

|| XFC-01 Large Diameter Optical Fiber Cleaver



Specially Designed for Cladding Diameter 200-300 μ m Fibers

- ※ Small and light
- ※ Easy to move and carry
- ※ Normal 700 cuts on a full charge
- ※ Adapt to a variety of complex work environments
- ※ High working efficiency

|| Specifications

Cladding Diameter	200 μ m~300 μ m
Coating Diameter	300 μ m~400 μ m
Cleaved Length	2~30mm
Cleaved Angle	Typical value 0.5°
Cleaved Method	Applying tension and blade scoring
Blade and Life	Diamond blades, 10 cutting positions, single cutting point life 2000 times
Power Supply	Adaptor, input: AC100~240V(50/60Hz), Output: DC11~13.5V 5A
Battery	3400mAh
Dimension/Weight	168mm(L) \times 111mm(W) \times 116mm(H)/1.97kg(with battery)
Operating Condition	Humidity: 0~95%, Temperature: 0~40°C(no condensation)
Storage Condition	Humidity: 0~95%, Temperature: -40~80°C(no condensation)

|| Package

Items	Quantity	Items	Quantity	Items	Quantity
XFC-01 Main Machine	1unit	Power Adapter	1pc	1.27 Hex Key	1pc
1.5 Hex Key	1pc	User Manual	1pc	Certificate of Conformity	1pc