WISCO INDUSTRIES, INC.

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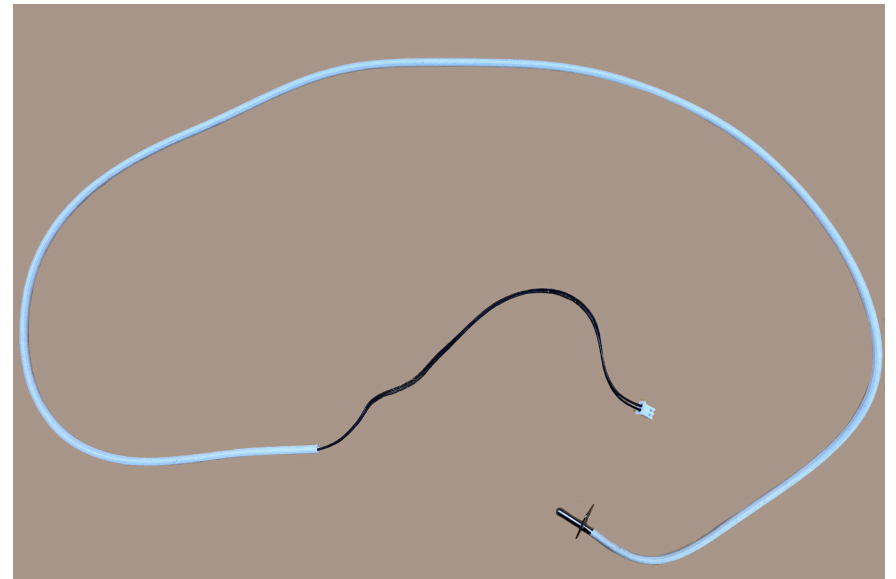
DESCRIPTION
This document illustrates how to replace the Temperature Sensor for models 691-16, 691-25, 791, & 891.

TOOLS NEEDED
• #2 Phillips Screwdriver (Stubby Recommended)
• 6 mm Socket Wrench or Driver (used for the 791 & 891)
• 7 mm Socket Wrench or Driver (used for the 791 & 891)
• 9 mm Socket Wrench or Driver (used for the 691)

PARTS INCLUDED
• (1) 0027173 - Temperature Sensor
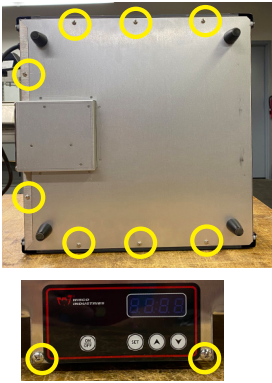
⚠ UNPLUG UNIT FROM OUTLET AND ALLOW TO COOL

691 Series

1 Remove the racks from inside of the unit and then place the unit on its side. Remove (8) screws from the bottom panel & (2) screws from the faceplate; remove the bottom panel.
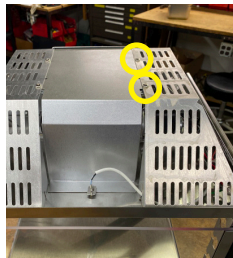
2 Unplug the temperature sensor from the power board.

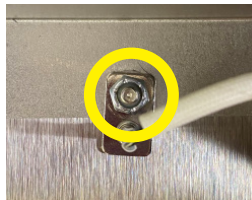(*Note:* the temperature sensor is plugged into the slot labeled CN4)

3 Remove (2) thumb screws from the rack holder; remove the rack holder & LED assembly behind it.

4 Remove (4) screws from both sides of the units top; remove the top.

5 Remove (2) screws from the bracket in which the temp. sensor runs under; remove the bracket.

6 Remove the nut holding the temp. sensor in place; remove temp. sensor. Using the new sensor, complete all steps in reverse order & you have successfully replaced your units temperature sensor.
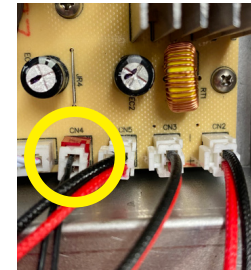

791/891
(791 shown in photos)

1 Remove the racks from inside of the unit and then place the unit on its side. Remove (9) screws and remove the bottom panel.
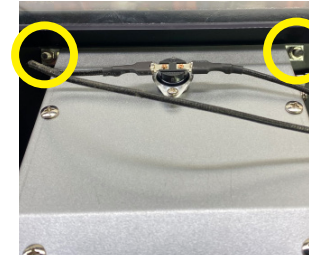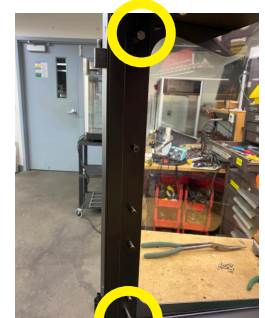
2 Unplug the temperature sensor from the power board.

(*Note:* the temperature sensor is plugged into the slot labeled CN4)

3 Remove (2) nuts from the rack holder; remove the rack holder & LED assembly behind it.

4 Remove (6) screws from both sides of the units top; remove the top.
Note: The 891 has 7 screws.

5 Remove (2) nuts from the blower motor assembly & (4) screws from inside-top of the unit; Remove the blower motor assembly.

6 Remove the nut holding the temp. sensor in place; remove temp. sensor. Using the new sensor, complete all steps in reverse order & you have successfully replaced your units temperature sensor.