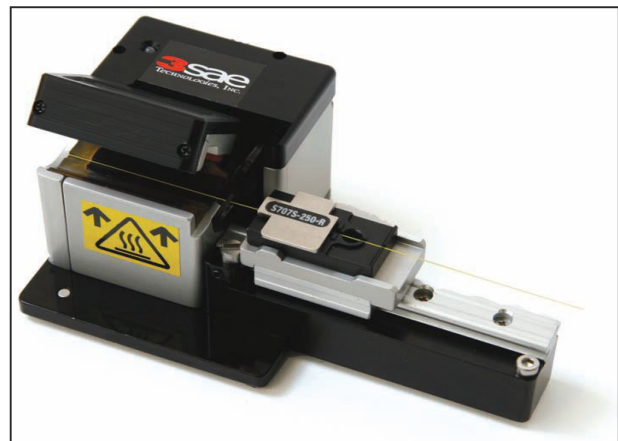


Thermal Stripper™

FIBER OPTIC STRIPPER FOR STANDARD FIBERS

The Thermal Stripper is a compact, easy-to-use fiber stripping unit designed to thermo-mechanically remove coatings from optical fibers. It supports standard 125µm optical fibers, including 250µm, 400µm, and 900µm coated fibers. Adjustable temperature and time settings allow it to adapt to stripping a variety of different coatings.



FEATURES

- Compact, low-maintenance bench top design
- Accommodates standard 125µm acrylate coated fiber with buffer diameters up to 900µm
- Adjustable temperature and time settings to accommodate different fiber coatings
- Available platforms that support Fujikura, Fitel or Ericsson fiber holders

TECHNICAL SPECIFICATIONS

Supported Fiber Types:	125 μ m coated
Supported Fiber Buffers:	250 – 900 μ m
Adjustable Temperature Range:	60 – 200° C, or ambient
Adjustable Heat Time Range:	0 – 30 seconds (2 second increments)
External Power Supply:	100 – 240VAC, 47 – 63Hz
Dimensions:	129.5mm (W) x 73.5mm (D) x 71mm (H)
Weight:	435 grams