

Vintage OCONO-Series Tunnels

Models: All

CASE: [Tunnel not heating or over-heating](#)

Possible cause:

1) one or both power triacs bad. (early tunnel version 1988-90)

Since these components are obsolete, a Solid State Relay conversion is necessary.

A SSR conversion kit is available.

2) Temp. Controller PN: 5572-02 bad. Solid State Relay conversion recommended.
(1991 and later versions)

CASE: [Tunnel conveyor not running](#)

See the “Conveyor Troubleshooting Guide” tech document.

CASE: [Cool-Down cycle not working.](#)

Tunnel is shutting off immediately after operating switch is

set to Cool-Down. Tunnel must maintain a temperature above 200 deg. F for 30 to 45 minutes before the cool-down feature is activated.

If it's still not working, possible cause: Thermostat Switch (snap switch) bad. Replace the Thermostat switch