

T30C

High Precision Optical Fiber Cleaver



Key Features

- Cleaved Angel <math><0.5</math> degrees
- Simple 2 step operations
- Universal Fiber Holder
- Durable and reliable design
- High capacity waste bin
- 48,000 times Long blade life
- Universal fiber holder for 250 μ m, 900 μ m, 3.0mm fiber cable
- Rubber armor protection

The New ORIENTEK T30C High Precision Cleaver is an instrument for high precision fiber cutting. installed with a universal holder which is applicable to 250 μ m, 900 μ m, 3.0mm fiber cable and flat cable. Work efficiency can be maximized with easy and simple 2 step operations (AutomaticReturn of Blade).



▲ Universal Fiber Holder



▲ High Capacity Waste Bin



▲ Rubber Armor Protection

Specifications

Fiber Types	All fiber types
Fiber Count	Single fiber
Clad Diameter	125 μ m
Coating Diameter	Single fiber: 250 to 900 μ m
Cleave Length	Single fiber: Fixed length 10 & 16 mm, Variable length 3 to 20 mm
Blade Life **	48000 fibers (2000 fibers \times 24 positions)
Dimensions	T30C 62W \times 64D \times 74H mm
Weight	350 g

*1: The blade life depends on the operation environment and condition. The number can vary and is not guaranteed.



Standard Package

Item	P/N	Quantity
① T30C Main Body w/ blade	T30C-01	1
② 3-IN-1 Universal Fiber Holder	T30C-91	1
③ Large Capacity Fiber Waste Bin	T30C-11	1
④ Hexagonal Wrench	T30C-12	2
⑤ Semi-hard Case	T30C-13	1
⑥ Operation Manual	T30C-14	1

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