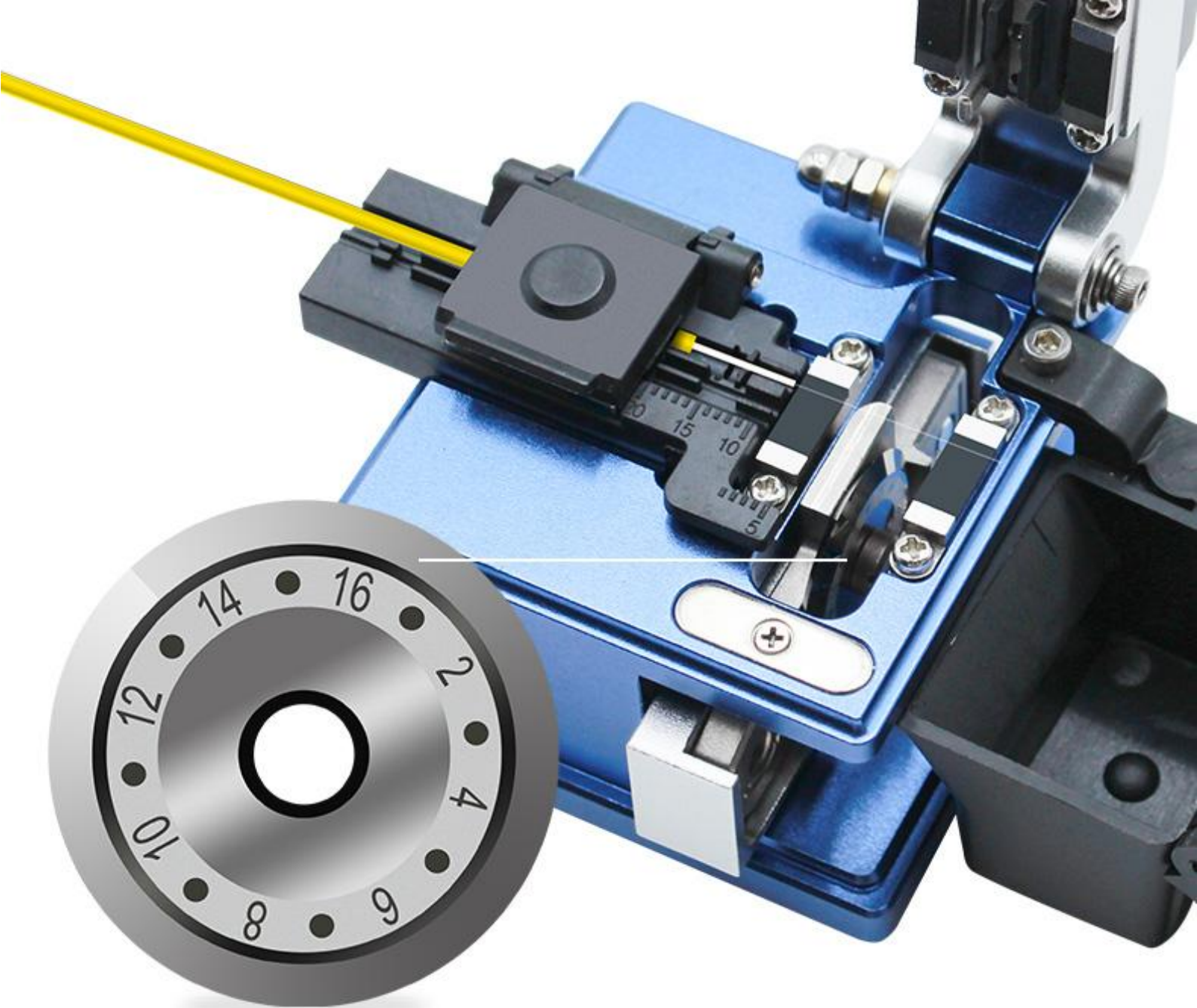


SIGNAL FIRE S07

HIGH PRECISION FIBER CLEAVER



Suitable for single-core optical fibers

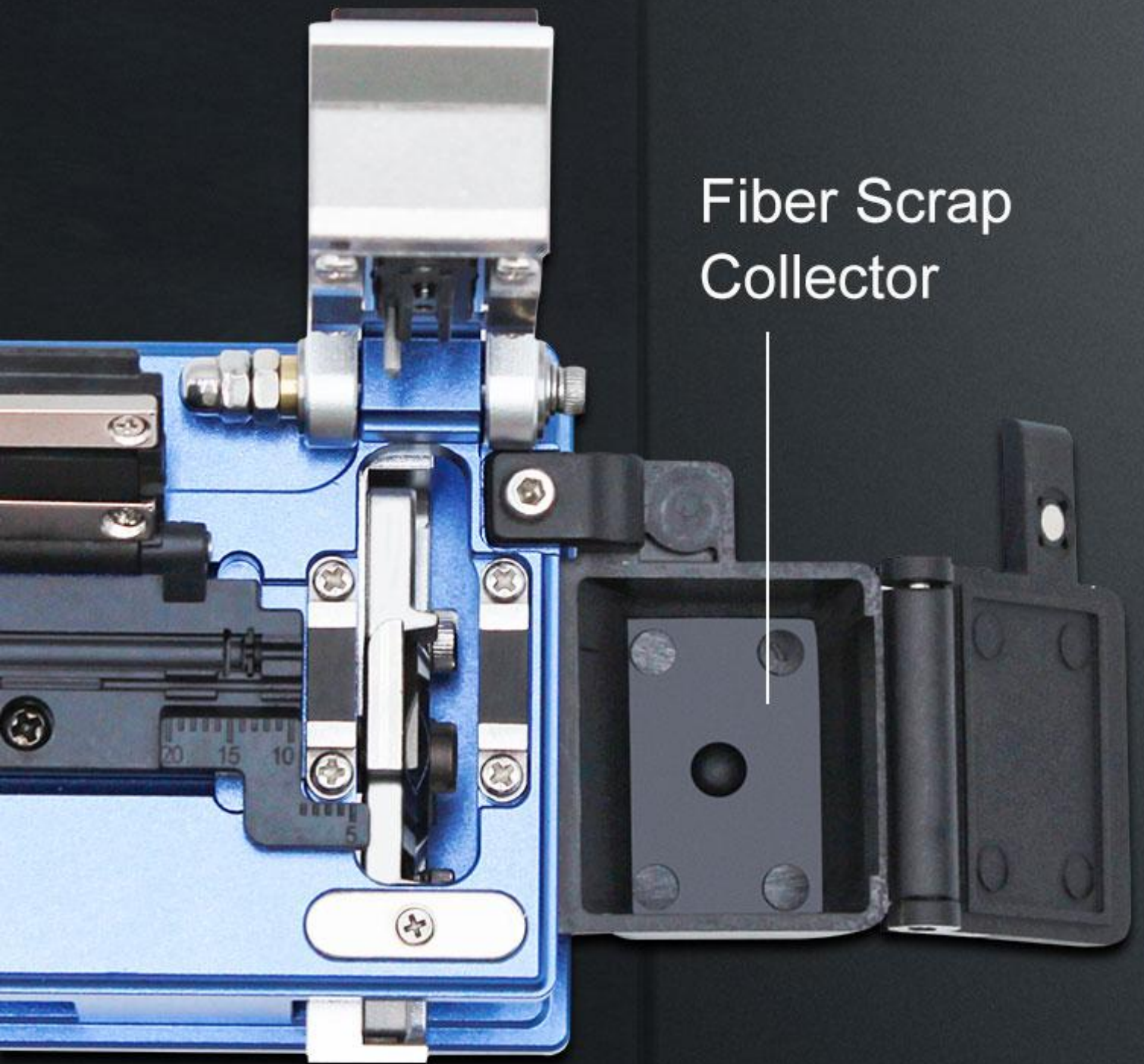


A TOTAL OF 16 BLADES EACH FACE 2000 TIMES

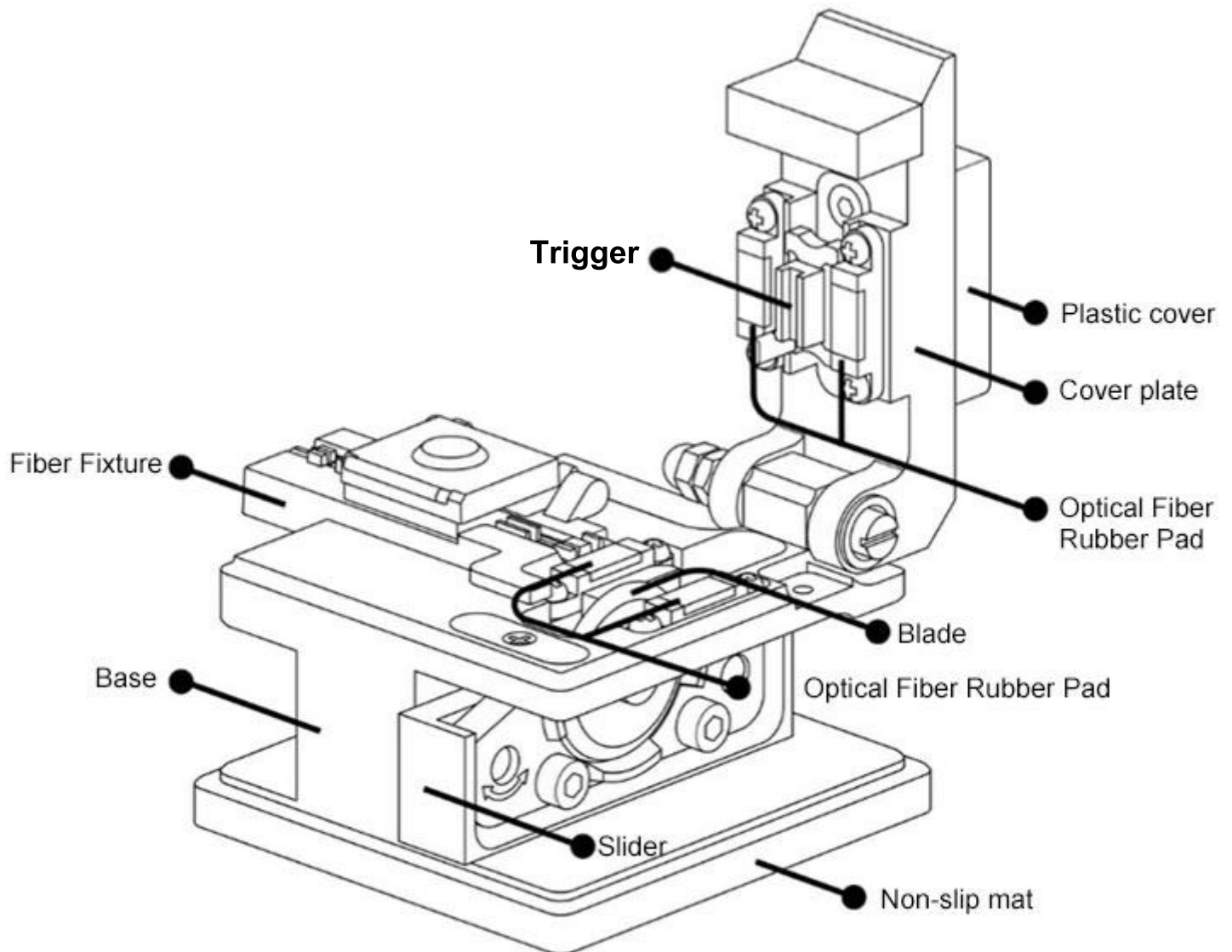
The total service life reaches more than 32000 times

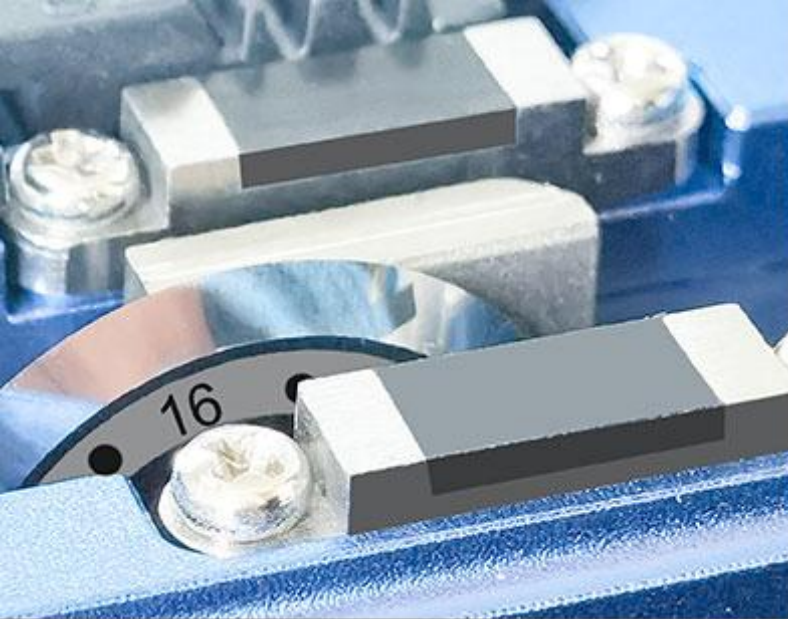
The average cutting Angle $\leq 0.8^\circ$

Fiber Scrap
Collector



STRUCTURE





Anti-slip Rubber Pad

Hexagonal Wrench

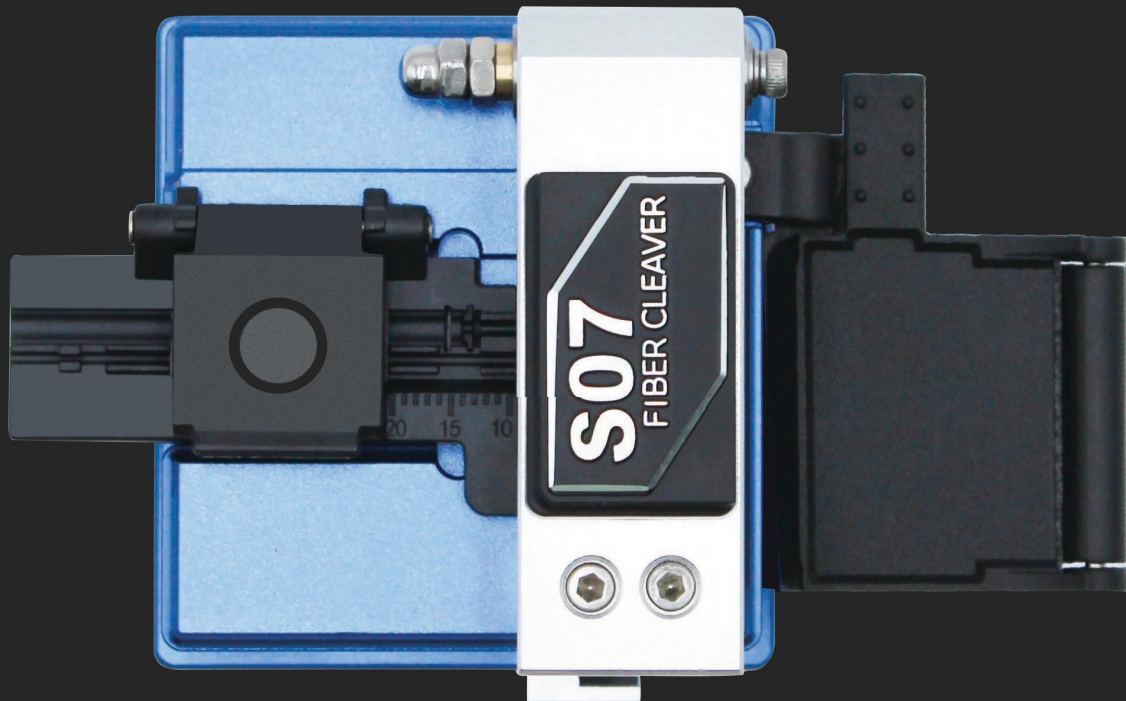


Packet

TECHNICAL PARAMETER

Applicable Bare Fiber Diameter	80-150um
Applicable Fiber Core	Single core
Fiber Cutting Length	5~10+mm
Average Cutting Angle	$\leq 0.8^{\circ}$
Blade Life	32000+times 2000times×16 position
Optional Accessories	Collector/Multifunctional Fixture
Dimension	56W×59D×55H(mm)
Weight	240g
Fiber fixture	4&1 Fixture
Standard	Box/User Manual/Allen key
Reset Function	Automatic blade back

ATTENTION

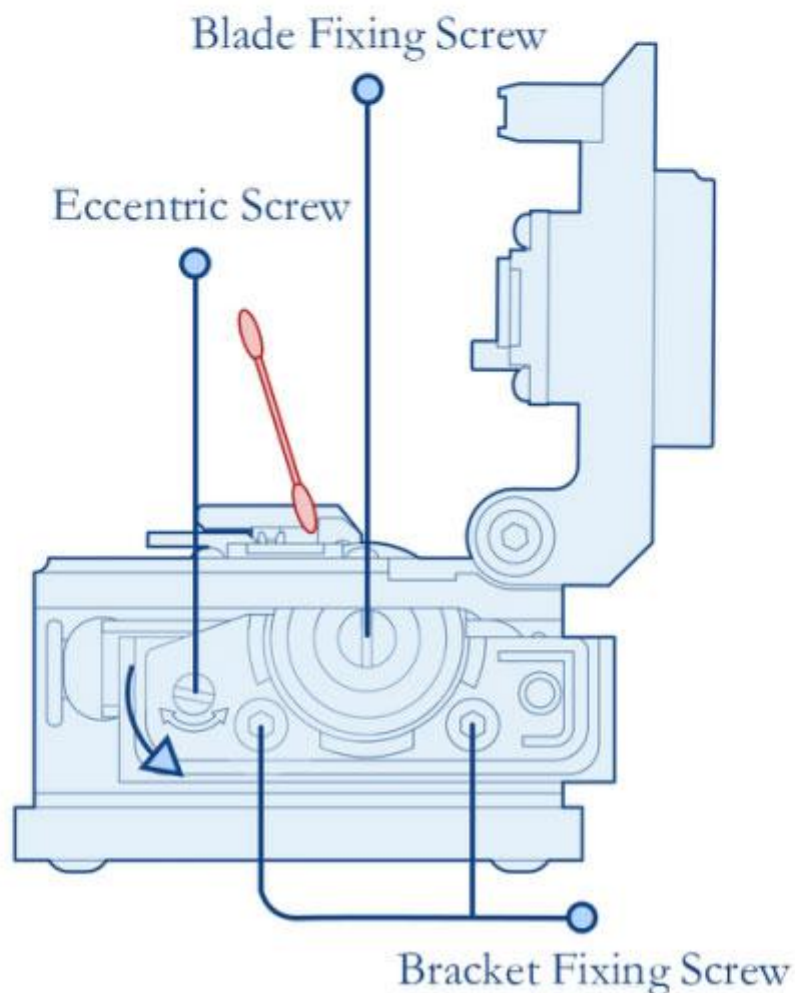


Please Read Me Before Operation

1. Keep the product in dry and clean place at ordinary temperature.
2. Dont get the product wet or hit heavily.
3. Don'twipe the rubber pad with alcohol.
4. Please clean the dirt on pressure pad each time.
5. Constantly clean the collector and ensure no dust and oil dirties inside.

REPLACEMENT AND ADJUSTMENT OF BLADE

Tips: 0-16 Cutting points arc indicated on the blade. Please clean the blade and fiber fixture when the blade can not be used, If it still doesn't work, the coning point of the blade is completely worn, please adjust the position of the blade or change the blade.



Blade Position Changing Method

1. Prepare one slotted screwdriver(' type screwdriver), loosen blade fixing screw.
 2. Route the blade to new position.
- Tips: Press the blade by a cotton swab and rotate the blade counterclockwise.

Blade Height Adjustment Method

1. loosen the below two Bracket fixing screw by allen key.
2. Slightly adjust the eccentric screw, clockwise to lift blade, counterclockwise is to lower blade height.
3. Put the fiber which remove coating last into fixture, press the cover board, push the block luck and forth and check if the blade touch the fiber slighth. Adjust the proper pr xition and fix the screw.

Replace Blade

- 1.loosen blade fixing screw,remove the old blade with plastic tweezers,install new blade.
2. Adjust blade height according the method of blade height adjusting.