

The K5 Intelligent Core-Alignment Fiber Optic Fusion Splicer features 6 motors for precise splicing, fast 8-second fusion, and built-in VFL & OPM.

Six high-precision motors for automatic core alignment. Ensures ultra-low splicing loss (0.02dB for SM, 0.01dB for MM) and superior stability even in challenging environments. Reduces network downtime ...

The X6+ Optical Fiber Fusion Splicer is a fast, high-precision fiber welding machine designed for FTTH, FTTB, and network installation projects. Equipped with a 6-motor core-to-core alignment system, it ...

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The Fibmax fi-6 is a professional 6-motor core alignment fusion splicer offering high-precision splicing in a compact, lightweight package -- available in 5 editions to match your budget and usage volume.

Equipped with core alignment tech, 6 high-precision motors, 3-in-1 fiber holder, VEVOR fiber fusion splicer ensures fast splicing in just 6s and quick heating in 13s. With fusion loss as low as 0.01dB, it ...

Add to cart FX39 Fusion Splicer Fiber Optical 6s Fast Splicing, 6 Motors Touch Screen Core Alignment Fiber Splicer with 7800mAh Large Battery Capacity+5000 Electrodes Life+Power Meter -70~+10dB ...

The AI-9 fusion splicing machine uses a powerful high-speed motor that allows fast 5S splice and 15S heat, continuous splice and heats about 260 times. The UPGRADED TRANSPARENT HEATING ...

Designed for telecom professionals, FTTH installers, and network engineers, this machine delivers ultra-fast splicing speeds (≤ 6 seconds) and low loss rates, ensuring reliable connections in any environment.

GAOTek Portable Fiber Optical Cable Welding Machine is a new generation of intelligent automatic fiber optic fusion splicing machine with 6 motor core alignment technology and automatic focus. It is fully ...

HOC fully automatic 6 core alignment fiber optic splicing machine, with built-in power, power meter and VFL. Mobile App and cloud storage management is supported.

Web: <https://csc-energia.com.pl>