

Signal fire S06

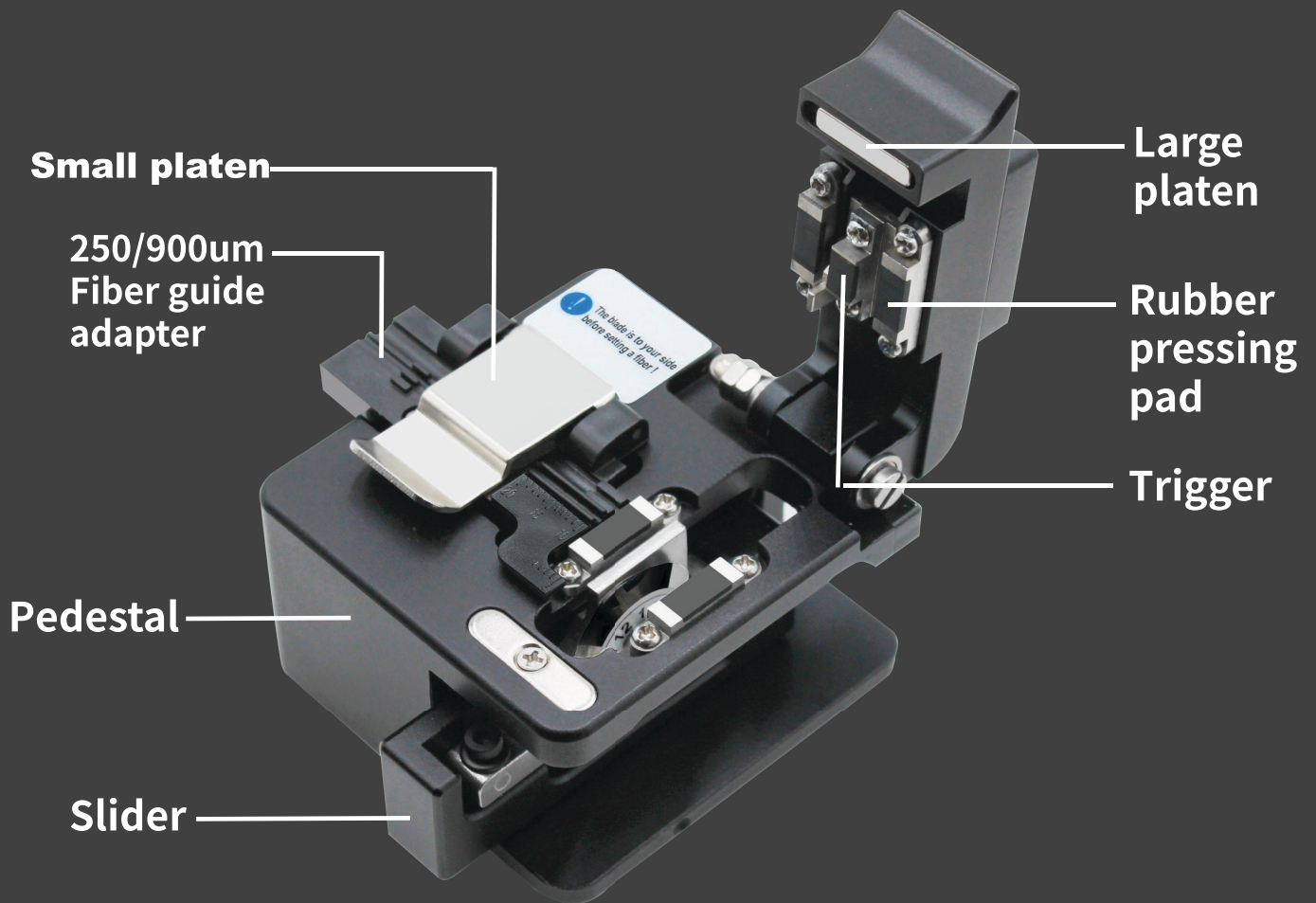
FIBER CLEAVER

AUTOMATIC BLADE BACK



F i b e r C l e a v e r





PRECAUTIONS

1. Make sure that the fiber is properly placed in the groove
2. After cleaved with the same end face of blade a certain times, please modify the end face of the cleaver to ensure cutting quality.

A TOTAL OF 12 BLADES EACH FACE 3000 TIMES

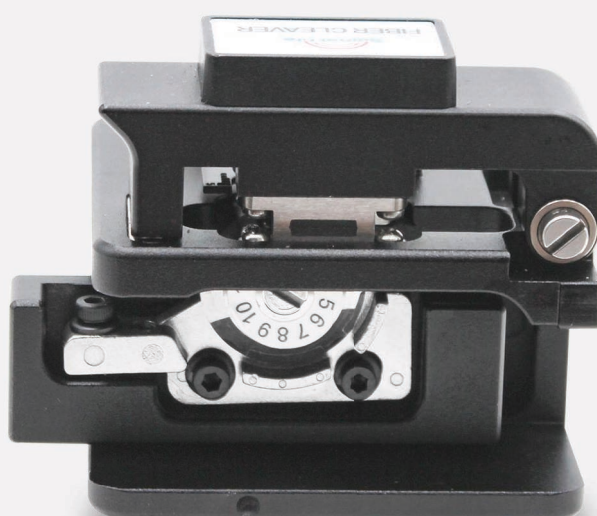
The total service life reaches more than 36000 times, and
the average cutting Angle is less than 0.5 degrees



DETAILS SHOW



FRONT



BACK

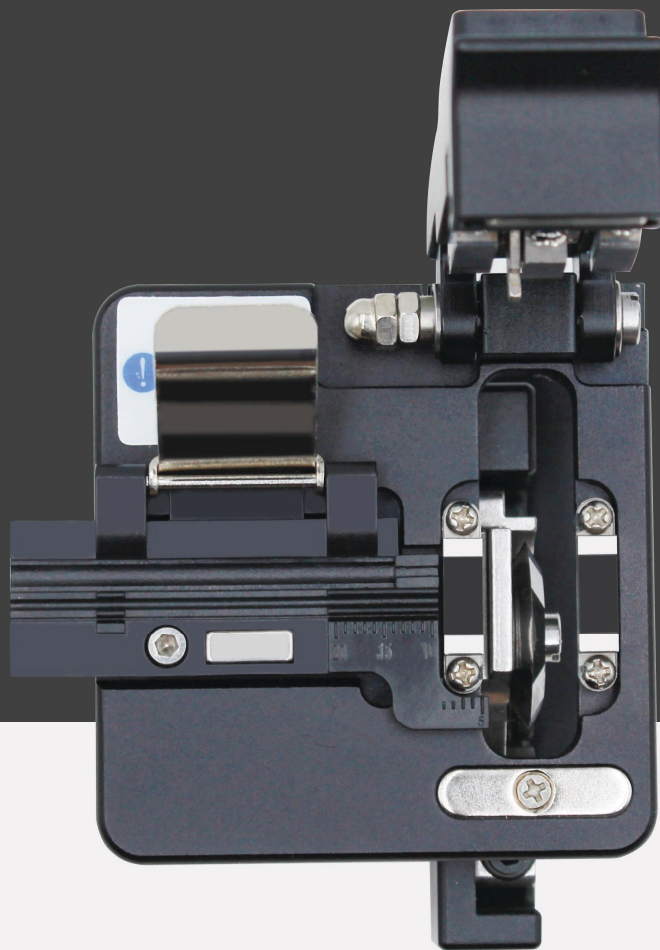


SIDE

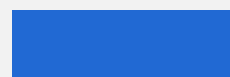


BOTTOM

Technical Parameter



Size	54(W) x 58(D) x 58(H)mm
Appling fiber	Single fiber
Fiber type	0.25~0.9mm optical fiber
Cladding Diameter	80-150μm
Cutting length	5~25mm
Weight	310g
The average cutting Angle	≤0.5°
Blade life	36,000cleaves
Reset function	Automatic blade back



Instructions



1. open the fiber cleaver top panel, open the 3-in-1 fixture clamp, check the blade is at the original position
2. put the fiber on the 3-in-1 fixture adapter groove, check the cladding and fiber core connecting position is in the 10-15mm. fiber core end face need be exceed the right side rubber pad.
3. close the 3-in-1 fixture clamp, make the fiber fixtured.
4. close the cleaver top panel, push the sliding blade block, cleave the fiber.
5. open the cleaver top panel, sliding blade block auto blade back. open the 3-in-1 fixture clamp, take the cleaved fiber out.
6. clean the rubber pad waste fibers.

