

Curing Oven

Type OFHO-40



Technical parameters:

- Input Voltage: 100 - 120 V AC / 200 - 240 V AC
- Power: 800 W
- Heating Temperature: 40 ~ 200°C
- Accuracy: ± 1°C
- Warm-up Time(approx): About 15 min
- Dimension: L400 X W320 X H160 mm
- Net weight: 7 kg

Type of production	1.25mm	2.5mm	SC/FC/ST/LC
Capacity	80	40	40

Curing Oven

Type OFVO-48S



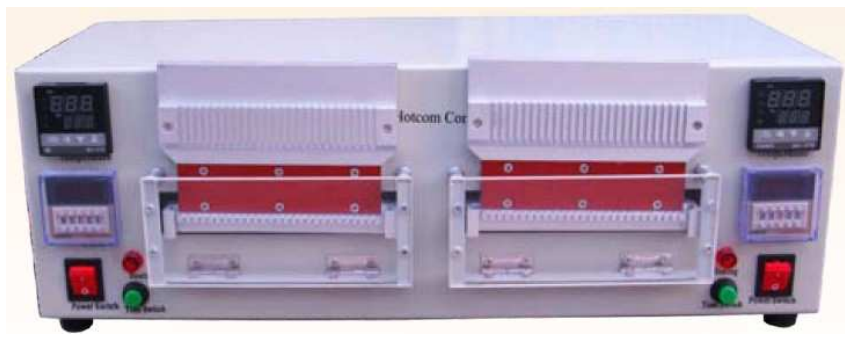
Technical parameters:

- Input Voltage: 100 - 120 V AC / 200 - 240 V AC
- Power: 600 W
- Heating Temperature: 40 ~ 200°C
- Accuracy: ± 1°C
- Warm-up Time(approx): About 10 min
- Dimension: L460 X W220 X H165 mm
- Net weight: 6 kg

Type of production	1.25mm	2.5mm	SC/FC/LC
Capacity	52	48	36

Curing Oven

Type OFVO-48D



Technical parameters:

- Input Voltage: 100 - 120 V AC / 200 - 240 V AC
- Power: 800 W
- Heating Temperature: 40 ~ 200°C
- Accuracy: ± 1°C
- Warm-up Time(approx): About 10 min
- Dimension: L550 X W223 X H200 mm
- Net weight: 7 kg

Type of production	1.25mm	2.5mm	SC/FC/ST/LC
Capacity	52	48	36

Curing Oven

Type OFHO-100



Technical parameters:

- Input Voltage: 100 - 120 V AC / 200 - 240 V AC
- Power: 800 W
- Heating Temperature: 40 ~ 200°C
- Accuracy: ± 1°C
- Warm-up Time(approx): About 15 min
- Dimension: L400 X W320 X H150 mm
- Net weight: 7.5 kg

Type of production	1.25mm	2.5mm	SC/FC/ST/LC
Capacity	100	100	40

Curing Oven

Type OFCO-24D



Technical parameters:

- Input Voltage: 100 - 120 V AC / 200 - 240 V AC
- Power: 200 W
- Heating Temperature: 40 ~ 200°C
- Accuracy: $\pm 1^\circ\text{C}$
- Warm-up Time(approx): About 15 min
- Dimension: L180 X W140 X H90 mm
- Net weight: 2 kg

Type of production	1.25mm	2.5mm	SC/FC/ST/LC
Capacity	24	24	24

Features:

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