

SUPERCUT/IC-F

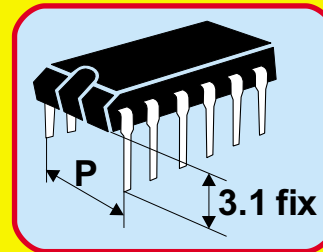
Tube to tube motorised machine for cutting the In-Line and Dual-In-Line component's leads.

This model can process several types of radial components, such as relays, transistors and integrated circuits.

The machine feeds, drives and cut the components holding them by the body.

The two cutting wheels are located under the driving belts.

The machine shall be equipped in the middle, by the suitable "GUIDE/STICK-HOLDER" group, that drives the components and operate as cutting contrast for the two cutting wheels.



7915.028 SUPERCUT/IC-F
motorized machine
without the group " Guide / Stick-Holders"
supply 220VAC

7915.029 SUPERCUT/IC-F
motorized machine
without the group " Guide / Stick-Holders"
supply 110VAC

760.500 Stick Holder P = 0.3" (7,62mm)
760.600 Stick Holder P = 0.4" (10,16mm)
760.700 Stick Holder P = 0.6" (15,24mm)
760.800 Stick Holder P = 0.75" (19,05mm)
760.900 Stick Holder P = 0.9" (22,86mm)

