

## **AUTOCUT E10**

Electrical cutting machine



Electrical cutting machine for cables, wires, wire cables, etc..until 10mm diameter  
The automatic cutting machines Autocut E10 measure and cut fully automatically with high precision.

### **Function:**

The cable beginning is placed into the machine. Then the cable quantity, line speed and cable length is programmed by means of the built in keypad.

By pressing the start button, the machine feeds automatically the cable and cut it , once the requested length is reached. The processed cable is ejected.

The machines only needs electrical power. When the selected quantity has been processed the machine stopped automatically. Easy to operate and low on maintenance cost (double-edged blade).

Additional equipment is available.

## Technical data

<b>Basic equipment:</b>	<b>Autocut E10</b>
<b>Part-number:</b>	<b>10566/101</b>
<b>Delivery time :</b>	<b>4 weeks</b>
<b>Technical data:</b>	
- Material diameter	10mm
- Cutting length	0,2 - 9999999,9 mm ( in 0,2 mm steps)
- Piece number setting	1 - 9999999 piece
- Waiting time before restart	0 - 99,9 sec.
- Feeding speed	1 - 40 m/min.
- calibration**	950...1050 mm (+/-5%)
- loudness at 1 m distance **	ca. 60dB
- cutting time **	<0,5sec.
- max. Torque / force	2Nm / 62N
<b>Electrical Data:</b>	
- Voltage*	230VAC / 115VAC
- mains fuse	T 2A / T 4A
- external ports	WTM Start/Stop Vorschub
<b>Dimension:</b>	
- length	285mm
- width	290mm
- height	510mm (control panel down = 330mm)
- weight	12,5kg
<b>Available Accessories:</b>	
- Connection cable AC E10 <=> WTM	
- Foot-operated switch (Start, Stop)	
- Start/Stop-Box	

\*\*material-dependent variations possible