

## Precision Optical Fiber Cleaver (FC-6S )



### Features:

- Used for Mass or Single Fiber Cleaving
- Utilizes an Automatic Anvil Drop for Fewer Required Steps and Better Cleave Consistency.
- Prevents Double Scoring of the Fibers.
- Has Superior Blade Height and Rotational Adjustment.
- Available With Automatic Fiber Scrap Collection.
- Can Be Operated With Minimal Steps

### Specification:

Coating Diameter	0.25mm - 0.9mm (Single) , 0.25mm (Ribbon)
Cladding Diameter	0.125mm
Cleave Length	9mm - 16mm (Single Fiber - 0.25mm coating) 10mm - 16mm (Single Fiber - 0.9mm coating)  10mm (Ribbon – Up to 12-C)
Typical Cleave Angle	0.5 Degrees
Typical Blade Life	36,000 Fiber Cleaves
Number of Steps for Cleave	2
Blade Adjustments	Rotational & Height
Weight	430g Without Scrap Collector; 475g With Scrap Collector
Dimensions	63 x 65 x 63 (mm.)