## UP 15





#### When do I need this product

If you want to work with focus without having to worry about quantities, the UP 15 gives you control and alerts you exactly when you need it.

If I want to switch from hand tools to a machine-based processing solution.

If I want to process many different types of connectors.

If I frequently have to switch back and forth between different applications.

For cable assembly of small and medium batch sizes and prototyping.

#### The crimping machine is made for these applications

Automotive plug connectors up to 6 mm<sup>2</sup>

Insulated cable lugs up to 6 mm<sup>2</sup>

Unisulated cable lugs up to 10 mm<sup>2</sup>

Wire end ferrules up to 50 mm<sup>2</sup>

Turned contacts up to 10 mm<sup>2</sup>

#### Sectors that already use this machine

Automotive sector | aviation industry | craft businesses | small industry

#### This is special

Work in the way that suits you best: thanks to the 90° rotatable tool holder, you can insert terminals from the front or side perfect for right- and left-handed users.

Clear information; directly controllable. The multilingual touch display shows you all the important data and allows you to customize settings.

Ergonomic and intuitive. Operate the machine in the way that suits you best: start it by hand or foot, and the machine will do

Be ready for use immediately! At just 10,5 kg and with its compact design, the machine can be easily integrated into your existing cable assembly.

Make it easy for yourself. Set up in less than a minute! With the UP 15, you can get more done in a flash.

Stay as flexible as possible. With a large selection of standard dies available from stock, you can respond to new challenges at short notice.

Make the most of your price advantage. Simply use the dies that you already use with your WEZAG hand tools. There are also adapters for third-party dies.

Perfectly tailored to your needs! Customized designs and functions are available on request.

#### Increase your quality with these features

Full control: Define batch sizes and total quantities directly on the touch display. Actively confirm your batch completion messages or decide whether the piece counter should simply continue running.

Perfect crimps guaranteed: If the motor power is not correct, you will be informed immediately via the display – for maximum reliability in your production.

Everything at the right place. The linear crimping movement ensures that the connector wings roll in perfectly.

Leave nothing to chance! With the forced sequence control, the machine closes until it opens again automatically after the crimping process has been completed. Reliable crimping is quaranteed.

Rely on the positioner! It ensures that the connector always remains in the correct position - depending on the die option available.

#### Further advantages offered by our Made in Germany standard

High-quality manufacturing: The machine will make your day-today cable assembly work easier for many years to come.

Minimized downtime, maximum efficiency: With our reliable technology, the UP 15 remains particularly low-maintenance.

Sustainability guaranteed: Manufactured in compliance with all German and EU standards.

Fast and competent support: If you have any questions, you will receive quick and direct help from us.

Maximum safety for the operator: CE certification and first-class safety standards ensure this.

# **UP 15**

### mobile & amp; informative



#### **Technical Data**

Type of connection	Electric
Max. Crimp Force	15 kN (3372 lbf)
Dimensions	440 x 265 x 170 mm (17.3 x 10.4 x 6.7 inch)
Approx. Weight	10.5 kg (23.1 lbs)
Noise Level	70 dB(A)
Electrical Connection	115 / 230 VAC   50 / 60 Hz