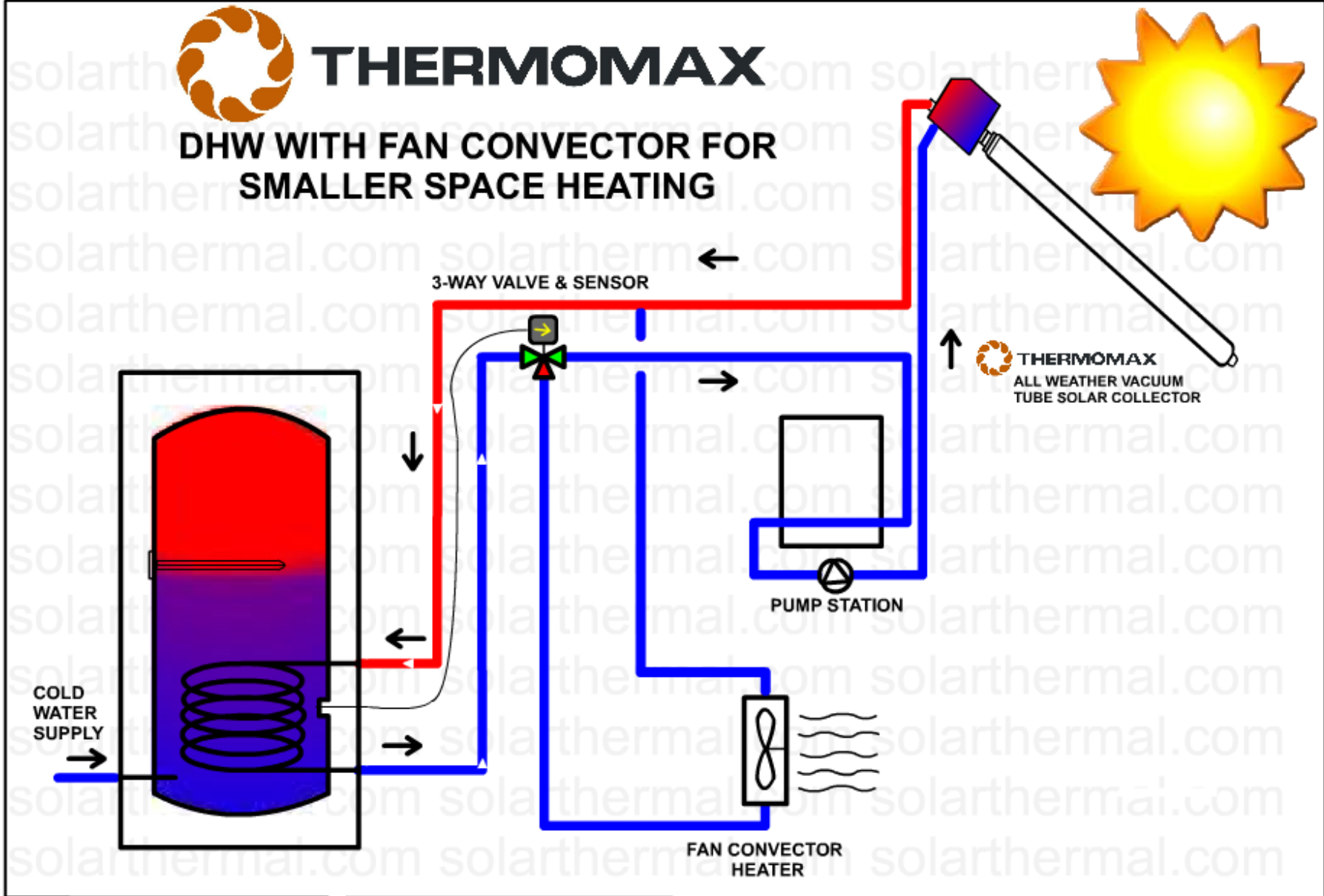




THERMOMAX

DHW WITH FAN CONVECTOR FOR SMALLER SPACE HEATING



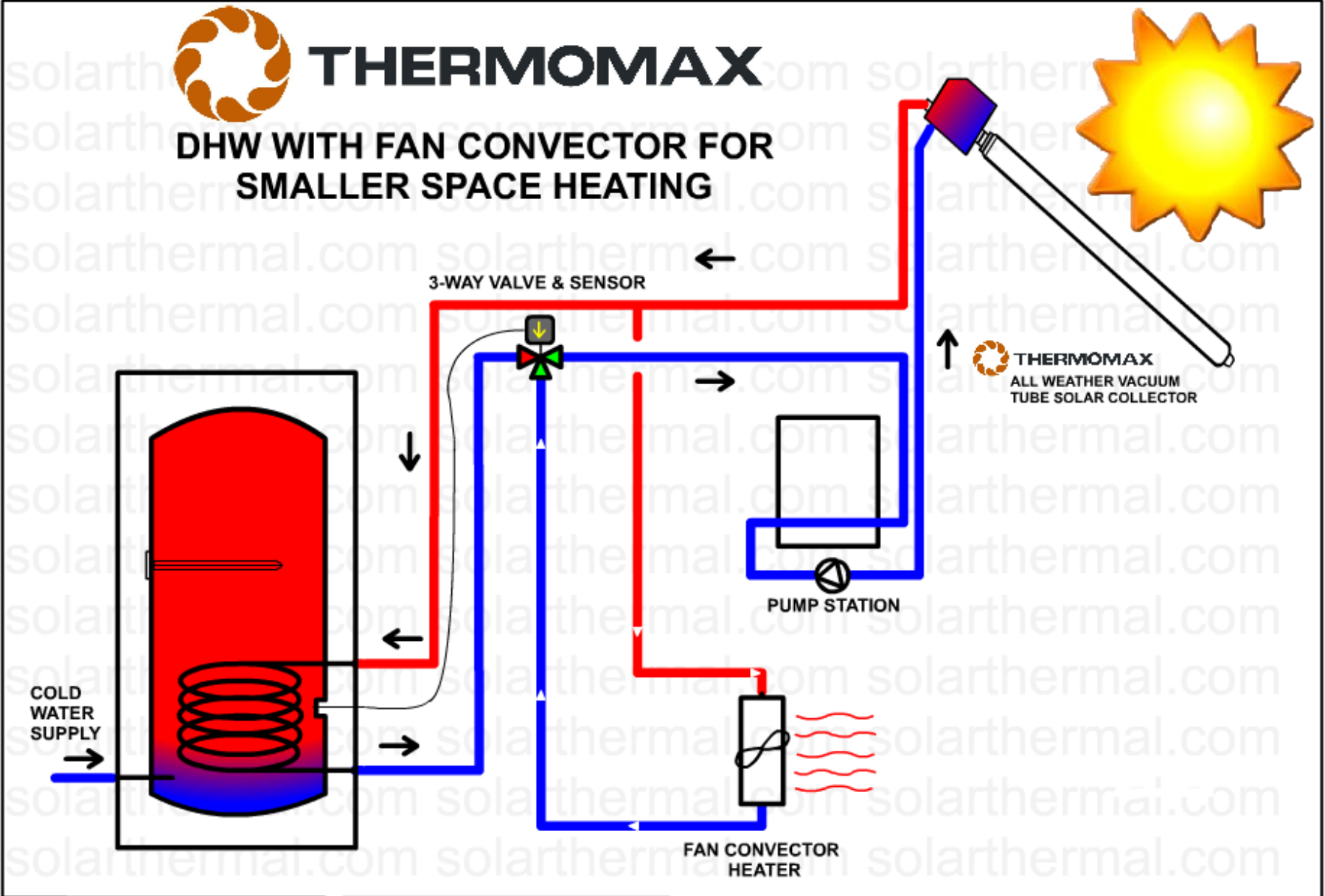
Solar collectors absorb radiant energy from the sun. When it is hotter on the roof than it is in the tank, the pump circulates heat transfer fluid through the heat exchanger inserted in the hot water outlet of a standard domestic hot water tank. This transfers the heat from the sun into the tank.

SKIP



THERMOMAX

DHW WITH FAN CONVECTOR FOR SMALLER SPACE HEATING



When the hot water tank reaches a pre-set temperature, the heat is redirected to a fan convector heater conveniently placed in the living area of the home, switching back to the tank when necessary. This is independent from the main house heating system and can be very useful at cottages and cabins to provide some heat when people are away and no hot water is being used. Systems can be sized up to get substantial heat in some areas.

SKIP