



AIR SOURCE HEAT PUMP

**Get renewable
hot water
365 days a year.**

- ✓ Energy-efficient
- ✓ Quiet Operation
- ✓ Reliable Hot Water

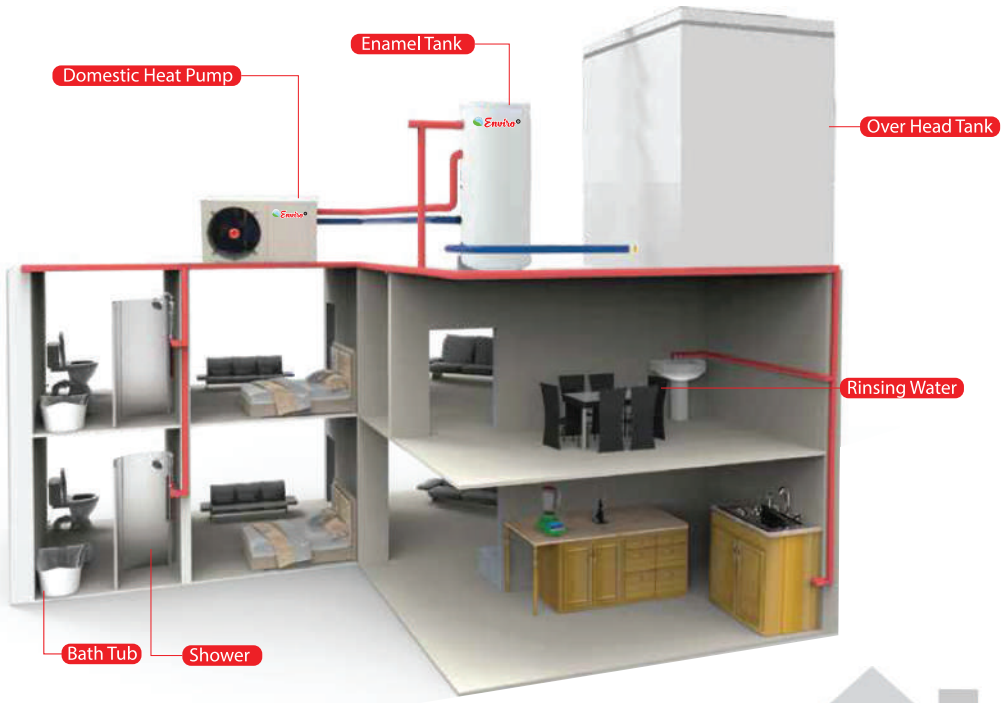
Round the clock hot water
at the **lowest cost**

www.envirowsu.com



What is Heat Pump

Ambient air is drawn in by the fan and passed over the evaporator. The evaporator cools the air, i.e. it extracts the heat it contains. In the evaporator, the heat removed is transferred to the working fluid (refrigerant). With the aid of heat it contains. In the evaporator, the heat removed is transferred to the working fluid (refrigerant). With the aid of an electrically driven compressor, the absorbed heat is "pumped" to a higher temperature level through an increase in pressure and given off to the heating water via the condenser (heat exchanger).



Features



Weather Proof Enclosure



Environment Friendly



Complete Electrical Protection



Schedule your Heat Pump Daily



24/7 365 days
55° C Hot Water Available



High Energy Efficiency-
COP of 4.2



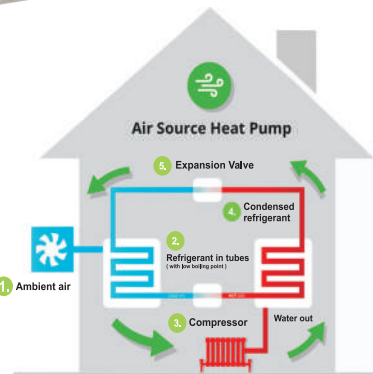
Split system for
flexible installation



Water circulation
technology



Low operating cost-
more savings



Crystal Green India



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