

Giuntatrice Aitelong SAT-17M - codice articolo ALT0000001

Caratteristiche prodotto:

- ultra-slim FTTX fusion splicer
- 10s splicing and 19s heating
- 200x magnification
- 3.5" alta risoluzione color LCD
- 4500mAh integrated battery
- up to 120 cycles splicing & heating.



SPECIFICHE TECNICHE	
Fibra compatibile	SM/ MM/ DS/ NZDS/ BIF & UBIF (G.657)
Average Loss	0.03dB(SM) / 0.02dB(MM) / 0.06dB (NZDS)
Return Loss	>60dB
Typical Splicing Time	10s
Typical Heating time	19s
Fiber Aligning	Clad
Fiber diameter	Cladding: 80 ~ 150 µm / coating 100 ~ 1000 µm
Cutting Length	10~16mm (fiber diameter: <250 µm)
Zoom in	16mm (fiber diameter: 250 ~ 1000 µm)
LCD display	X o Y: 200X X + Y:100X
Tension test	High performance 3.5 inch. TFT LCD 640x480 risoluzione
Applicable Sleeve	2N
Battery Capacity	60mm / 40mm / 20mm o etc.
Battery life cycle	Average: 120 cicli - durata carica 3 ore
Electrode life cycle	300 ~ 500 charge / discharge cycles typical 2000 times
External data interface	USB
Power	batteria estraibile: 11.1V 4500mAH AC/DC adapter: input: AC100-240V; output: DC13.5V/5.0A
Working environments	Temp: -10°C ~ +50°C / 14°F ~ 122°F Umidità: 95%RH (40°C / 104 °F, non condensa) Elevation: 0 ~ 5000 M
Dimensioni	L x W x H = 120 x 160 x 60 (mm)
Peso	0.85 kgs (with battery)