## FIS CONNECTOR HEAT OVEN

The FIS Connector Heat Oven offers a variety of features at a super low price. The oven block can hold up to 24 connectors in a variety of styles including ST, FC, SC, D4 and SMA and allows the proper cure of several types of epoxy. The front panel now features temperature control, heat "on" light indicator and new power "on" light indicator. The block is designed to provide even heat distribution, minimizing connector heat loss. A heat curing stand is available providing easy placement of cords during the curing process. The FIS Heat Oven is portable, requiring only a standard plug outlet with either the 110 or 220 volt versions. This unit is also an excellent addition to your fiber optic connectorization kit. Call your FIS Sales Representative today.

## **FEATURES**

- Temperature Control
- Power "On" Light Indicator
- · Heat "On" Light Indicator
- Accommodates 24 ST, FC, D4, SC or SMA Style Connectors
- Available for ST, FC, SC, D4 and SMA Connectors



## **SPECIFICATIONS**

Model	F1-9772 F1-977220
Volts	110
	220
Vac	120
100	240
Amps	1.1
	.55
Watts	132
	132
Hz	50/60
··-	50/60
Fuse Amp	1.5
·	.8
Dimensions	
Height	3.25 in.
Width	5.30 in.
Depth	6.75 in.
Weight	3.8 lbs.
Temperature Range	Ambient to +160°c
Temperature Control	Hold set point at +/-3°c
Power Cord Lengths	F1-9772 is 6 feet long*
rowei Colu Leliguis	F1-977220 is 2.5 meters long*
	* Power cords come with each FIS Oven and detach from units for easy storage
Block Holes	



Thermometer-Heat Stand-

Connectors-

## Your Fiber-optic Information Source



Accommodates 24 ST, FC, D4, SC or SMA Style Connectors

1 hole available

1 hole available