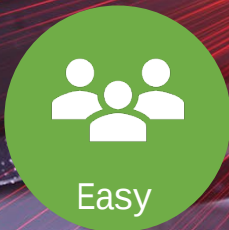


Large Diameter Optical Fiber Thermal Stripper GWCRB-20



Specification

Stable and effective,easy to use and maintain.

- ✓ For single-core optical fiber
- ✓ coating stripping
- ✓ Suitable for optical fiber with
- ✓ coating 100-800μm diameter
- ✓ Clip blade step less adjustment, quick adjustment

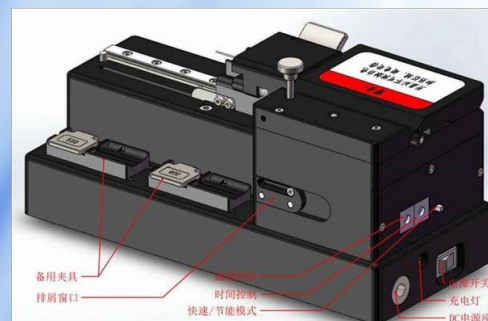
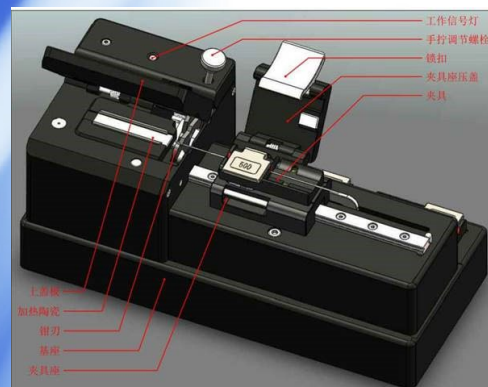
Compatible to various optical fiber

Specification

Model Name	GWCRB-20
Optical fiber cladding diameter	60~550μm
Optical fiber coating diameter	100~800μm
Stripping length	Single stripping ≤35mm
Stripping mode	Manual
Optical fiber clamp	Use the corresponding special clamp according to optical fiber specifications,switch quickly.
Temperature range	Set able(60 °C to 200 °C)
Heating power	30w
Dimensions	185(L)*80(W)*98(H)mm
Weight	Approximate 2 kg
Power supply	Adapter (13.5V, 5A) Own battery group (12.6V, capacity 6800mah)
Operating condition	Temperature range -15 °C ~ 50 °C, Humidity lower than 85%

Optional clamp

Clamp Model	Optical Fiber Coating Diameter
FC-XL-100-R	90-150μm
FC-XL-150-R	140-200μm
FC-XL-250-R	200-300μm
FC-XL-400-R	350-450μm
FC-XL-500-R	450-600μm
FC-XL-800-R	600-900μm



Structure description)



Optional clamp

Standard configuration list		
Name	Model	Quantity
Large Diameter Optical Fiber Thermal Stripper	GWCRB-20	1 (Set)
Clamp	FC-XL-***-R	1 (pce)
AC adapter	AA-135500-R	1 (Set)
Green and black precision screw driver	2.4*50	1 (pce)
Instruction manual		1 (set)
Certificate		1 (pce)
Warranty card		1 (pce)
Portable box		1 (pce)



Standard configuration diagram



GWCRB-20



Clamp



AC adapter



Green and black precision screw driver



Portable box



Warranty card



Certificate



Instruction manual