



Sumitomo FC-6RS-C

Automatic Rotating Single Fiber Cleaver

Features

- Automatic blade rotation
- One action cleaving
- Automated scrap collection
- Precision cleaving angle (0.5° typ)
- Dual slot 250um / 900um

Application

- Precision cleaving of optical fiber
- Preparation of fiber for splicing
- Cleaving of fiber for mechanical connectors

Design

The FC-6RS-C cleaver is made of anodised aluminium and is supplied within a compact carrying case. The cleaver is supplied with a 250um / 900um fiber holder, scrap collector and an installed blade suitable for up to 60000 cleaves.

Articles 2

Article name	Dimensions [mm]	Weight [kg]
Sumitomo Auto Rotating Fiber Cleaver SUM-FC6RS-C	100 × 81 × 63	0.42
Spare Blade for FC-6R7R Series SUM-FCP-20BL(7R)	–	–