



WISCO INDUSTRIES, INC.

PHONE: 608.835.3106 • TOLL FREE: 800.999.4726 • FAX: 608.835.7399 • www.wiscoind.com

MODEL 520
BLOWER MOTOR REPLACEMENT
0022802SK

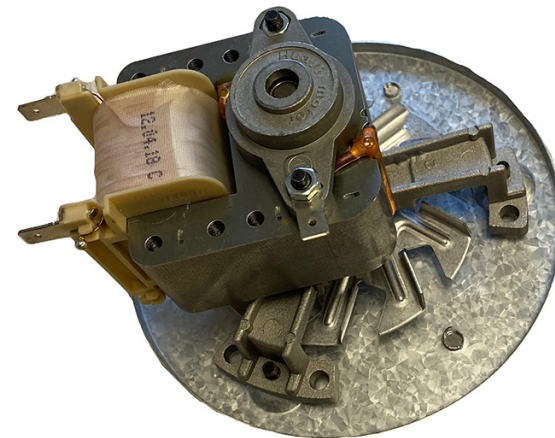
DESCRIPTION

This document illustrates how to replace the Blower Motor for model 520.



TOOLS NEEDED

- #2 Phillips Screw Driver
- 10mm Socket Wrench or Driver
- Pliers



PARTS INCLUDED

- (1) 0022802 - Blower Motor



WISCO INDUSTRIES, INC.

PHONE: 608.835.3106 • TOLL FREE: 800.999.4726 • FAX: 608.835.7399 • www.wiscoind.com

MODEL 520
BLOWER MOTOR REPLACEMENT
0022802SK



UNPLUG UNIT FROM OUTLET AND ALLOW TO COOL

- 1** Remove oven door by opening the door all the way, lifting up to separate from latches, and pull out



- 2** Remove support rack from the inside of the oven by lifting the rack up, and pulling it out from the latches that hold it in place. (For better assistance on how the latches are laid out, see the photo)



- 3** Remove (3) panel screws from inside of the oven. Once completed, flip the unit over.



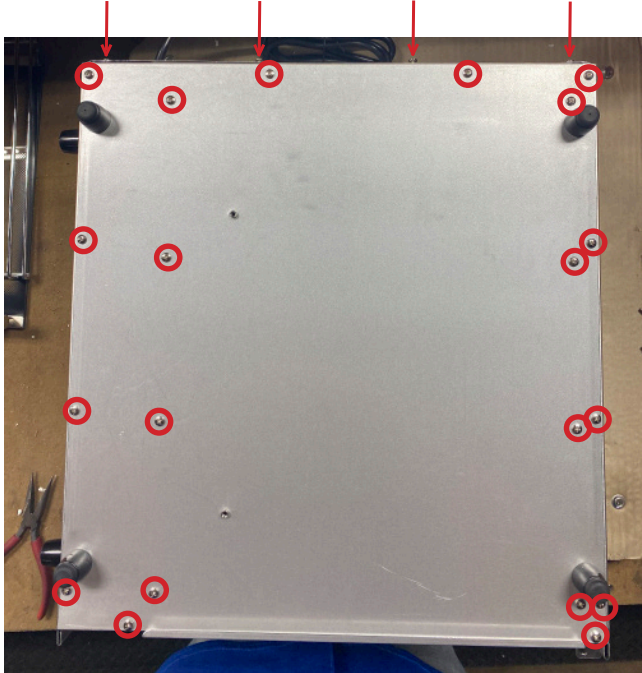


WISCO INDUSTRIES, INC.

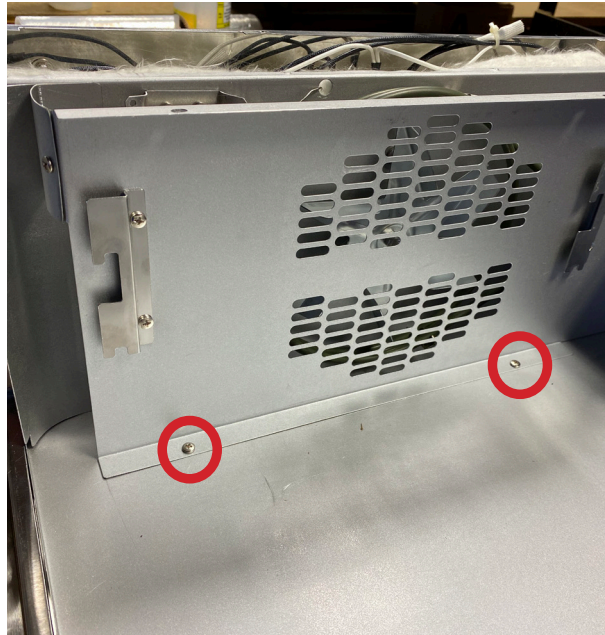
PHONE: 608.835.3106 • TOLL FREE: 800.999.4726 • FAX: 608.835.7399 • www.wiscoind.com

MODEL 520
BLOWER MOTOR REPLACEMENT
0022802SK

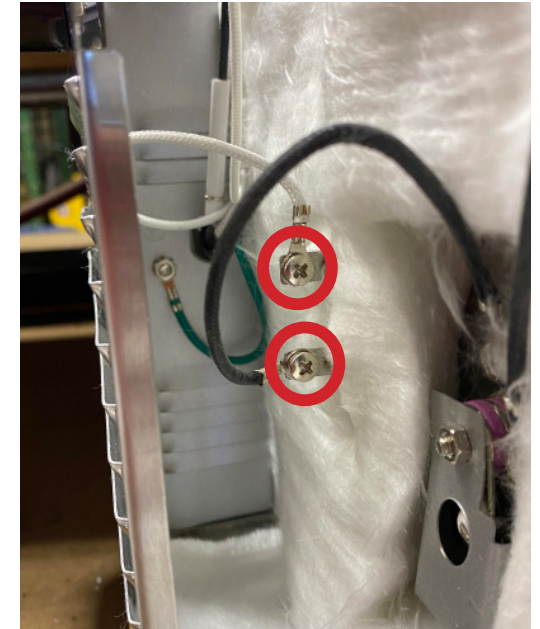
- 4** Remove (20) screws from the bottom of the oven & (4) screws from the back of the oven (located by the arrows). Once completed, remove the bottom of the oven.



- 5** Remove (2) screws that attach the vent to the oven; remove the vent.



- 6** Remove (2) screws connected to the base of the heating element.





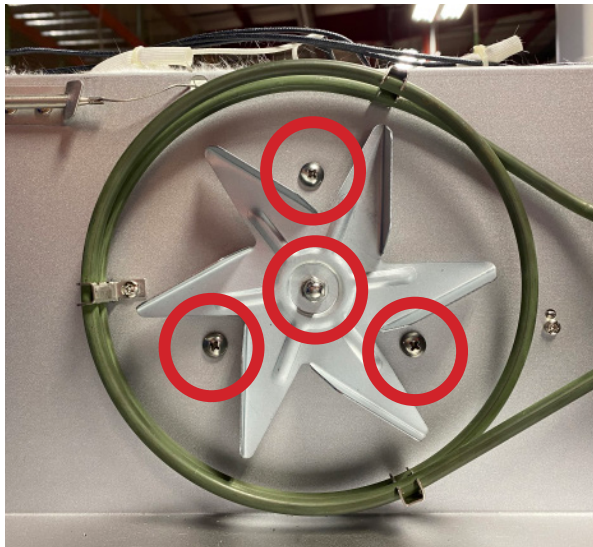
WISCO INDUSTRIES, INC.

PHONE: 608.835.3106 • TOLL FREE: 800.999.4726 • FAX: 608.835.7399 • www.wiscoind.com

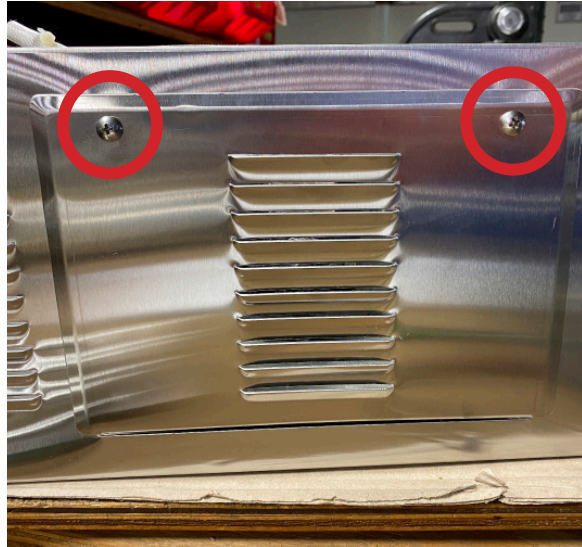
MODEL 520
BLOWER MOTOR REPLACEMENT
0022802SK

- 7** Remove (1) nut from the fan and (3) screws holding the blower motor in place.

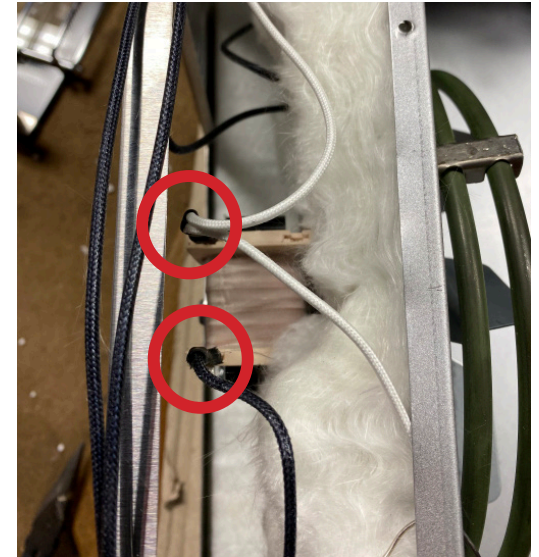
****Turn counter-clockwise to tighten and clockwise to loosen****



- 8** Remove (2) screws from side vent and then remove the vent. This is going to allow for better access to the blower motor.



- 9** Remove the wires that are connected to the blower motor; then remove the blower motor.



- 10** Remove (3) insulation discs and then 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.