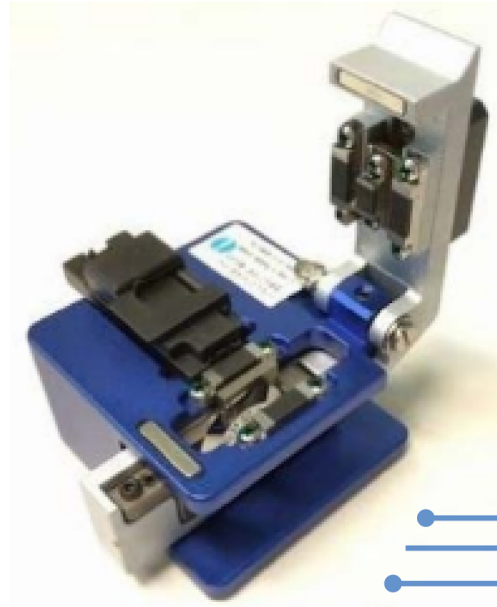




CLEAVER

SPEC:

Cutting angle:0.5 degrees
Fiber diameter:125u meter
Blade life:30000 core
Weight:330g
Size:6*6.8*6.3cm



OPTICAL POWER METER

SPEC:

Wavelength range:800-1700nm
Connector:SC
Probe range:ingaAs
Testing range:-70---+10dbm
Testing error:5%
Working temperature:-10--+60
Automatic power off:10 mins

VFL

SPEC:

Output power:>1mw
Distance:5KM
Output wavelength:650nm
Working temperature::0-60 Oc
Size:17.5*2.6*2.6cm
Weight:173g





PELADORA JACKET FO 2X3

Sepec:

With the scale, you can cut the wire within the optical fiber

Can be peeled 1 or 2 core optical fiber

Range:3.1X2.0mm

Fiber diameter:125um

Tight layer diameter:250um

Fiber core:1-2

Working temperature:-20---+45 oC



FIBER STRIPPER

SEPC:

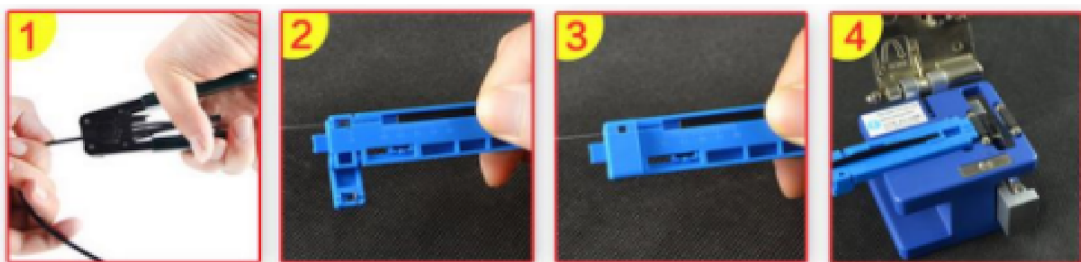
Weight:0.15kg

A 250 mm coating of 125 mm fiber was peeled off

FIBER OPTIC RAILS

Peel the coating span:10-30mm

Guide rails cut bare wire span:5-40mm





TIJERA PARA KEVLAR

- BLADES MADE OF HIGH CARBON ALLOY STEEL WITH VANADIUM AND MOLYBDENUM FHRC60-62, CUTTING

ADGE HARDNESS FHV1200

- HANDLES MADE OF THERMO PLASTIC ELASTOMER
- EXTENDED TANG FOR DURABILITY
- SERRATED BLADE FOR GRIPPING MATERIALS
- SPECIALLY DESIGNED FOR CUTTING KEVLAR MATERIALS



FTTH TOOL BAG

