

#### **Technical data**

60 kN Crimp Force | Pneumatic | Air pressure 6 bar | 87 PSI

# **High-quality**

Linear crimping motion provides high process quality and is an ideal choice for automotive and industrial applications

# **Application range**

Uninsulated contacts up to 120 mm<sup>2</sup> | Insulated terminals up to 70 mm<sup>2</sup> | Wire end ferrules up to 240 mm<sup>2</sup> | Automotive connectors up to 35 mm<sup>2</sup>

## **Process-optimized**

Process time can be minimized thanks to the adjustable return stroke

# Monitoring in real time

Crimp force monitoring available as an option

React to different production orders with quick-change adapter system

# Light

With 60 kg weight in combination with crimping force, the most powerful pneumatic crimping machine, and still spacesaving and transportable

### Reliable

The production quantity is recorded by the electronic piece counter

## Process-safe

Forced sequence control provides additional process quality

### Individual

Different adapters allow almost unlimited variability for individual customer solutions, use of external dies possible

A selection of standard processing solutions with and without positioning system available from stock

# **User-friendly**

Safety or two-hand operation optionally available

## Customized

Customized versions in design and function are available on request

# Reliable

Quality Made in Germany and CE compliant