

# UP 40

**WEZAG**

process monitoring and network compatible



Features

## Technical data

40 kN Crimp Force | Electro-Pneumatic | Air pressure 6 bar | 87 PSI

## Process-safe

Due to forced sequence control and with linear crimping movement, ideal for use in automotive and industrial applications

## Application range

Uninsulated contacts up to 50 mm<sup>2</sup> | Insulated terminals up to 35 mm<sup>2</sup> | Wire end ferrules up to 120 mm<sup>2</sup> | Automotive connectors up to 16 mm<sup>2</sup>

## Monitoring in real time

Crimp force monitoring available as an option

## Different

usable, with foot switch, with and without contact holding function by two-stage operation mode

## Smart

Variable number of inputs and outputs allows individual signals to be queried via PLC, e.g. to detect cable or connector position

## Process-Monitoring

Compressed air is permanently monitored, machine stops in case of error, error is visually displayed

## Networkable

Control of pre and post connected devices, for example advanced cable processing, is possible

## Flexible

React to different production orders with tool-free quick-change adapter system

## Portable

45 kg weight, space saving design and portable to any place and immediately ready for use

## Reliable

The production quantity is recorded by the electronic piece counter

## Individual

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

## Varied

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

## Extendable

Crimp force monitoring or reeled processing are available as an addition

## 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