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Take **CONTROL** with

CROSS
WIND **V**[®]

SOLAR HEATER INTEGRATION

AVAILABLE ON DELUXE MODELS



HARNESS & CONTROL THE POWER OF THE SUN

through Crosswind V Solar Heater Integration.



PLUMB

Install Crosswind V after
the solar heater.*



WIRE

Connect solar inlet sensor
and solar valve actuator to
Crosswind V.*



PROGRAM

Enable Solar Mode on the
Crosswind V control display.

*See illustration on back for proper installation and integration.



Check out the I&O
Manual for further
instructions

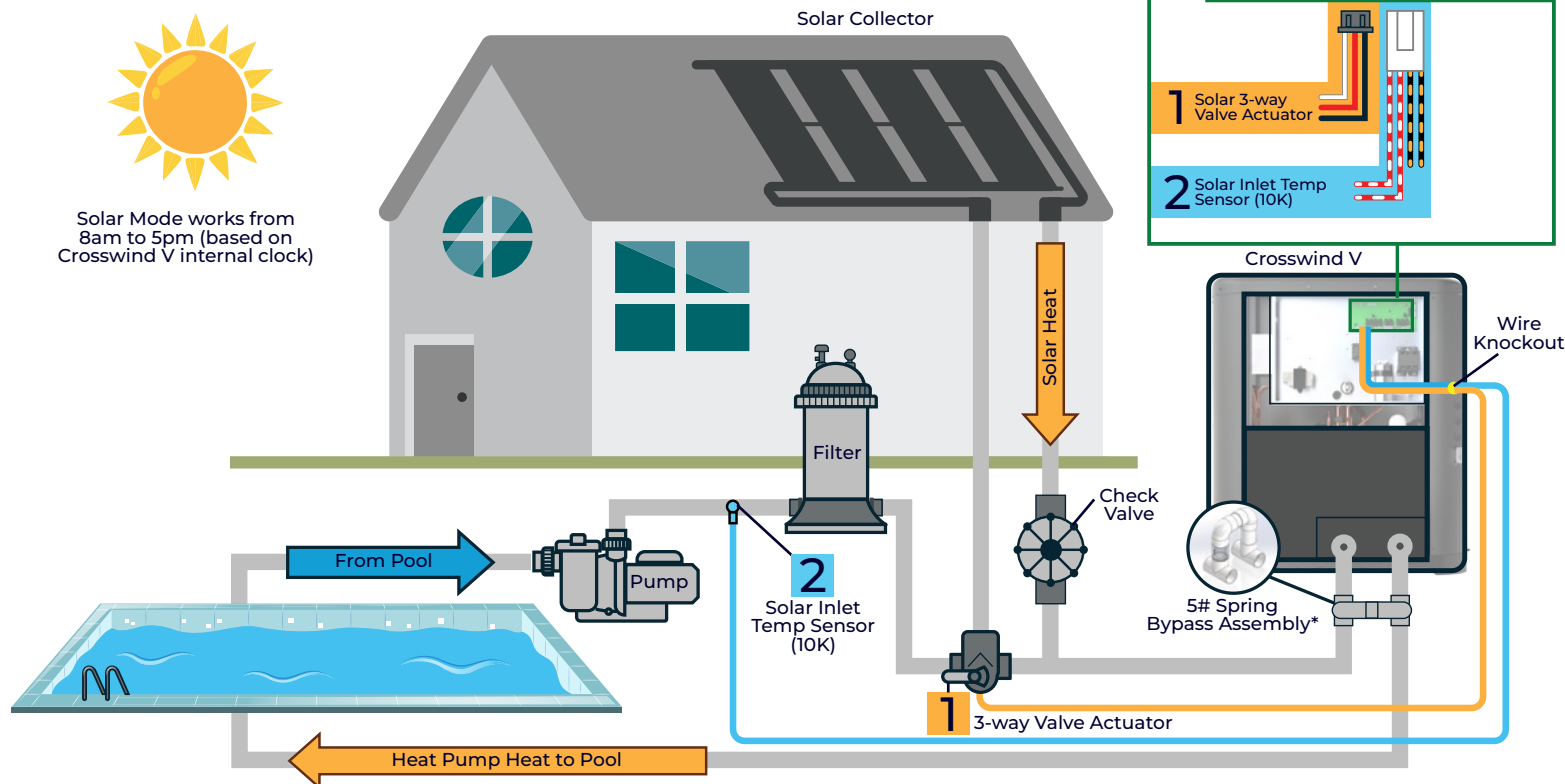


HEAT PUMP & SOLAR COMBINED FOR THE PERFECT SWIM EXPERIENCE.

WHAT ELSE COULD YOU ASK FOR?

Crosswind V solar heating integration is perfect for new and retrofit installations. Crosswind V deluxe models monitor and control the solar heater, eliminating the need for solar heater controllers or roof temperature sensors.

- Speed up heat time to maximize pool or spa use
- Control solar heating to cut down energy costs
- Set primary heating source to optimize your system



Enable Solar Heating: Ready out-of-the-box with adjustable settings.** (see below)

1

Solar Valve Position
(Heat Pump or Solar Heater)
Set to physical solar valve/actuator position.

2

Solar Delta
(0°F to 10°F)
0°F automatically enables solar as long as it is not losing heat.

3

Solar Deadband
(0°F to 20°F)
Set to 0°F for tandem operation, or set from 1°F to 20°F to enable solar heating only threshold.

4

Solar Check
(1hr to 5hr)
Set solar check/retry interval.

5

Solar Validation
(1min to 10min)
Set duration for Crosswind V to check and validate solar temperature.



* Included with deluxe models.

**Optional settings may vary based on board revision.

rheem.com/pool

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