



TERMINALS



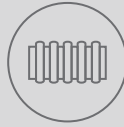
APPLICATORS



HOUSING



HAND TOOLS



CORRUGATED  
TUBES



INSULATING  
SLEEVINGS



PRESSES



TTR  
PRINTERS



AUTOMATIC  
TOOLS



IDC  
CONNECTORS



# WIRE SOLUTIONS<sup>TM</sup>

*the smartest way to connect.*

## WIRE SOLUTIONS

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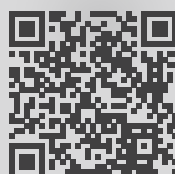
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# New Products 2019



**Hanke Crimp-Technik GmbH**

## RED Line

**Base price: 2'920.00 €**



### Technical data:

shut height: ..... 135,78 mm

Max. cross section: ..... 6 mm<sup>2</sup>

Feeding length: ..... 1 - 40 mm

Stroke: ..... 41 - 44 mm

- ✓ Aluminum lightweight construction
- ✓ Low mass acceleration
- ✓ applicator ram with Prismatic guide and 15 mm additional guide length
- ✓ Feeding unit without clearance due to new guiding and sealing elements
- ✓ Adjustable Terminal feeding via adjustment screw, gradation: 0.1 mm
- ✓ Fine adjustment of the feeding unit, scale range: 0.025 mm (optional)
- ✓ Adjustable crimp height in 0.01 mm steps
- ✓ Scale on conveyor table for quick readjustment of the terminal feeding

## GOLD Line

**Base price: 9'995.00 €**



### technical data:

Shut height:..... 135,78 mm

Max. cross section:..... 2,50 mm<sup>2</sup>

feeding length:..... 1 - 40 mm

Stroke:..... 41 - 44 mm

- ✓ RED Line high-precision base body with additional center crimp module
- ✓ Usable on double-stroke presses for cables with multiple cores
- ✓ Dismantling length of 12 mm guaranteed<sup>1</sup>
- ✓ Dismantling length < 12 mm possible as special solution<sup>2</sup>
- ✓ Usable on Hanke presses

1 On STRIPMATIC 602, 603 und 944

2 Depending on terminal, cable, materials, etc.

# Stripmatic 603



## Stripmatic 603

**Base price: 19'495.00 €**

- ✓ New PLC
- ✓ compact method of construction
- ✓ usable for applicators of different manufacturers
- ✓ programmable correction cut
- ✓ Stripping unit with 3 different modes:
  - ◆ Stripping above anvil, moving slightly backwards
  - ◆ Stripping above anvil, moving sideways
  - ◆ Stripping to the right of the applicator with wire transfer to the crimping area

### Technical data:

Press force: ..... 20 kN  
Stroke: ..... 41 mm fixed  
lower dead center: ..... 135,78 mm  
cross section range: ..... 0,08 – 2,50mm<sup>2</sup>  
stripping length: ..... 0 – 15,00mm  
correction cut:..... 0 – 6,00mm  
cycle time: ..... approx. 1 s  
weight: ..... 155 kg

### Options:

- ◆ DCC unit
- ◆ Internal CFM

# Stripmatic 603

## PLC



- ◆ 7" TFT-display
- ◆ Uniform user interface on all crimp presses
- ◆ OPC-UA communication
- ◆ visualization of process data
- ◆ Savable data detected by CFM
- ◆ Savable setting parameters
- ◆ Displayable applicator information and Crimp specifications
- ◆ Create and manage users
- ◆ define user levels and rights
- ◆ flexible management of recipes
- ◆ Controllable stepper motor (Strippercrimper presses only)
- ◆ adjustable press speed (optional)
- ◆ integrated Headroom-analysis, output on flash drive (optional)
- ◆ Splitcycle-position freely choosable (optional)