



Instructions for Installing #7200 Forced Air Fan for #9200 Still Air Incubator (Optional Accessory)

Warning: Unplug incubator from power source before proceeding. Do not expose electrical parts to water. A qualified electrician should do installation of electrical parts. Keep hands clear of fan blades.

Tools needed: Phillips head screwdriver and a set of pliers

1. See Diagram #1 – Locate two recessed holes on the top middle section of the incubator top (labeled “A” and “B” on Diagram #1). The holes are cored only half way through. Using a Phillips head screwdriver, carefully push through to open holes.

2. Loosen white plastic circuit board cover by unscrewing the two screws (labeled “E” in Diagram# 1) in the recessed area (A & B).

3. See Diagram #1 – Remove the air fan from the carton. Install two gaskets and two screws (labeled “D” on Diagram# 1) from the parts kit through the top of the incubator cover. Place the air fan inside the cover, as shown in Diagram# 2. Align the screws through the metal mounting plates.

4. See Diagram #2 – The wires from the fan should lie next to the heater control. The two wires coming from the fan are to be fitted with the blue auto connectors. Be careful not to pull the connectors off the wire. See Diagram #3 – Take one black power cord wire and place inside a blue connector. Close the blue connector by squeezing the “U” contact down with pliers until the metal part inside the connector has completely cut through the power cord insulation. Attach the 2nd blue connector to the 2nd black power cord wire in the same manner.

5. Turn over incubator cover and plug into power supply. The fan will continually run whenever the incubator is plugged in. Your Still Air incubator has now been converted to a Circulated Air Incubator and should be operated at 99.5 degrees Fahrenheit for all types of eggs. A red label has been included as a reminder and should be placed near either of the vent holes. For placement, see Diagram# 1, labeled “C”.

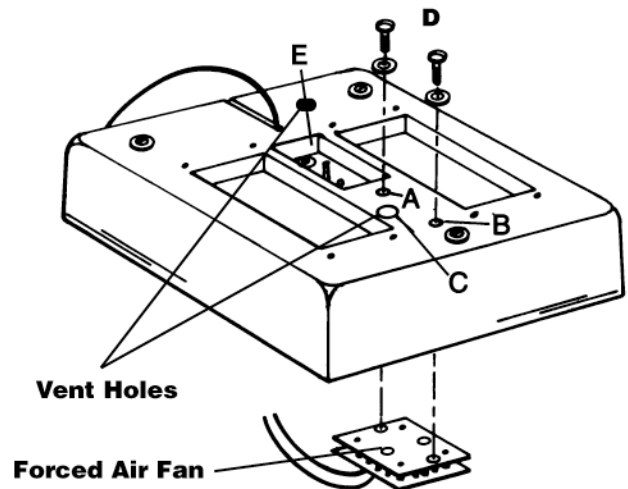
IMPORTANT

The 7200 Forced Air Fan generates heat. Once installed, your incubator can operate in a room temperature between 60 and 80 degrees Fahrenheit.

RUN INCUBATOR ACCORDING TO THE OPERATING INSTRUCTIONS FOR THE MODEL # 9200 INCUBATOR.

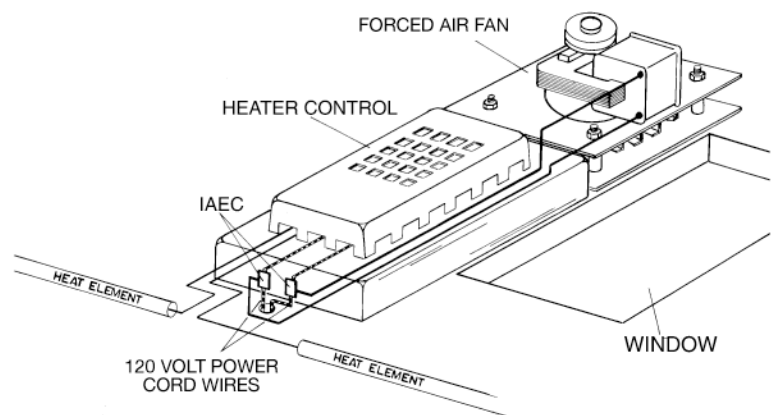
Incubator Cover Diagram

Diagram #1



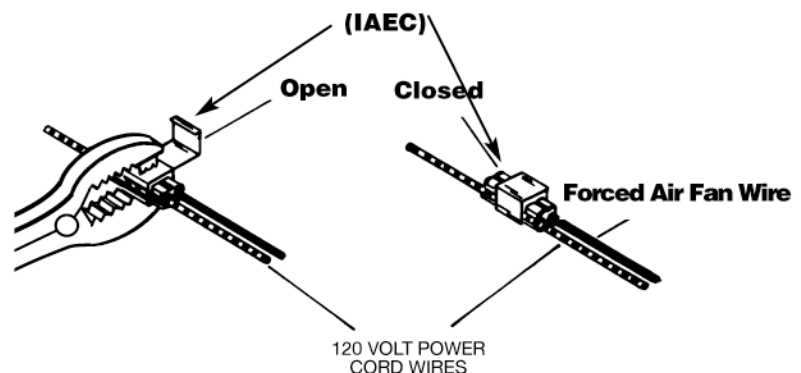
Forced Air Fan Diagram

Diagram #2



Instant Auto Electric Connector

Diagram #3



MILLER MANUFACTURING COMPANY

935 Aldrin Drive, Eagan, Minnesota 55121 • Phone (651) 365-3400 Fax (651) 406-9588

www.miller-mfg.com