

Fiber Optic Heat Shrink Tubing Assembly Machine



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Stop cutting by hand and streamline the cutting of all your heat shrink tubing needs. These all-electric (not pneumatic), automated measuring and cutting machines are innovatively designed and intuitive ...



The machine heats up quickly and has good thermal compensation effect; the heat shrinkable tube has high heat absorption efficiency, uniform and tight heat shrinkage, and good processing consistency.



Across a wide range of applications, we deliver optimal heating temperatures, performance and control features for greater efficiency with our heat shrink machines and equipment. Scroll down to view our ...



This is a multifunctional dual-station heat shrink tube heating machine, whether the heat shrink tube is located at the head or in the middle of the wire, this machine can easily handle it.



Automatic Heat Shrink Tube Heating Machine is used to heat less than OD 5.0mm optic patch cable; the portable structure applies to narrow or moving working space. The parameters and temperature can ...



Osprey brings together the traditional heat gun method of processing heat shrink tubing with Osprey, engineered airflow for 360 degree shrinking and safer heat gun mounting.



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JCW offers a full range of benchtop and freestanding heat shrinking machines for processing heat shrink tube and heat shrink terminals. We developed high-efficiency infrared shrinking systems for different ...



Suitable for thermal shrinkage molding of heat shrink tubing during production of electric cable, heat shrink cable accessories or optical fiber cable connector assembly.

Contact Us

For more information, pricing, or custom energy solutions, please contact us:

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