

Pneumatic crimper

AC
AC-T

Pneumatic crimper hand-held version (AC) and desktop version (AC-T)



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

FEATURES

- Pneumatic crimping machines process wire-end ferrules quickly and efficiently
- Effortless processing
- Easy to operate
- Maintenance-free
- Compact and lightweight
- Thanks to their sturdy construction, these devices are able to withstand harsh industrial use
- The devices are maintenance-free and guarantee a safe crimping process
- The AC hand-held devices are both compact and lightweight. They are therefore perfectly suited to the field of control-cabinet construction
- The AC-T desktop models are triggered via a foot switch. Both of the operator's hands are thus free to apply the wire-end ferrules to the conductors

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

TECHNICAL SPECIFICATIONS

	AC 25	AC 25 SQ	AC 40	AC 100
Cross section	0,14 - 2,5 mm ²	0,5 - 2,5 mm ²	0,14 - 4 mm ²	4 - 10 mm ²
Crimping shape	Trapezoid crimp	Square crimp	Trapezoid crimp	Trapezoid crimp
Air supply	5 bar / 72 psi			
Dimensions & Weight	ø 44 x 200 mm / 0,4 kg			

	AC 25 T	AC 25 SQT	AC 40 T	AC 100 T
Cross section	0,14 - 2,5 mm ²	0,5 - 2,5 mm ²	0,14 - 4 mm ²	4 - 10 mm ²
Crimping shape	Trapezoid crimp	Square crimp	Trapezoid crimp	Trapezoid crimp
Air supply	5 bar / 72 psi			
Dimensions & Weight	ø 140 x 200 x 70 mm / 1,0 kg			

CE Conformity: AC and ACT 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.



Pneumatic crimper hand-held version (AC)



Pneumatic crimper desktop version AC-T