

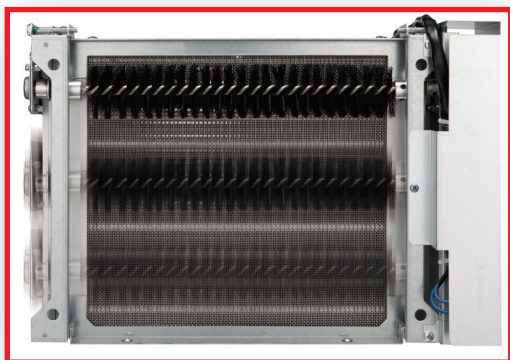
# Why Turbo Air ?

## Competitors' Requirements:

**Must** clean condenser  
every 30 days ~ 90 days  
or warranty is **VOID**

**NO  
MAINTENANCE  
REQUIRED**

**3 Year Warranty  
Only at Turbo Air!**



**Patented  
Self-cleaning Condenser Device**  
Standard Option

**Revolutionary  
Innovation  
for the Refrigeration Industry**

# REVOLUTIONIZING THE REFRIGERATION INDUSTRY

## Patented Self-cleaning Condenser Device

As shown below, our competitors require that the **condenser is cleaned every 30 days or warranty is void** — Turbo Air will never require accountability for something impractical (call for specific models).



### IMPORTANT WARRANTY INFORMATION

Condensers accumulate dirt and require cleaning every 30 days. Dirty condensers result in compressor failure, product loss, and lost sales... which are not covered by warranty.

If you keep the Condenser clean you will minimize your service expense and lower your electrical cost. The Condenser requires scheduled cleaning every thirty days or as needed.

Air is pulled through the Condenser continuously, along with dust, lint, grease, etc.

**A dirty Condenser can result in NON-WARRANTED part & Compressor Failures, Product Loss, and Lost Sales.**

Proper cleaning involves removing dust from the Condenser. By using a soft brush, or vacuuming the Condenser with a shop vac, or using CO2, nitrogen, or pressurized air.

**If you cannot remove the dirt adequately, please call your refrigeration service company.**

On most of the units the condenser is accessible in the rear of the unit. You must remove the cabinet grill to expose the Condenser.

The Condenser looks like a group of vertical fins. You need to be able to see through the condenser for the unit to function at maximum capacity. Do not place filter material in front of condensing coil. This material blocks air-flow to the coil similar to having a dirty coil.

### THE CLEANING OF THE CONDENSER IS NOT COVERED BY THE WARRANTY!

#### HOW TO CLEAN THE CONDENSER:

1. Disconnect the electrical power to the unit.
2. Remove the louvered grill.
3. Vacuum or brush the dirt, lint, or debris from the finned condenser coil.
4. If you have a significant dirt build up you can blow out the condenser with compressed air. (CAUTION MUST BE USED to avoid eye injury. Eye protection is recommended.)
5. When finished be sure to replace the louvered grill. The grill protects the condenser.
6. Reconnect the electrical power to the unit.

