback in years	< 3 years

* Price of 3.8kW system. Prices subject to change without notice.



Sunstream 4000GM - Centralized System Integrated with Heat Pump

Heat Pump

Also works as stand alone heating system without solar

Specifications *	Input Power	Output Power	Maximum Temperature	Compressor Make
Heat Pump - 100 ltrs per hour	0.98 kW	3.80 kW	60° C	Panasonic / Toshiba / Rotary
Heat Pump - 150 ltrs per hour	1.44 kW	5.60 kW	60° C	Panasonic / Toshiba / Rotary
Heat Pump - 250 ltrs per hour	2.45 kW	9.50 kW	60° C	Panasonic / Toshiba / Rotary
Heat Pump - 350 ltrs per hour	3.50 kW	13.50 kW	60° C	Panasonic / Sanyo
Heat Pump - 500 ltrs per hour	4.90 kW	19.50 kW	60° C	Panasonic / Sanyo
Heat Pump - 1000 ltrs per hour	9.50 kW	40 kW	60° C	Panasonic / Sanyo

* Specifications are subject to change without notice

Tel: 1 800 3010 1650 Email: sales@orbenergy.com Web: www.orbenergy.com

Orb Energy, No.12, Srigandhadakavalu, Sunkadakatte, Magadi Road, Bangalore 560091, India