DATASHEET

V12 precision desktop cleaver













General data

The Inno Instrument V12 precision desktop cleaver is a state-of-the-art tool, equipped with a robust allay steel blade for optimal durability and performance. It features a fully automatic, self-activating counting mechanism and an innovative blade rotation system, ensuring up to 2,500 precise cleaves per point and a total blade lifespan exceeding 60,000 cleaves.

Designed for versatility, the V12 features an integrated automatic fiber shard collector, improving safety and cleanliness. The V12‘s lid is engineered to open to a 90-degree angle, greatly enhancing visibility and ease of use. Its universal magnetic holder (clamp) accommodates a wide range of cables, including 250 µm and 900 µm fiber cables, flat cables, ribbon fibers and jumper cables, making it an indispensable tool for a wide scope of fiber optic applications.

Technical properties

Construction	Desk type device

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EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

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For multimode 125 µm	True
For single mode 125 µm	True

Available variants

ArtNr.	Bezeichnung	Unique
VIEW-V12	V12 precision desktop cleaver	Unique

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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