

Universal Stripper - Crimper

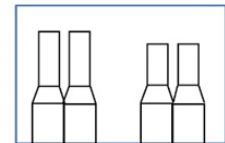
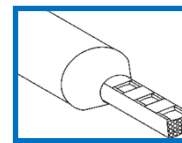
UNIC-GV

for Z+F ferrules on reel

The UNIC-GV is an electro-pneumatic benchtop stripper-crimper which allows processing five ferrules on reel with different cross sections. Ferrules on reel in the range of 0.5 – 2.5 mm² (AWG 20 – 14) with crimping lengths of 8 or 10 mm (0.31, 0.39in.). can be processed with no down time. The user simply chooses the cross-section on a touch display. Ferrules on reel for multi standard conductors ("S" Type) can also be processed.

Special Features:

- No tool change necessary
- Easy operation via 5" graphic display
- Arranged ferrule storage in optimized holder system for 8 and 10 mm crimp lengths
- Prepared for max. 23,000 ferrules
- 5 different cross sections available
- Transparent casing of the ferrule feeder for easy handling in case of service
- Integrated process monitoring during the ferrule processing enables a high level of process reliability and automatic reloading when a faulty ferrule is detected.
- Optimized ferrule feeding with metal transport components for a long lifetime.
- "Speedmode" option for a cycle time of 1.5 seconds



Usable ferrules Z+F ferrules on Reel				
20 AWG	0.5/8N	0.5/8S-N	0.5/10HL	0.5/10S-HL
18 AWG	0.75/8N	0.75/8S-N	0.75/10HL	0.75/10S-HL
18 AWG	1.0/8N	1.0/8S-N	1.0/10HL	1.0/10S-HL
16 AWG	1.5/8N	1.5/8S-N	1.5/10HL	1.5/10S-HL
14 AWG	2.5/8N		2.5/10HL	

CL = Crimp length

Technical data	UNIC-GS
Crimping range	0.5 - 2.5 mm ² AWG 20 - 14
Crimping length CL	8 / 10 mm 0.31 / 0.39 in.
Infeed length	27 mm 1.06 in.
Cycle time approx.	< 2.0 s (1.5s Speedmode)
Power supply	100 – 240/50 – 60/16 V/Hz/VA
Air pressure	5.5 bar 80 psi
Dimensions (w x d x h)	335 x 485 x 565 mm 13.2 x 19.1 x 22.2 in.
Weight approx.	22 kg 48.5 lbs.
Order Specifications	V10AG000701