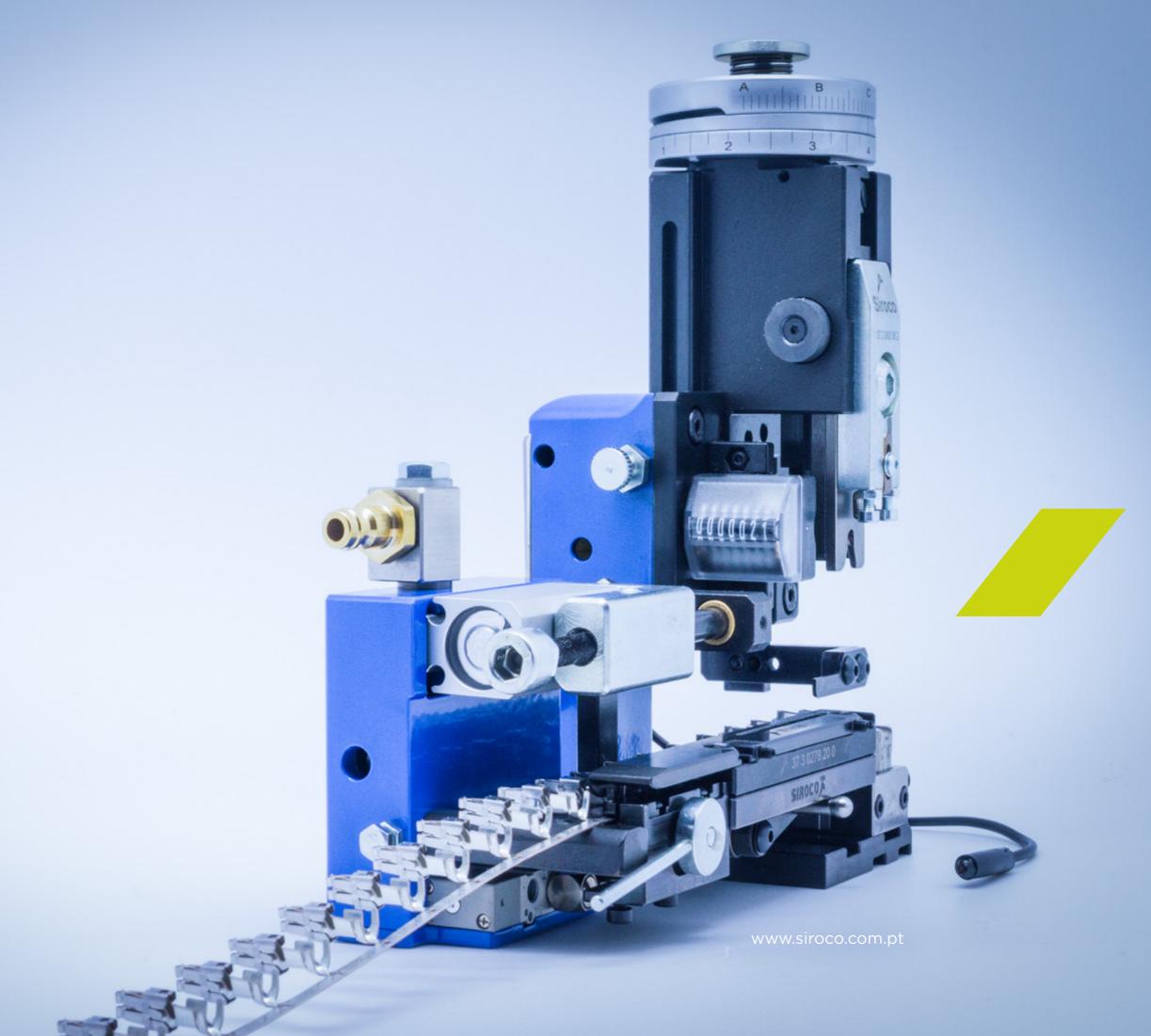
WHERE THE WORLD MEETS INNOVATION









We are dedicated since 1988 to the special machine construction, featuring specifically automation solutions for high-efficient assembly lines. Our development, design and construction of machines is exclusive adapted to customer specific needs, providing complex and individual solutions.

We offer pneumatic crimping machines going up to fully automatic machines with integrated crimping tools for the wire industry.

Our large variety of accessories for customer tools and all the necessary wear and spare parts are delivered on-time and on-budget.

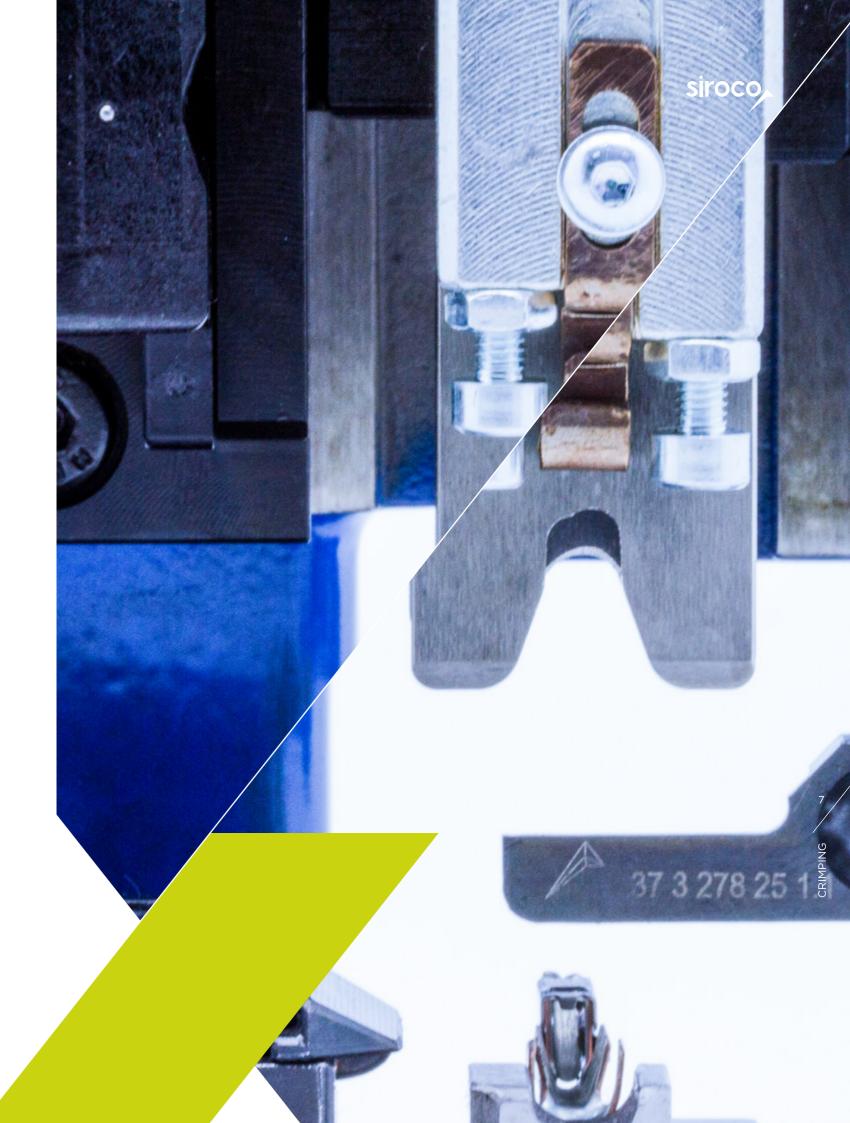
With a team of high skilled technicians, we are able of giving the necessary support throughout the tool life cycle.

Presently we have over 9.000 active tools operating worldwide at customers, guaranteed high product quality as well as professional service.

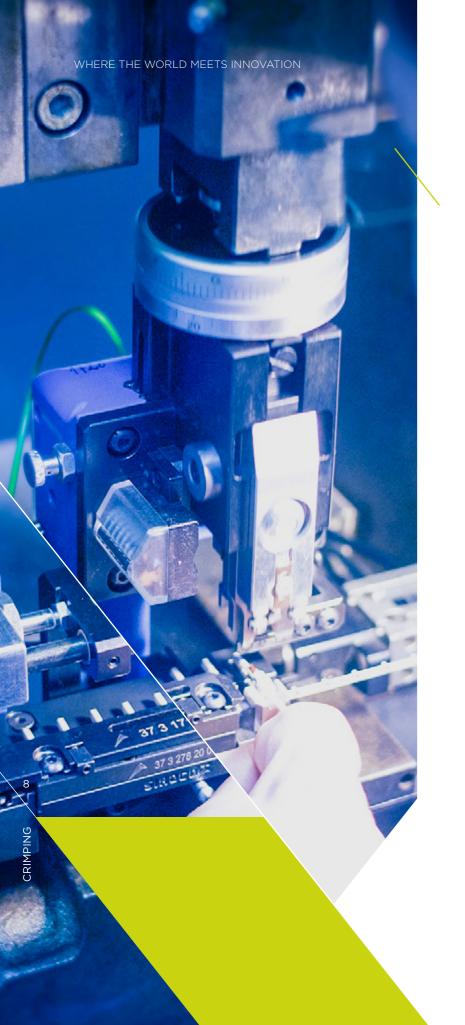
Having 30 years of experience our team is capable in developing, produce and install tools, machines and jigs for the wire and harness industry.

Our innovative company has its core competence in special machinery and plant construction as well as development of prototypes. With our business divisions crimping, we can offer our customer a wide range of services.

Tailor-made combinations reinforced by innovative solutions provide an added value in reducing actual production costs and further improvement on your final product. We ship our machines worldwide and commissioning on-site complete our performance. On the next pages, you will find data of our competences, some of our actual products as well as insight on Spare -Wear parts and Extractors.







COMPETENCES

Our Services

In-house development Project Planning

Laboratory for detailed inspection and analysis of the required crimp terminals

Calibration system for adjustment of standard press shut height

Machine capability according to ISO Standards.

Quality Assurance

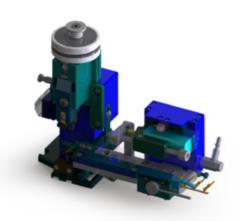
EN ISO 9001:2008 EN ISO 14001:2004 CE Certified machine delivery The most effective way to do it, is to do it.

After Sales
Technical and Production Support
Production Analysis
Training Program
Industrial Maintenance









Platform

Mini Applicator Pneumatic End Feed (Left)

Type 37

Applicator for 90% of standard terminals

Wire range: <10.0 mm²;

Fine Adjustment Crimp Height (0,01/0,02 mm)

Easy and chip to adaptation to new Terminals

Fine adjustment pneumatic feed available

Press stoke: 40.0

Shut height: 135.78mm

Robust and hardness casting

Accurate pneumatic feeding

Platform

Mini Applicator Pneumatic End Feed (Right)

Type 36

Applicator for 90% of standard terminals

Wire range: 10.0 mm²

Fine Adjustment Crimp Height (0,01/ 0,02 mm)

Easy and chip to adaptation to new Terminals

Fine adjustment pneumatic feed available

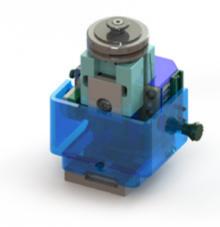
Press stoke: 40.0

Shut height: 135.78mm

Robust and hardness casting

Accurate pneumatic feeding





Platform

Mini Applicator for Strip Form Terminals

Type 35

Applicator for 90% of standard terminals

Fine Adjustment Crimp Height (0,01/0,02 mm)

Easy and chip to adaptation to new Terminals

Fine adjustment pneumatic feed available

Press stoke: 40.0

Shut height: 135.78mm

Robust and hardness casting

Accurate pneumatic feeding

Platform

Applicators for Special Terminals

Type 20

Applicator for special terminals

Wire range: <16.0 mm²

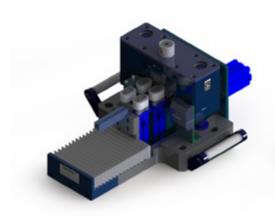
Fine Adjustment Crimp Height (0,02/0,04mm)

Easy and chip to adaptation to new Terminals

Press stoke: 40.0

Shut height: 135.78mm

Robust and hardness casting





Platform

Applicators for Special Terminals

Type 95 Manual

Applicator for special terminals

Type 95 Special

Wire range: >16.0 mm²

Fine Adjustment Crimp Height

Easy and chip to adaptation to new Terminals

Press stoke: Defined by the customer's press

Shut height: Defined by the customer's press

Robust and hardness casting

Accurate pneumatic feeding

Platform

Applicators for Special Terminals

Applicator for special terminals

Wire range: <16.0 mm²

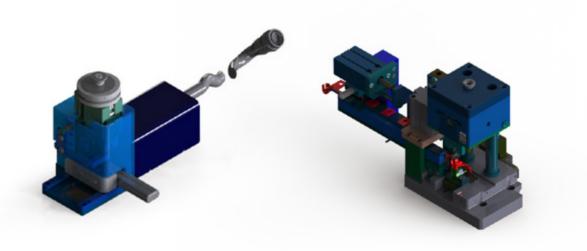
Fine Adjustment Crimp Height (0.02/0.04mm)

Easy and chip to adaptation to new Terminals

Press stoke: 40.0

Shut height: 135.78mm

Robust and hardness casting



Platform

Applicators for Special Terminals

Platform

Applicator for Bending and Crimping Terminals

Type 95 Pneumatic

Applicator for special terminals

Wire range: <16.0 mm²

Fine Adjustment Crimp Height (0.02/0.04mm)

Easy and chip to adaptation to new Terminals

Press stoke: 40.0

Shut height: 135.78mm

Robust and hardness casting

Accurate pneumatic feeding

Type 97

Applicator for special terminals

Wire range: >16.0 mm²

Fine Adjustment Crimp Height

Fine adjustment pneumatic feed available

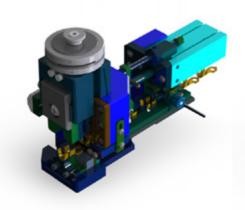
Press stoke: Defined by the customer's press

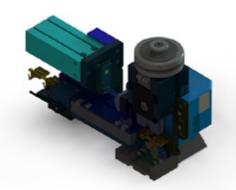
Shut height: Defined by the customer's press

Robust and hardness casting

Accurate pneumatic feeding







Platform

Big Applicator for Strip Form Terminals

Type B35

Applicator for big terminals and special terminals

Wire range: >10.0 mm², <20.0 mm²

Fine Adjustment Crimp Height (0,02/0,04mm)

Easy and chip to adaptation to new Terminals

Fine adjustment pneumatic feed available

Press stoke: 40.0

Shut height: 135.78mm

Robust and hardness casting

Accurate pneumatic feeding

Platform

Big Applicator Pneumatic End Feed

Type B37

Applicator for big and special terminals

Wire range: >10.0 mm², < 20.0 mm²

Fine Adjustment Crimp Height (0,02/0,04mm)

Easy and chip to adaptation to new Terminals

Fine adjustment pneumatic feed available

Press stoke: 40.0

Shut height: 135.78mm

Robust and hardness casting

Accurate pneumatic feeding









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