

VF-15H

High Precision Cleaver

High precision cleaving for 250 μ m, 900 μ m, 3.0mm,
flat cable, fiber jumper cable with universal holder
Durable blade lifetime over 48,000 cleaves



VF-15H

Cleaving with universal holder

- Stabilization
- Durability
- Compact size
- Workable at low temperature
- Automatic Reset

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Description

VF-15H High Precision Cleaver is an instrument for high precision fiber cutting. VF-15H High Precision Cleaver is installed with universal holder, which is applicable to 250 μ m fiber cable, 900 μ m fiber cable, flat cable, and fiber jumper cable. It is widely used for fiber cutting and especially more focusing on FTTx field. It also has an automatic collector for fiber shards and off cuts. The blade provides over 48,000 cleaves by easy and simple blade position selection. Additionally, it has an automatic collector for fiber shards and off cuts.

Universal Holder



Option VF-15HB

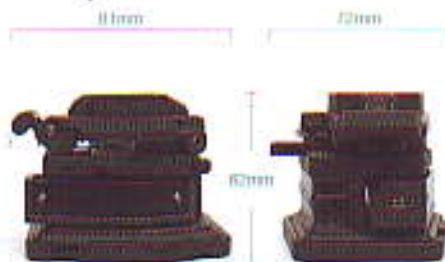


Optional automatic trash bin will be charged.

Specifications	
Type	250 μ m-900 μ m, 3.0mm(Single fiber)
Clad Diameter	125 μ m
Length	6-20mm(Single fiber)
Cleaver Angle	0.5 Degrees with single fiber
Life of Blade	Total 48,000 cleaves (1,000 fiber for 1 step * total 18 steps * 3 heights)
Operation Steps	2
Reclaim Function	Blade pushback
Holder	Universal holder
Applicable Fiber	250 μ m fiber cable, 900 μ m fiber cable, flat cable, fiber jumper cable and \varnothing 3.0mm fiber cable

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Size and Weight



Height: 2.44 inches (62 mm)
 Width: 2.83 inches (72 mm)
 Depth: 3.18 inches (81 mm)
 Weight: 0.77 pounds (350 grams)

Package


www.innoinstrument.com