

Mini Large Diameter Fiber Cleaver (XQ7415B/ XQ7415)

☆ Product Description:

XQ7415B mini large diameter fiber cleaver is mainly used for cleaving large diameter fibers (100-400μm). Users can cleave different types of large diameter fibers by manually setting the tension required for cleaving fiber. It cleaves quickly and is easy to use. In production, it can meet the needs that various fibers can be repeatedly cleaved.

☆ Features:

- The lithium battery can provide more than 30 hours power supply for each charge.
- The lithium battery can be replaced by the user.
- 100 - 400μm cladding diameter fibers can be cleaved.
- Cleave time: 3 seconds.
- Diamond Cleaver blade.



☆ Specifications:

Parameters	XQ7415	XQ7415B
Cleave Type	Flat Cleave	
Accepted Fiber Sizes	Cladding: Ø 100- Ø 400μm	
Accepted Fiber Sizes	Coating: Ø 125 - Ø 600μm	
Accepted Fiber Types	SM/MM/GDF/YDF	
Cleave Angle	≤0.5°	
Power Supply	External: DC (12.6V : 2A adapter)	Built-in lithium battery
Stand-by Time	> 48 hours	
Continuously Cleave Time	> 24 hours	
Charge Time	2 hours	
Cleave Time	3 seconds / Single Cleave	
Weight	2Kg	
Operating Environment	0-40°C/5-95%RH	
Dimensions (L×W×H)	142x102x104mm	

☆ Ordering Information:

Product Type	XQ7415B	XQ7415
Battery	Available	Unavailable
Fiber Holders Selection	125/250/360//400/500/550/600μm	