Digital DVP-730 Fusion Splicer Fiber Cleaver Kit

Category: Test & Measurement · Model reference: MZM-9001



SPECIFICATIONS

Description:
- Color LCD monitor & 256 magnification
- Compact & Light weight
- Reversible monitor with control panel on each side
- Max. Wind velocity of 15m/s.
- 8 Sec. splice time, 40 Sec. tube-heat time
- Simultaneous X and Y views
- Large capacity internal battery
- SYSTEM TEST ensures the best working condition
- User programmable
- Auto check fiber end face
- Auto calibrate parameters
- Store 8000 groups of splice results
- Multiple language options

Applicable fiber	SM MM DSNZ-DSEDF
Cladding diameter	100 to 150um
Coating diameter	100 to 1000um
Fiber cleaved length	8-22mm (standard)
Splicing mode	Auto & Manual
Average splice loss	0.02dB(SM) 0.01dB(MM) n0.04dB(NZDS)
Return loss	>60bd
Environment condition	-2550 (operating temperature, 095%RH (humidity), 05000m (altitude)
Storage environment	-40+80(temperature) , 095RH (humidity)
Protection sleeve length	20mm 40mm 60mm
Tension test	2.0N (standard)
Language	English, Chinese, Korean, Russian, Spanish etc
Interface	RS232 interface & video output
Power supply	AC adaptor 85260V input voltage Internal battery 12V voltage, 10Ah, more than 200 times of continuous splices and heats DC adaptor 12V voltage, optional multipurpose external battery

CONFIGURATION
- DVP-730 Main Body
- DVP-105 Fiber Cleaver
- Fiber Coat Stripper
- Internal Battery
- Charger, AC Power Cord
- USB Flash Disk
- Spare Electrodes (one pair)
- Cooling Tray, Alcohol Pump Bottle, Blower Brush
- Carrying Case
- User's Manual.

Send Enquiry **Your Name**
Your Email
Tele Phone




MZFIRSTMOTION SDN BHD · Reg No. 1137962-V · No 53, Lorong 1/SS3, Bandar Tasek Mutiara, 14120 Simpang Ampat, Pulau PinangT: +604-505 7422 · E: sales@mzfirstmotion.com · https://www.mzfirstmotion.com