

## Cutting machine SP-101



SP101 has been designed to adapt to a multitude of products to treat. Its simplicity of use makes it a versatile machine that can be used in many industries.

A powerful cutting machine that adapts to a multitude of cable types thanks to a passage of 48 x 20 mm. SP101 cuts a wide variety of products such as unipolar cables from 0.1 to 16 mm<sup>2</sup>, multipole up to 5x2.5 mm<sup>2</sup>, flat cables, heat-shrinkable sheaths...

All these materials can be cut without any change on the machine.

The keypad allows the programming of various parameters such as timers and speed to achieve maximum productivity and quality. This machine can be equipped with treated steel cutting blades or tungsten carbide blades depending on the product to be cut.

There is a special version SP101L with a 78x20 mm passage to cut flat cables up to 64 poles. However, the cutting power is reduced to 1x6mm<sup>2</sup> in unipolar and 5x1mm<sup>2</sup> in multipole.

Technical data	
Programmable length	0.1 to 9999 cm
Programmable quantity	1 to 9999 pieces
Height of passage in the tensioner	13 mm max
Mains supply	230 V Mono
Pneumatic supply	2 to 6 bar
Dimensions	470 x 390 x 275 mm
Weight	18.5 kg
Microprocessor controlled operation	