

### Stripping and crimping machines

- For loose-packed wire-end ferrules with plastic collars
- Conductor stripping and crimping in one work step
- Oscillating conveyor for grabbing free wire-end ferrules
- Quick adjustment to the required cross-section range
- Change of tools not necessary, therefore efficient and time-saving processing

Automatic machines are designed to process wires according to DIN VDE 0295/5, DIN VDE 0281/102 and DIN VDE 0281/103.

Processing of other wire types on request.

### Crimpfix L / Crimpfix LS

0.5...2.5 mm<sup>2</sup>



- Electric/pneumatic drive
- Full electronic control
- For medium-sized batches

### Crimpfix LS

- Ferrules in custom sizes can also be processed

### Crimpfix LZ

2 x 0.5...2 x 1.5 mm<sup>2</sup>



### For twin wire-end ferrules

- Electro/pneumatic drive
- Complete electronic control
- For medium-sized batches

### Technical data

Specification	
Stripping range	
Crimping length	
Length of wire-end ferrule	
Pulse time	
Cross-section range	
Electrical connection	
Compressed air connection	
Tool data	
Length / Width / Height	mm
Weight	kg
Note	

CRIMPFIX L	CRIMPFIX LS
0.5...2.5 mm <sup>2</sup>	0.5...2.5 mm <sup>2</sup>
8 mm	6/8/10 mm
14 mm	12/14/16 mm
approx. 1 s	approx. 1 s
0.5...2.5 mm <sup>2</sup>	0.5...2.5 mm <sup>2</sup>
220 V / 50 Hz	220 V / 50 Hz
5 bar	5 bar
330 / 390 / 460	330 / 390 / 460
31	31
Special sizes, Ø D2 available on request	

CRIMPFIX LZ
2 x 0.5 - 2 x 1.5 mm <sup>2</sup>
8 mm
14 mm
approx. 1 s
0.5...1.5 mm <sup>2</sup>
220 V / 50 Hz
5 bar
330 / 390 / 460
31

### Ordering data

Version
Note

Type	Qty.	Order No.
CRIMPFIX L	1	9028530000
CRIMPFIX LS	1	9028540000
Wire-end ferrules, see chapter J		

Type	Qty.	Order No.
CRIMPFIX LZ	1	9027310000
Wire-end ferrules, see chapter J		