DATASHEET

Inno core centering splicer M9+ Incl. Inno V12 breaking tool











General data

The View M9+ from INNO Instrument is a top-class core-centering splicer. The X stands for “eXceed eXpectations” – and that’s exactly what the View M9+ does: exceed expectations. The flagship of the South Korean premium manufacturer defines the benchmark for splicing efficiency. Point.

The features of this device are bursting with superlatives. Splice time: 4 seconds. Heating time: 9 seconds. Battery performance: 200 working cycles. Magnification: 320x In addition, a high-resolution 4.3 inch color LCD touchscreen, an intuitive user interface, a robust design, a large device memory for measured values and documentation images (Cloud View Pro Manager and USB-C). And the View M9+ looks good too.

Technical properties

Battery Capacity	3000 mAh
Connections	USB Typ C
Displaysize	4,3"
Electrode Life	6000 arcs
Fiber Count	Single
Heating Time (oven)	9 sec
Magnification	320x

This datasheet was created automatically on 08-11-2026 . Technical changes reserved.

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

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

DATASHEET

Inno core centering splicer M9+ Incl. Inno V12 breaking tool

Operating Conditions	Altitude: 0-5000m
Size (WxHxD)	144x136x125 mm
Splice Mode	128
Splicing Time	4 sec
Storage Conditions	Temperatur: -40 - 80°C
Tension Test	1,96 - 2,25 N
Typical Return Loss	>60 dB
Weight	1.63 KG

Available variants

ArtNr.	Bezeichnung	Model
VIEW-M9+	Inno core centering splicer M9+ Incl. Inno V12 breaking tool	Fusion splice

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.

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

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION