

Instructions for cleaning the condenser on your RHINO Back Bar Cooler. Models produced prior to 2012.

In common with most commercial refrigeration, the condenser on your Rhino cabinet must be kept clean and free of dust at all times. The function of the condenser is to dissipate the heat that has been taken from inside the cabinet. It is recommended that you check the condenser every three months to ensure peak efficiency. If the condenser is not kept clean, the compressor will be forced to run longer meaning higher energy bills, shortened compressor life and less effective cooling. In the worst case it will cause premature compressor failure. The warranty on the cooler is invalidated by a dirty condenser. To clean the condenser, please take careful note of the following instructions and procedure:

Step 1



Unplug the cooler from the mains electricity supply.



Step 2

Pull the unit out so that you can access the back plate.



Step 3

Unscrew the rear cover plate and remove.



Step 4

This will expose the condenser, compressor, fan motor and so on.



Step 5

Take a soft brush, or the head of a vacuum cleaner and remove all the dust.



Steps 6 & 7

Brush clean, being sure not to damage or bend this delicate component. Vacuum up any debris.



Step 8

Clean as much of the area as you can get being careful not to damage any of the delicate componentry. **Never use water!**

Step 9

Put the rear cover plate back and replace the screws.



Step 10

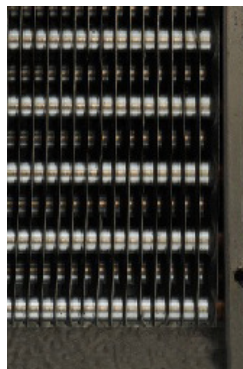
Put the socket back in and switch back on.

Before & After

Your Rhino Bar Cooler should now look like this. Enjoy the cool drinks and **don't forget to do this again in 3 months time.**



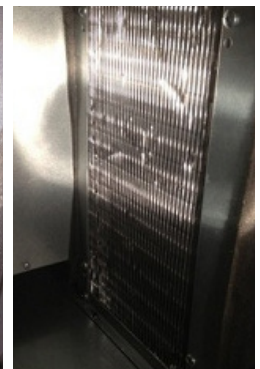
Before



After



Before



After