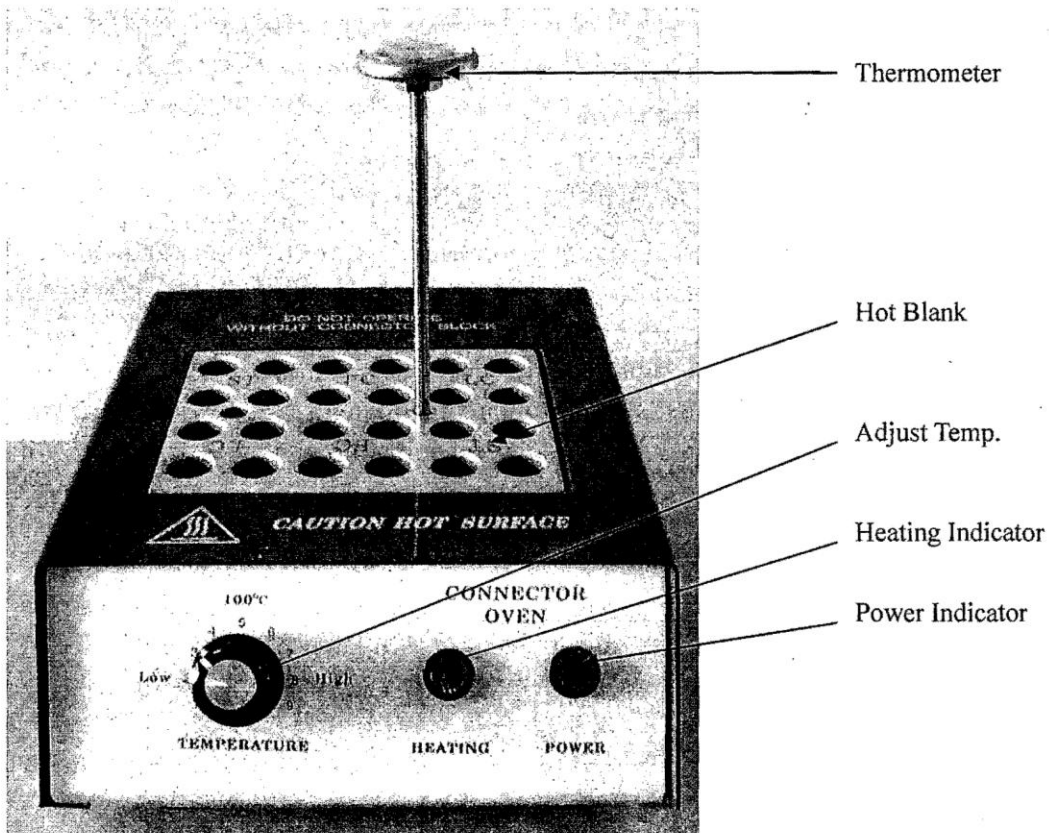


Curing Oven User's Guide

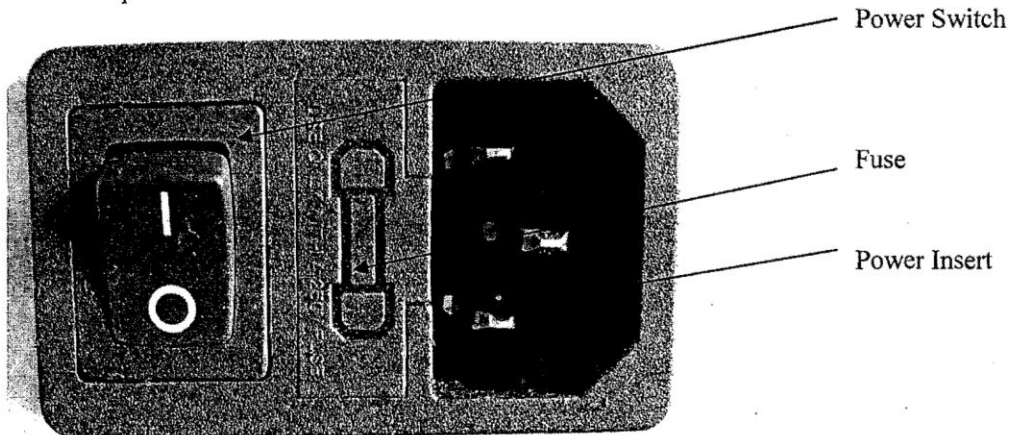
The fiber curing oven for engineering has excellent performance comparing to the command of fiber curing process. A variety of connectors can be cured in the fiber curing oven. The fiber curing oven can be used in the house or field operation. The production of fiber curing oven reaches the command of curing oven process. The fiber curing oven has high quality and stability. The fiber curing oven was the best-selling production in our company.

1. panel description:

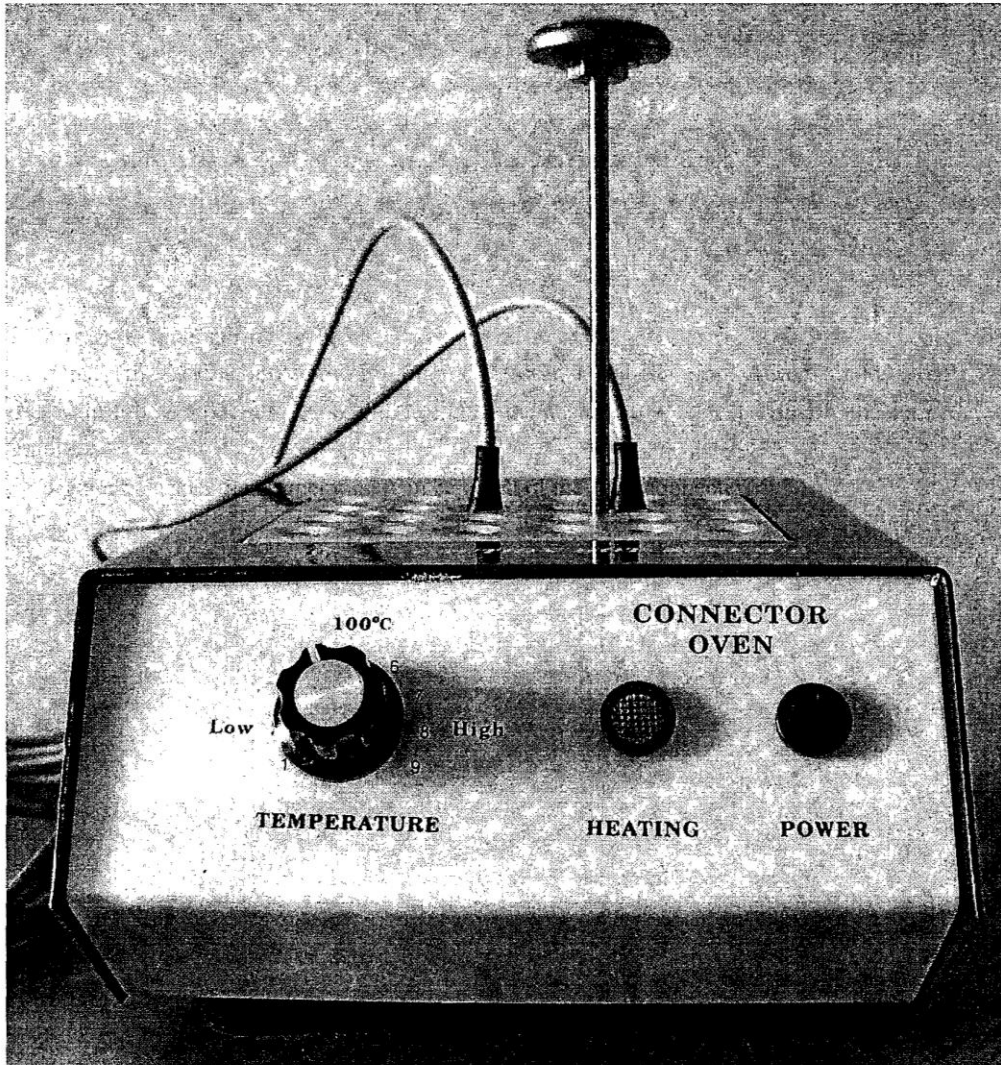
Front panel



Back panel



2. To use the fiber curing oven:
 - A. . Insert the 220V、110V power, turn on the power, The indicator of power should be red.
 - B. . Adjust the temperature knob. Please choose the position of knob according to the defined temperature
 - C. Heated to a specific temperature, can be cured of the fiber connector.



3. Technical parameters:

- | | |
|------------------------------------|------------------------|
| 1. Curing Model: | FC, SC, ST, LC |
| 2. Power: | AC220V , AC110V , 200W |
| 3. he maximum heating temperature: | 200°C |
| 4. Normal curing temperature: | 80~120°C |
| 5. Normal curing period: | 30~45min. |
| 6. Curing connector numbers: | 1~24pcs |
| 7. Weight | 0.85kg |
| 8. Dimension | 170x140x190mm |