





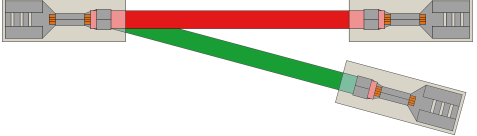





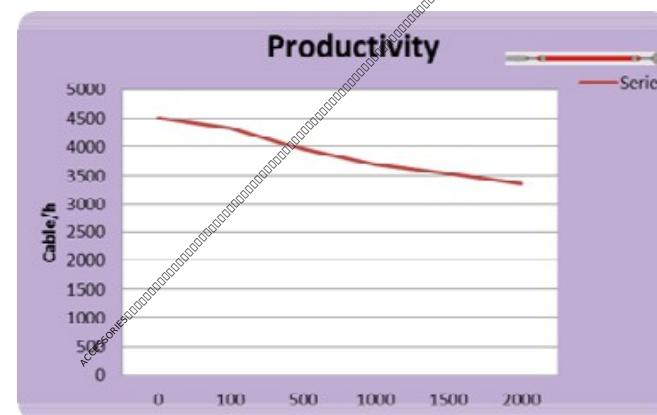


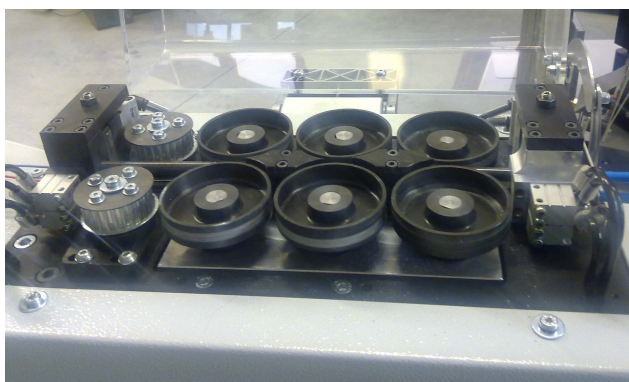
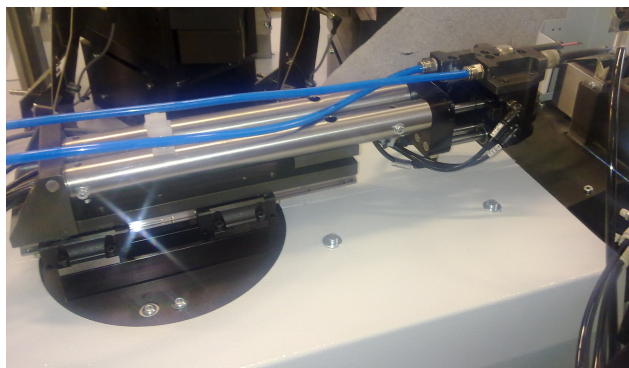
Processing:

Cutting	
Stripping	
Partial stripping	
Crimping	
Seal insertion	
Dual wire Doubling unit	
Sleeve insertion	
Twisting and tinning	
Inkjet printing	
Hot printing	
Split cycle for close barrel	
Intermediate stripping	



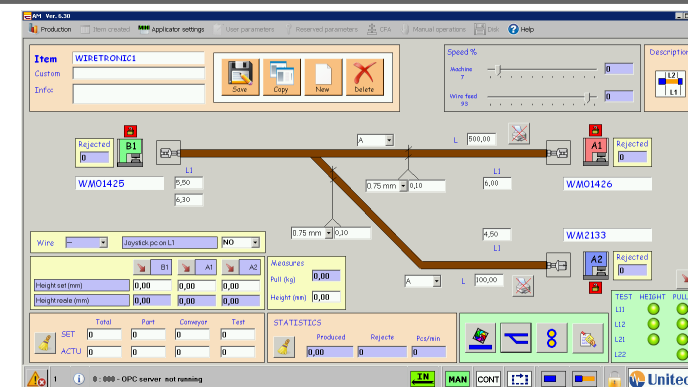
Fully automatic crimping machine for the processing of two different cables. Thanks to the integration of the new patented twin cable system, it's proposes as an innovative and technological machine. Always designed for easy use and maintenance.





Key features:

- Equipment up to six processing stations
- Highly ergonomic and easy to maintain
- Electronic crimp height adjustment (optional)
- Integrated crimping height measurement (optional)
- Integrated pull test device (optional)
- Integrated crimp quality control CFA (optional)
- Simple user interface and intuitive
- Ample opportunity to save parameters
- Innovative patented twin-wire feeder
- Use indiscriminately roller or belt on wire feeder



Technical data:

Cross section: 013 – 6mmq
 Wire length min: 42mm crimp only on side
 55mm crimp both side
 30mm (optional)
 Strip length: 0,1 – 15mm side 1
 0,1 – 30mm side 1 (optional)
 0,1 – 15mm side 2
 0,1 – 30mm side 2 (optional)
 Speed feeder: 12m/s
 Power supply: 400V 50/60Hz 10kVA
 Air supply: 6-7bar
 Weight: 1300Kg
 Noise: 75dB
 Dimensions: 4000x1800x2000mm

