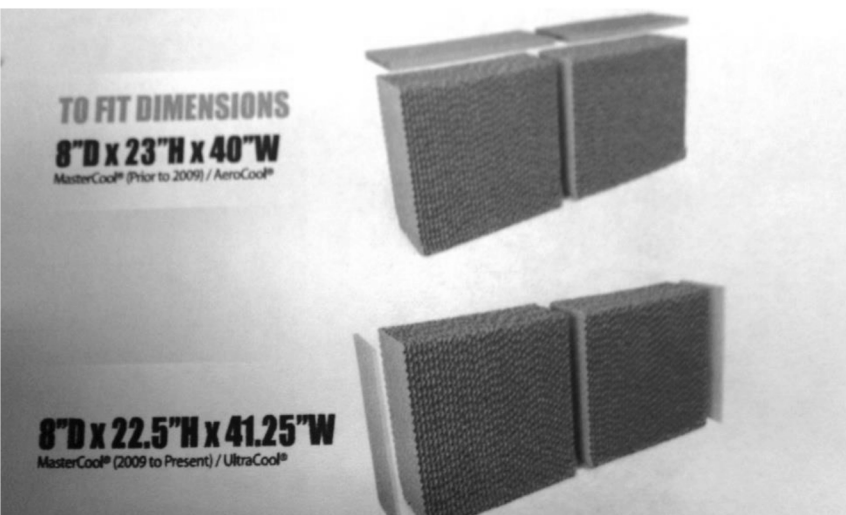


Rigid Evaporative Cooler Media Replacement Pad Kit Installation Instructions for the 4500-4800 cfm 8" deep single inlet coolers

This kit is designed to be used to fit multiple brands of coolers. Not all parts will be used. The pictures below show the parts used for each cooler size. Please reference the pictures as you follow the installation instructions.

Step 1) Remove the old media per manufactures owner manual. We recommend cleaning the cooler at this time to remove dirt and debris that can clog your cooler pump.

Step 2) Install the 2 pieces of cooler media that are 20" wide x 22.5" high. There is a groove that should go on the back (air exit side), bottom of the cooler. The pads must be installed this way to work properly.



Step 3) The 8 X 23 X 40 unit, install the 2 Styrofoam spacers provided on each side of the media to make the media fit tightly in the unit. You do not have to use the spacers if the media is secured without the spacers. Install the 1/2" thick distribution pad on top of the cooler pad.

Step 4) For the 8 X 22.5 X 41.25, install the 2 Styrofoam spacers provided on each side of the media to make the media fit tightly in the unit. You do not have to use the spacers if the media is secured without the spacers

You are now ready to put the cooler back together per manufactures owner manual. Make sure the media stays together and aligned so there are not any gaps between the media.

Parts list:

Qty of 2 – 22.5" high x 20" wide x 8" deep

Qty of 2 – 22" high x 7-7/8" wide x 1/2" deep Styrofoam Spacer

Qty of 2 – 1" high x 20" wide x 8" deep distribution media