

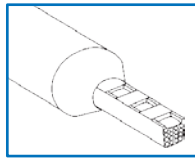
Crimper



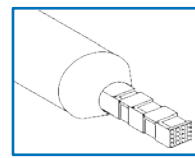
Crimper-G

The Crimper-G is an electro-pneumatic, flexible benchtop crimper that processes Z+F ferrules on a reel from 0.5 up to 2.5 mm² (AWG 20 – 14). A stripped wire can directly be fed in through a centering unit. The crimping process is started by a footswitch.

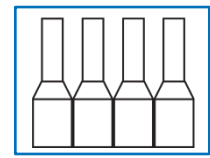
- ⇒ No tooling time or tool change
- ⇒ Quick processing
- ⇒ crimp quality conforms to DIN 46228



Standard: Trapezium



Optional: PZ3



Verarbeitbare Aderendhülsen Usable ferrules
Z+F Aderendhülsen auf Rollen Z+F ferrules on reel
0.5/8N
0.75/8N
1/8N
1.5/8N
2.5/8N

Technische Daten Technical data	Crimper-G
Crimpbereich Crimping range	0.5 – 2.5 mm ² (AWG 20 – 14)
Crimplänge Crimping length	8 mm (0.31 in.)
Einführlänge Infeed length	30 mm (1.18 in.)
Taktzeit ca. Cycle time approx.	0.6 s
Anschluss Power supply	100 – 240/50 – 60/30 V/Hz/VA
Druckluftanschluss Air pressure	5.5 bar (79.77 psi)
Abmessungen (B x T x H) Dimensions (w x d x h)	150 x 410 x 620 mm (5.9 x 16.2 x 24.4 in.)
Gewicht Weight	13 kg (28.67 lbs.)
Bestell-Angaben Order specifications	V10CR00001