

for Wire Ferrules

Features

- Easy operating
- No tooling time
- No tool change
- Quick process
- Crimp quality against DIN 46228
- Suitable for high volume production

Compatible Tyco Electronics Connectors

Insulated wire-ferrules with plastic collar on roll from 0.5 mm² to 2.5 mm²

Technical Data

Cross section

0.5 - 2.5 mm²
AWG 20 - 14

Crimping length

8 mm

Power supply

230 V / 50 Hz / 20 VA

Air pressure

500 kPa

Cycle time

approx. 1 s

Weight

23 kg

Dimensions [W x D x H]

390 x 310 x 415 mm

Noise pressure level

<70 dB(A)



The Wire Ferrule Stripper Crimper is an electro-pneumatically driven machine.

The machine allows quick and reliable termination of insulated wire ferrules with plastic collar on a reel from 0.5 - 2.5 mm² without tool change or adjustments.

Stranded leads are stripped and then terminated with a connector sleeve in one operation.

The Stripper Crimper is able to strip and terminate approx. 1200 wires per hour.

The machine can be modified to allow integration into fully automatic production lines.

**Stripper Crimper
PN 528386-1**