



INNO V10 Pro Cleaver

Fully automatic, precision optic fiber cleaver

Features

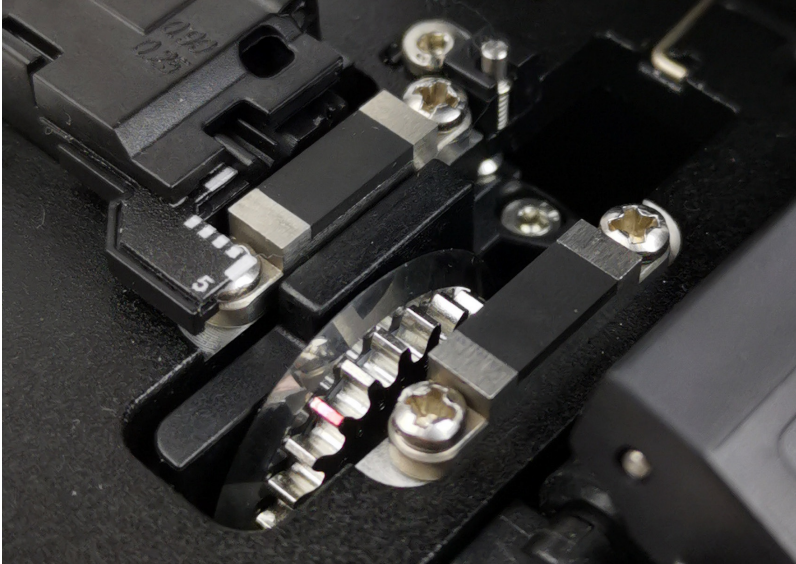
- A Single-Action Operation
- Auto Blade Rotation, max. 60,000 cleaves
- Digital Cleave Counter, Auto Trash Bin
- Drop-proof Design
- Maintenance Free Cleaver

Design

V10 Pro aims to be the most accurate and advanced cleaver produced in the market. The cleaves are made in a single, swift action (One step) with fully automatic blade rotation after each cleaves to ensure the best cleave results are produced. V10 Pro is equipped with a universal holder, applicable to 250 μ m fiber cable, 900 μ m fiber cable, flat cable, ribbon fiber, and jumper cable. It also has an

automatic collector for fiber shards and offcuts. Cleaving over 60,000 times, the V10 Pro remains to be completely maintenance-free.

Product Information



Height: 2.05 inches (63 mm)

Width: 4.29 inches (103 mm)

Depth: 4.13 inches (76 mm)

Weight: 0.66 pounds (300 grams)

Technical Information

Ordering Information

Please contact us for the full catalogue.

Technical Details



Items	Specifications
Model	V10 Pro
Type	Single fiber and Ribbon fiber
Cladding Diameter	125µm
Cleaved Length	Single Fiber : 5mm ~ 24mm (Coating diameter ≤ 250µm) , 10mm ~ 20mm (Coating diameter >250µm) Ribbon (Multi) Fiber : 10mm
Applicable Fiber Cable	Single Fiber : 160µm to 900µm, 2mm ~ 3mm and drop cable Ribbon (Multi) Fiber : 2 ~ 16 ribbon fibers
Cleaved Angle (Typ.)	Single Fiber : 0.5 °
Typical Blade Life	Total 60,000 fiber cleaves (2,500 cleaves per each point, total 24 points)
Holder	Universal holder, Replaceable holder
Weight	300g (with Auto Trash bin) / 250g (without Auto Trash bin)
Dimension	76L x 103W x 63H mm (with Auto Trashbin)
Operation Condition	Temperature: -10 ~ 50 °C / Humidity: 0 ~ 95%RH (non-dew)
Storage Condition	Temperature: -40 ~ 80 °C / Humidity: 0 ~ 95%RH (non-dew)
Battery	Coin type Lithium battery CR1220

Articles

Article name

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FOTS-V10PRO-CLEAVER