



Automatic Cutting Device

CUTFOX 10

The cutting device, CUTFOX 10 cuts cables, litz wires, shrink sleeves and similar profiles up to 8 mm in diameter, and is particularly suitable for series production. Operation is extremely easy, the desired length and number of conductors is either entered directly in the CUTFOX 10 using the membrane keyboard or can be processed and documented on the PC using the software supplied. Via the interface, the cutting device can be controlled directly from the PC and process cutting jobs.

To load in the conductor, just swing open the front paneling. The drive and measurement rollers are moved apart automatically and the material can thus be changed in the shortest possible time. Adjustment work is not necessary. The high dimensional accuracy from the first to the last cut is the result of the automatic "zero cut" when the start button is pressed.



1. Technical Data

Cutting device CUTFOX 10

1.1 Description

Cutting device,
for cables, litz wires and shrink sleeves

Type

CUTFOX 10

Cutting device,
as above, however, for 120 V mains voltage

CUTFOX 10 120V

1.2 Technical Data

Dimensions		
Width / length / height	[mm]	190 / 290 / 220
Weight	[kg]	10
Cutting efficiency		
Fine strand	[mm ²]	0.25 - 10
Solid strand	[mm ²]	0.25 - 2.5
Max. throughput	[mm]	8
Cross section setting		automatic
Number of cuts	[Pcs.]	1-99,999
Length	[mm]	2-99,999
Feed rate	[m/s]	0.5
Unit of measurement		mm / inch
Dialog language		German / English / French / Italian
Interface		RS 232
Mains connection	[V AC / Hz]	230 / 50 (120V version: 120 / 60)
Power consumption	[VA]	80