

Elettro-pneumatic stripper crimper

MC 40-1
MC 40L

Electro-pneumatic stripping and crimping machine for wire-end ferrules with plastic collars



Technical specifications are subject to change according to possible needs and without notice.

FEATURES

- Fast and precise stripping and crimping
- Stripping and crimping in one work step
- MC 40-1 processes cross-sections of 0,5/0,75/1,0/1,5 mm²
- MC 40L processes cross-sections of 4/6/10 mm²
- Both machines can be adjusted to the desired cross-section and crimping length in just a few simple steps
- When the crimping dies are changed, all variable parameters are automatically set correctly
- Cost savings through processing of loose wire-end ferrules
- Length adjustment in just a few seconds

Informative note: the optimal operation of the machine is only guaranteed with the use of the GLW ferrules

OPTIONS

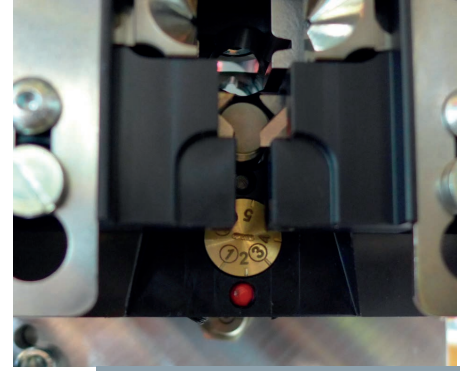
- Tool kit to process 0,25/0,34/2,5/4 mm² (MC 40-1)

TECHNICAL SPECIFICATIONS

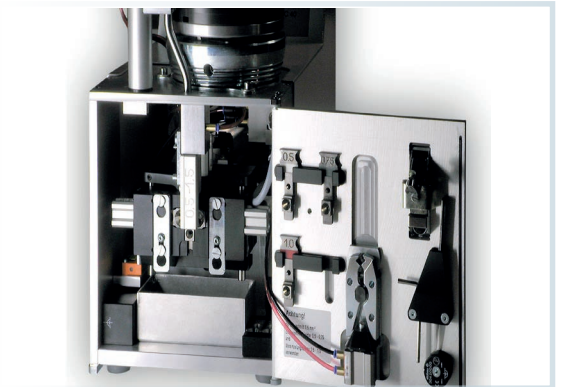
	MC 40-1	MC 40L
Cross-section	0,5/0,75/1,0/1,5 mm ² (24/16 AWG)	4/6/10 mm ² (12/8 AWG)
Optionals	Kit 0,25 (0,25-0,34 mm ² - 6/8 mm) Kit 2,5 (2,5 mm ² - 8/10 mm) Kit 4 (4 mm ² - 10 mm)	
Crimping length	6/8/10/12 mm	4 mm ² : 10/12 mm 6 mm ² : 12 mm 10 mm ² : 12 mm
Cycle time	ca. 1,5 sec.	
Air supply	5 bar	
Power supply	100/115 VAC - 230/240 VAC 50/60 Hz	
Dimensions & Weight	550 x 250 x 412 mm 29 kg	

CE Conformity: MC 40-1 and MC 40L are fully compliant with CE regulations and EMC equipment guidelines for mechanical, electrical and electromagnetic compatibility.

Note: we recommend to send samples with the application requirements for a preliminary examination.



Length adjustment screw
MC 40-1 ferrule



Location for positioners