



Multicom Rents: Siecor Fusion Splicer

Multicom is now renting the Siecor Model M90 Fusion Splicer. This unit is ideal for long-haul telephone, traffic signal, and CATV single-mode fiber splicing where accuracy is imperative. The LID-SYSTEM[®] unit (Local Injection and Detection System) monitors light injected into the core of the fibers and provides the lowest splice loss possible with the most accurate loss readings in the industry.



Key Features

- High-precision single-fiber splicing
- Proven excellence – over a decade of field use
- LID-SYSTEM unit and Lens Profile Alignment System (L-PAS) in one
- Auto Fusion Time Control ensures lowest splice loss possible under a variety of splicing conditions and environments
- Automatic cleaning, X, Y, and Z fiber positioning and fusing with one-button operation
- New compact and ergonomic design
- The new Precise and Durable (PD) Electrodes are maintenance-free, worry-free, and will reduce the average splice loss up to 50%
- Fully automatic operation
- Compact, portable package
- High-contrast, color, 5.5-inch LCD monitor with X and Y viewing axes simultaneously displayed

- Two rechargeable 12V batteries, auto-range selection 95 to 260V AC input, and 12V DC input
- Splicing and measurement can be performed by one person, improving productivity and reducing labor costs
- Splice loss data storage (over 1,000 splices) can be downloaded into computer
- Programmable attenuation splice loss (1 dB to 10 dB)
- Service counters (arcs, electrode use) for splicer maintenance

Call for Pricing and Availability

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