



CRIMPMATIC 971

Features

- Compact, space-saving design
- Inching mode for set up
- Two-handed operation for the application of loose piece terminals

Compatible

- Side/End feed Tyco Electronics and non-Tyco Electronics terminals for large wire sizes

Specifications

- Press Force: 33,723 lb [16.9 ton]
- Rated Power: 3 kW
- Power Supply: 3-phase 400 V, 50 Hz / 440 V, 60 Hz
- Stroke: 1.73" [44mm]
- Wire Size: 0 AWG [up to 50 mm²]
- Cycle Time: 1.0 s
- Lower dead center at 157.8mm
- Noise Press Level: approx. 75 dbA without tool
- Weight: 1210 lb [550 kg]
- Dimensions (HxWxD): 39.4 x 20.5 x 26.4" [1000x520x670mm]

CRIMPMATIC 971 for reeled crimp terminals or in loose piece form.

The machine permits the cost effective manufacture of crimp-connections with a high production efficiency.

The CRIMPMATIC Machine is capable of processing wires of up to approximately 50mm² (0 AWG), depending on the terminal stock thickness.

The machine is equipped with:

- Reel Holder
- Foot Switch
- Guarding
- Lighting

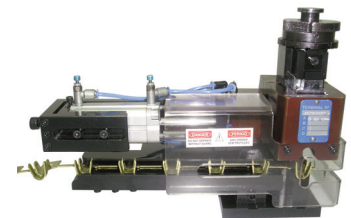
The unit can be supplied with or without crimp process monitoring, or it may be retrofitted later.

Options are available upon request.

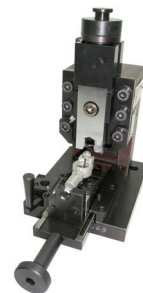
- Crimp force monitoring
- Fine adjustment of lower dead center
- Paper spooler

CRIMPMATIC 971 Base Machine

- Part no. 4-528383-1



Large Wire Applicator



Loose Piece Applicator