X-18 Ribbon Fiber Thermal Stripper

Reliable Tool For Ribbon Fiber Splicing Work

※ Ergonomic design

※ High capacity battery

※ Meet with CE, RoHS standard

※ Easy to operate, near zero failure

※ Easy to replace blade, easy to maintain

※ Small size and light weight, convenient to carry

※ Rugged and durable for any tough environment

※ Apply to single and ribbon (up to 12 cores) fibers

※ 5 seconds fast heating, 4 levels temperature optional

※ Requires lower stripping force for the stripping process

※ Heating and power-saving dual modes to meet different working requirements

Specifications

Applicable Fiber	Glass optical fibers, capillary
Coating Material	UV curable resin
Coating Diameter	250~400μm
Cladding Diameter	125μm
Coating Stripping Length	Max 30mm
Fiber Types	Single fiber, ribbon fiber
Fiber Holder Type	FH-2, FH-4, FH-6, FH-8, FH-10, FH-12, FH-250, FH-900*
Heating Mode	Normal mode, Eco mode
Temperature Setting	Default: 80°C; Normal mode: 60°C, 80°C, 100°C, 120°C
Typical Heating Time	Normal mode: 4~5 seconds, 10 seconds for first stripping; Power saving mode: 12~13 seconds
Battery Capacity	2000mAh Li-battery; Full charge time: 3 hrs. Available for 600 stripping cycles once fully charged at default temperature.
Power Supply	Adapter, input: AC100~240V(50/60Hz), output: DC12V 1A
Operation Environment	Altitude: 0~5000m; Humidity: 0~95%; Temperature: 0°C~+40°C; Max wind: 15m/s
Dimension/Weight	155mm(L)×50mm(W)×40mm(H)/267g(with battery)

* Fiber holder is not included

Package

| Thermal Stripper With Battery Inside | AC Adapter With Power Cord | Cleaning Brush | User Manual | Carrying Bag |

Specifications and descriptions are subject to change without prior notice.