

FC-8R Precision Automatic Blade Rotation Cleaver



Description:

The FC-8R is Sumitomo Electric Lightwave's newest 1-Step optical fiber cleaver with automatic blade rotation and a digital cleave counter. It is the ideal tool for use in fusion splicing, field termination, or any application that requires precision in a confined space. It has a simple cleaving operation that can be performed in the palm of the hand, allowing the user to take the cleaver to fiber in limited slack or cramped applications. A built-in extra large fiber scrap collector handles scrap fibers resulting from the cleaving process.

With each cleave, the blade is automatically rotated to a new scoring position on the cleaver blade. The automatic blade rotation feature ensures that the user receives the maximum number of precision cleaves from each cleaver blade.

For more information about SEL's FC-8R Blade Rotation Cleavers or other related products, please visit www.SumitomoElectric.com

Part Number Ordering Information

Part Number	Description
FC-8R	Automatic Blade Rotation Cleaver

Features

- Smart Cleave Counter
- 1 to 12-Fiber Ribbon Cleaver
- Automatic Blade Rotation
- Ideal Cleaver for Mechanical Connectors
- Ideal Cleaver for High Volume Precision Cleaving Applications in Any Environment
- Compatible with All Sumitomo Electric Fusion Splicers
- Precision Blade Performs 60,000 Cleaves

Kit Components

- FC-8R Precision Automatic Blade Rotation Cleaver
- Operation Manual
- Cleaning Brush
- Hexagonal Wrench
- AP-FC7 Single Fiber Adapter
- Carrying Strap for Mobility



Digital Cleave Counter



Automatic Blade Settings