

# Splicing And Glass Processing System Lzm 110m 110p

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### Splicing And Glass Processing System

#### **SPECIFICATIONS Splicing and Glass Processing System**

The LZM-100 LAZERMaster is a glass processing and splicing system that uses a CO 2 laser heat source to perform splicing, adiabatic tapering (to create MFAs or pump combiners), lensing, or other glass shaping operations with glass diameters of 23 mm or more The high resolution optical analysis system works in conjunction with on-board firmware for fully automatic splicing...

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Splicing and Glass Processing System LZM-110M /110P The LZM-110M /110P LAZERMaster is a splicing and glass processing system that uses a CO2 laser heat source to perform splicing, tapering (to create MFAs), lensing, or other glass shaping operations with glass diameters of 23 mm The high resolution optical analysis system ... SPECIFICATIONS Splicing and Glass Processing System ...

#### **Splicing and Glass Processing System LZM-110M+ /110P+**

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in the glass processing and/or fiber splicing technology Utilizing precision engineering, over 20 years of fiber splicing and glass processing experience 3SAE Technologies developed the LDS 25, glass processing system Whether the application is splicing of fiber end caps, tapering, high power fiber laser component fabrication (such as mode field adapters, pump combiners ...

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### **Laser Splicing Systems LZM-120A+ Splicing System**

The LZM-120A+ LAZERMaster is a splicing, glass processing system, and fiber ablation machine that uses a CO 2 laser heat source to perform splicing, tapering, lensing, ablation (for cleaving and mode stripping) or other glass shaping operations with glass diameters up to 23 mm The high-resolution optical analysis system works in conjunction with on-board firmware for fully automatic splicing

### **LZM-110M /110P**

The LZM-110M /110P LAZERMaster is a splicing and glass processing system that uses a CO2 2laser heat source to perform splicing, tapering (to create MFAs), lensing, or other glass shaping operations with glass diameters of 23 mm The high resolution optical analysis system works in conjunction with on-board firmware for fully automatic splicing, tapering and other glass ...

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**GPX-3000 SERIES OPTICAL FIBER GLASS PROCESSORS**

The GPX-3000 Series is a versatile glass processing and fiber splicing platform designed for fabricating splices, tapers, couplers, fiber terminations and combiners on optical fibers from 40 µm to 2 mm in diameter All GPX systems incorporate a filament “furnace” assembly that provides an environment-free, stable, high-temperature heat source for precise control of glass processing

**SMARTSPLICER**

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