

## Fujikura SH-7 Specs Provided by www.AAATesters.com

### **Fusion Splicing Systems**



# SH-7 Tube Heater

The SH-7 tube heater is a fast, light, and compact heat shrink oven for all Fujikura splice protection sleeves. A mode switch allows selection of the appropriate heat cycle for 40mm or 60mm single fiber sleeves, mass fusion splice sleeves and micro single sleeves. A heating time switch allows adjustment for ambient conditions. The SH-7 is designed to withstand tough outdoor field conditions and may be operated in temperatures of  $-10^{\circ}$ C to  $+50^{\circ}$ C and cross winds of more than 30mph.

### **Specifications**

PARAMETER	VALUE
Heating time	Typical 130 sec. at FP-03 Typical 105 sec. at FP-03 (L=40), FP-04(T) and FP-05
Power Supply	AC, 100 to 240V (50/60 Hz)
Operating Temperature	-10°C to 50°C
Wind Protection	Up to 15 m/s (33mph)
Dimensions (W x D x H)	125W x 51D x 45H (mm) / 3.74W x 2.00D x 1.77H (inches)
Weight	0.5 kg / 1.1 lb

#### **Ordering Information**

DESCRIPTION	AFL NO.
SH-7 Tube Heater	S000086
(Includes: SH-7 Tube Heater, ADC-08 AC Adapter, ACC-09 AC Cord and instruction manual)	