

V2

HIGH PRECISION
FIBER CLEAVER



Auto Blade Rotation



Magnetic Fiber Holder

DESCRIPTION

The INNO Instrument V2 Handheld Fiber Cleaver is a compact, efficient tool designed for simplicity and ease of use. It features a durable, handheld design that enhances fiber visibility and ensures precise cleaving. Compatible with all standard single fibers, the V2 is ideal for a variety of applications. Its drop-proof construction and maintenance-free operation make it a reliable choice for field use. The V2 cleaver is a straightforward, single-action solution for fiber cleaving, offering practicality and convenience in a portable format.

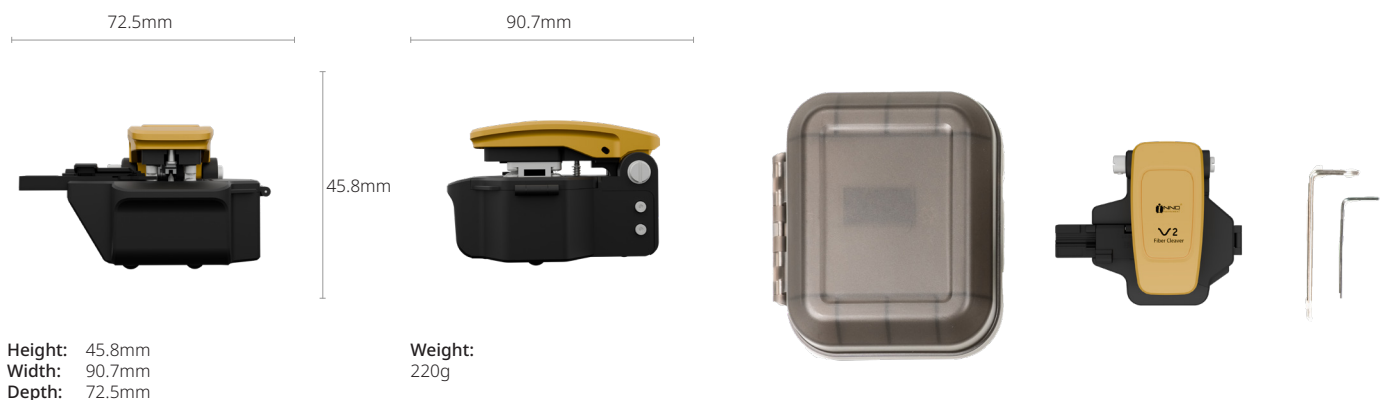
TECHNICAL SPECIFICATIONS

Items	Specifications
Model	V2
Type	Single fiber
Cladding Diameter	125 μm
Cleaved Length	5mm - 20mm (Coating diameter \leq 250 μm) 10mm~ 20mm (Coating diameter > 250 μm)
Applicable Fiber Cable	Single Fiber: 250 μm to 900 μm and drop cable
Typical Cleaved Angle	0.5°
Typical Blade Life	Total 60,000 fiber cleaves (2,500 cleaves per each point, total 24 points)
Dimensions	90.7 x 72.5 x 45.8 mm
Weight	220g
Step	1

PACKAGE & ACCESSORIES

Product	Type	Optional Accessories	Type
Cleaver Case	CC-06	Cleaver Blade	B-80
Brush	CB-02	Cleaver Holder	CFH-40
Hexagonal Wrench	CW-03		
Operation Manual			
Quality Report			

OVERVIEW



 The information in this catalogue is subject to change without prior notice.