

SOLAR + HEAT PUMP HYBRID WATER HEATING SYSTEM



SOLAR + HEAT PUMP HYBRID WATER HEATING SYSTEM GIVES 24/7, 365DAYS HOT WATER FOR DOMESTIC, COMMERCIAL & INDUSTRIAL APPLICATION.

What is Heat Pump?

A heat pump water heater works by transferring heat from the surrounding air to the water in a storage tank, similar to a reverse refrigerator. It uses electricity to run a refrigeration cycle that absorbs ambient heat, concentrates it, and then releases it into the water, making it highly energy-efficient.

A heat pump is more energy-efficient and has lower operating costs than a traditional geyser, which heats water through an electric resistance element. Pumping the heat tends to use a lot less electrical energy than the typical methods of turning electricity into heat.

THINK SMART, SAVE MONEY, SAVE ENERGY - SWITCH TO SOLAR + HEAT PUMP.