

TECHNICAL SPECIFICATION

FIBER OPTIC SPLICE MACHINE

- Compact & light in weight.
- Fully automatic, semi-automatic & manual operation.
- Shockproof & drop resistance.
- 4.3 inch color LCD Monitor.
- USB & DC interface.
- Power saving function.
- Integrated holder design.
- Applied for fiber cables & SOC (splice on connector).



Type of splice	Core Splice
Quantity of motors	4
Applicable fibres	SM, MM, DS, NZ-DS (G.655), EDF, Bending loss insensitive fibers (G.657), Pigtail, Drop cable & connector.
Fiber cleaved length	8-22mm
Average splice loss	0.02dB (SM), 0.01dB (MM), 0.04dB (DS) & 0.04dB (NZ-DS)
Return loss	≥60dB
Tension test	2.0N (200gf) Standard
Protection sleeve lengths	20, 40 & 60 (mm)
Splice program	5 groups of preset programs, 75 groups of manual setting
Language	English, Chinese, Russian, Spanish & Portuguese
Environment conditions	-25 ~ +50°C (Operation temperature), 0 ~ 95% RH (Humidity), 0 ~ 5000m (Altitude)
Storage environment	-40 ~ 80°C (Temperature) & 0 ~ 95% RH (Humidity)
Power supply	AC Adaptador: 85 ~ 260V input voltage
	Internal battery: 12V, 6Ah, up to 120 times of continuous places and heats
Dimensions/Weight	142(D) * 122(W) * 138(H) mm/1.95kg

ORDERING INFORMATION

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