DESCRIPTION

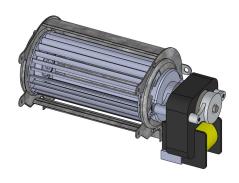
This document illustrates how to replace a Blower Motor for models 695D and 925 series.

For instructional purposes, model 695D is shown in photos. However, instructions for the 925 series are the same.



TOOLS NEEDED
• #2 Phillips Screwdriver

NOTE: NEWER BLOWER MOTORS DO NOT REQUIRE COOLING FAN BLADE



PARTS INCLUDED
• (1) 0022309 Blower Motor Assembly

NOTE: OLDER UNITS MAY BE EQUIPPED WITH BLOWER MOTOR WITH COOLING FAN BLADE LIKE SHOWN ON RIGHT. BOTH MOTORS ARE RETROFITABLE.

IF NEEDING ONLY SMALL FAN BLADE: #0017331









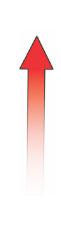
UNPLUG UNIT FROM OUTLET AND ALLOW TO COOL

1 Remove (8) screws and remove the top.



Remove side panel by pushing the graphic panel in gently to separate the latches. Then pull the panel up and out.



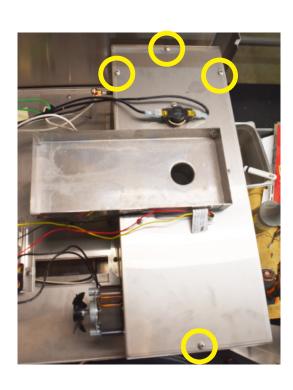


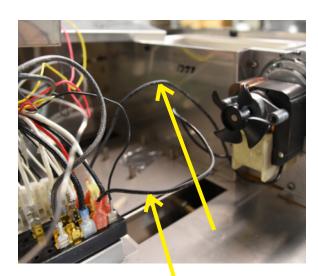


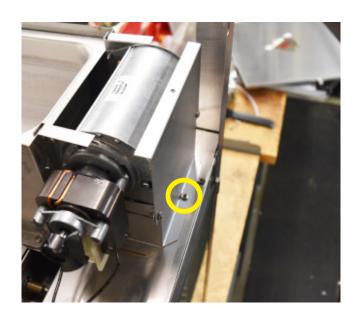




- Remove (4) screws on top of the Air Lid Assembly and remove the assembly.
- 4 Disconect motor wires (marked by yellow arrows below)
- Remove (1) screw holding the blower motor bracket in place and remove the blower motor assembly.



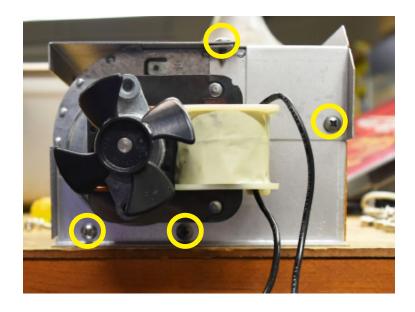


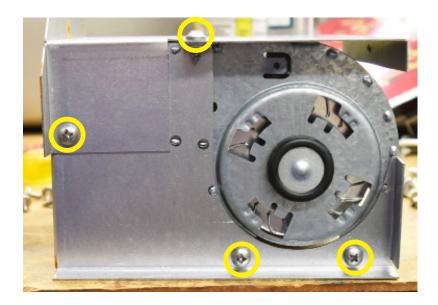






6 Remove (8) Screws from the motor's bracket and disassemble the bracket.





Using the new motor, complete all steps in reverse order and you have successfully replaced your units blower motor. Your unit is now ready for operation.