

Optical Fiber Coating Stripper GWCBC-30



Efficient

Portable

Accurate

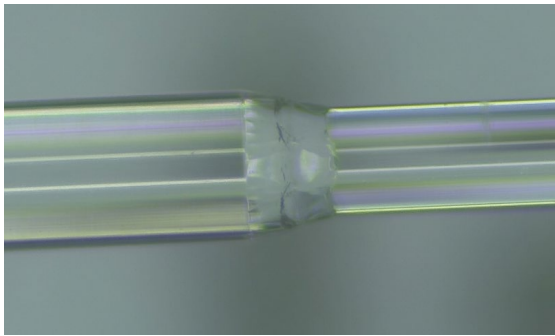
Fast mode

Internal lithium battery

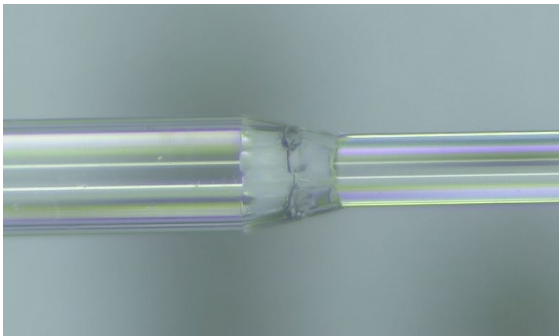
Self-determined
procedure

Specification	
Model Name	GWCBC-30
Applicable optical fiber material	Quartz optical fiber
Optical fiber cladding diameter	φ 60~1200 μm
Optical fiber coating diameter	φ 100~1500 μm
Stripping length	1 ~ 35mm (Window stripping: 4 ~ 31mm)
Blade life	350×4 (times)
Optical fiber quantity	Single core each time
Stripping time	Coating stripping action ×4 : 18s Coating stripping action ×8 : 35s Coating stripping action ×16 : 60s
Dimensions	238(L)*215(W)*193(H)mm
Weight	6.1kg(With battery)
Power supply	External power supply : AC Input : 100 ~ 240V (50 ~ 60Hz) ; DC output : 13.5V / 5A Internal lithium battery : 10.8V, 20400mAh
Operating condition	Temperature : 0 ~ + 40℃; Humidity : < 95%(non dew) , Altitude : 0 ~ 5000m
Storage condition	Temperature: -20~+60℃, Humidity : <95 % (non dew)

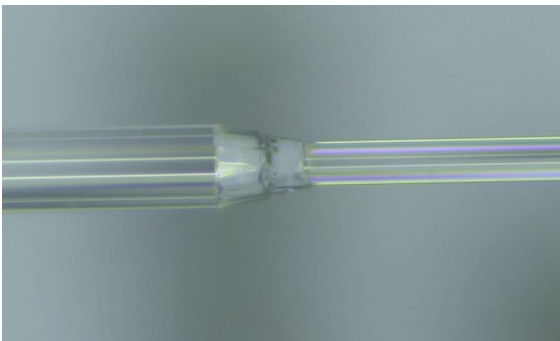
 Effect display



400μm Optical fiber stripping effect



250μm Optical fiber stripping effect



125μm Optical fiber stripping effect

Standard configuration list		
Name	Model	Quantity
Optical Fiber Stripper	GWCBC-30	1 (Set)
Clamp	FC-500M	1 (pair)
Blade	FSB-40	10 (pcs)
AC adapter	AA-135500-R	1 (Set)
Certificate		1 (pce)
Warranty card		1 (pce)
Instruction manual		1 (Set)
Spanner	L-type(R-1.5mm)	1 (pce)
Portable box		1 (pce)

Optional attachment		
Name	Model	Note
Blade	FSB-40	
Optical fiber clamp	FC-xxxM	FC-250M FC-400M FC-500M FC-660M

 Standard configuration diagram



GWCBC-30



Portable box



FC-500M



AC adapter



Instruction manual



Warranty card



Certificate



1.5mm L-type spanner



Blade