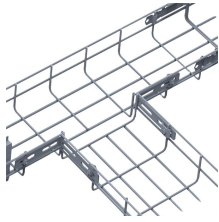


Fiber Tail Hot Stripping Machine



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This machine strips single fiber in a semi-automatic fashion without touching the glass fiber. The FiberStrip 7030 is designed for stripping single coated and buffered fibers.



Designed to strip the jacket of single fiber and ribbon cable up to 12 fibers, it offers extreme convenience under any tough environment. Benefits include fast heating time of 4 seconds and approximately 500 ...



The traditional fiber stripping method can only strip one fiber, which affects the construction speed. COMWAY CS-06 Thermal Fiber Stripper can strip multiple fibers at the same ...



The Fitel Hot Ribbon Stripper applies controlled heat to fibers/ribbons during stripping to reduce stripping force required and prevent fiber damage. Heats up in 13 sec. Includes Batteries, AC/DC Adapter.



The RS01, RS02, RS03 and RS03-80 Thermal Strippers provide superior stripping performance for both single and multi-fiber stripping. The fast heating time of 3 seconds speeds productivity.



This battery-powered, handheld stripper features an integral heating element that enables it to soften and strip optical fiber coating quickly and easily with little to no effort by the user. The Precision Strip ...



We offer thermal strippers from Sumitomo, INNO Instrument, Fitel and Jonard Industries. These easy-to-use thermal strippers are designed to thermo-mechanically remove coatings from optical fibers. ...



Discover compact and durable fiber cleavers engineered for field technicians and installation professionals. Multiple blade positions available.



Semi-automatic fiber-stripping machines enable precise and efficient processing of coated, buffered, and jacketed glass fibers. Designed for reliability and repeatability, these machines ensure high-quality ...



3SAE Technologies designs and manufactures a wide range of high performance fiber optic stripping tools for optical fiber coating removal, providing the most advanced line of high strength thermal ...

Contact Us

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