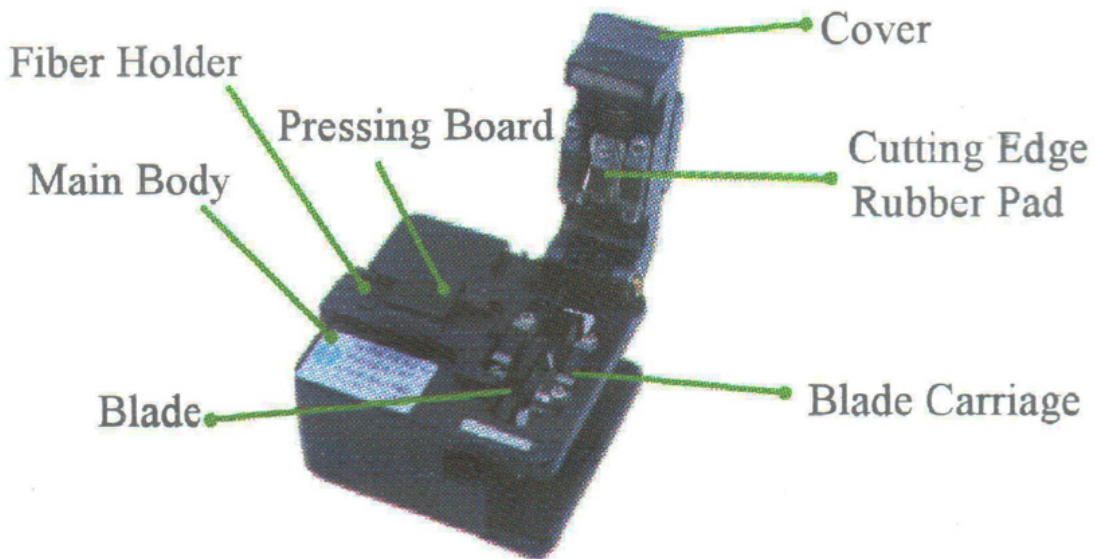


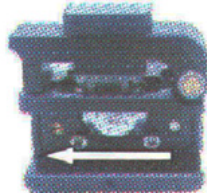




DESCRIPTION

High quality fiber optic cleaver for precise cutting of the optical fiber.



© Operation Procedure of Products

<p>1. Open the body cover, and put the stripped fiber on the v-groove. And make sure that the cleave length is set as per operators' intended length.</p>	<p>2. Push the Blade Carriage to the back, then close the pressing board to fix the fiber.</p> 
<p>3. Close the cover and make sure that the end of the fiber is sticking out of the rubber pad exactly in a straight line</p> 	<p>4. Push the blade carriage to the front until it stops.</p> 



5. Open the cover of the body.
Take out the cleaved fiber with care in order not to bring the harm to the end face of fiber.



6. For the continuous operation, remove the cleaved fiber, repeat the step 1~5. In this process, be careful not to get injured by the cutting edge.

◎ Blade Replacement & Blade Position Adjustment

- ◎ The cutting spots from 1 to 12 are marked on the blade.
- ◎ When it does not cleave the fiber normally, clean the rubber pad and the edge of the blade with an-soaked swap. (But, do not use acetone or solvent when you clean the rubber pad.)
- ◎ However, if it still does not cleave the fiber properly, it means the cutting spot edge is fully used. So you need to change the cleaving position. Change the spot and the position according to the following order when you need.

A. Blade Adjustment (Cutting spot marked on the blade, 1~12)

1. Release the center setscrews around Cam not much.

2. Rotate the blade to the anti-clockwise direction. Choose the next spot. The blade is originally fixed on "position 1". Treat the blade with care not to touch the tip of the blade.

