

# 1 x Rinnai as Solar Boost

Solar is used to increase the temperature in the cylinder.

The temperature of the tank will be set to 65°.

When the temperature reaches the set point the solar pump will shutdown.

The Rinnai unit will also be set at 65°. If the demand is such that the solar cannot keep the cylinder temperature at 65° then the Rinnai unit will boost it back up to 65°.

TMV's should be fitted if the temperature into the Rinnai is to exceed 65° to protect the water heater from damage

