

FASTFIBRE FSPL-AF-200 FUSION SPLICER

The FSPL-AF-200 FastFibre splicer has been ergonomically designed for fast and efficient operation with a splicing time of just eight seconds. The unit also features a high-resolution, full colour LCD monitor, rechargeable Li-ion battery for longer operation on-site.

FEATURES

- Core-to-Core alignment
- Compact & light weight
- 8 second splice time
- Fully-automatic, semi-automatic and manual operation
- Shockproof, drop resistant
- 4.3 inch full colour LCD monitor
- USB interface
- Applicable for fibres, cables and splice-on connectors
- Removable/replaceable battery for longer operation
- Fast and efficient splice heater - 20 seconds
- Automatic power saving feature
- Stores up to 200 pictures of splices



KIT INCLUDES

- FSPL-AF-200 Fusion Splicer
- Hard Carry Case
- Fibre Cleaver
- Cooling Tray
- Electrodes
- Cable Stripper
- Tri-hole Stripper
- Charging Cable
- Clip On/Off Carry Handle
- Clip On/Off Shoulder Strap

SPECIFICATIONS

Splicing Program	6 Set Program and 74 User Programmable	
Alignment	Core-to-core alignment (PAS technology)	
Internal Memory	Store 8000 groups of splice results	
	200 splicing pictures	
Electrode Lifespan	5000 splices	
Operating Temperature	-18°C ~ 50°C	
Storage Temperature	-40°C ~ 80°C	
Power Supply	Removable Li-ion Battery	12V/6.8AH
	AC Input	100-240V
Interface	USB	

PHYSICAL SPECIFICATIONS

Dimensions	152 x 142 x 145 mm
Weight	1.98 kg (Incl. Battery)



