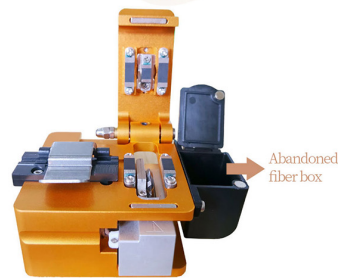


S09 FIBER CLEAVER ADJUSTMENT METHOD



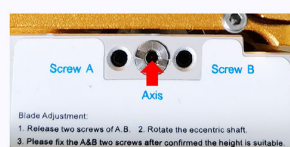
NO.1 BLADE CHANGE



Loosen the two screws Screw A and B, turn the blade to rotate, and stagger the current cutting edge.
After adjustment, tighten the two screws A and B to try cutting the optical fiber.

Note: The blade can be rotated and replaced by gently turning the blade. Do not screw the Axis screw in the middle. This is for adjusting the height of the blade.

NO.2 BLADE HEIGHT ADJUSTMENT



Then rotate the Axis adjustment screw between A and B to adjust the height of the blade (rotate clockwise or counter clockwise, the height changes cyclically).

The standard of blade height adjustment: the highest point of the current cutting edge is flush with the fiberboard on both sides. If it is too high, the fiber end face is likely to be broken or damaged after cutting.