

**Interchangeable crimp inserts**

**Special steel - stable and durable**

**Emergency release function for manual termination of the crimping process**

**Wide range of application**  
Single: 0,08 up to 16mm<sup>2</sup>  
Twin: 2x10mm<sup>2</sup>

**Soft handles with slip guard**

**360° rotatable crimp head for frontal and lateral access**

**Automatic adjustment of the crimping tool**

**Knee-lever mechanism for high power transmission**

**Release for changing the crimp insert**



# Packaging

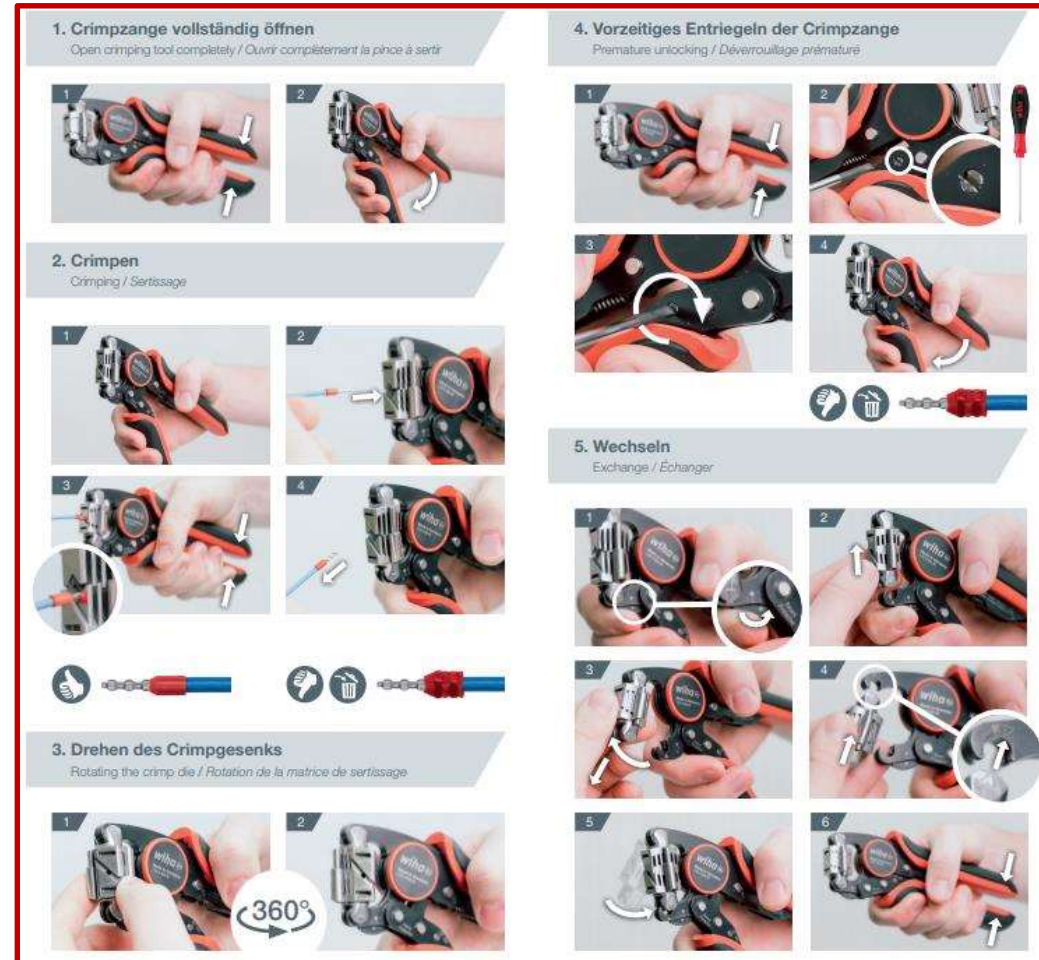
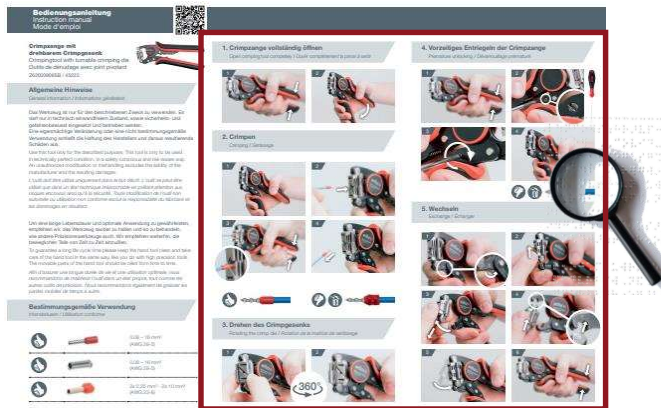
- › Printed cardboard packaging.

**In the new packaging design!**

- › Application pictures of the most important functions with short concise description in GER and EN.
- › Secure hold due to specific insert.



- › Including illustrated operating manual in GER/EN/FR for uncomplicated use.
- › You can download the document [here](#).  
(For end user also available for download on the product detail page on our homepage)



This block contains a detailed illustrated operating manual for the crimping tool, presented in a grid layout with five main sections:

- 1. Crimpzange vollständig öffnen**  
Open crimping tool completely / Ouvrir complètement la pince à sertir
- 2. Crimpen**  
Crimping / Sertissage
- 3. Drehen des Crimpzangenkopfes**  
Rotating the crimp die / Rotation de la matrice de sertissage
- 4. Vorzeitiges Entriegeln der Crimpzange**  
Premature unlocking / Déverrouillage prématuré
- 5. Wechseln**  
Exchange / Échanger

Each section includes numbered steps (1-4) with corresponding photographs showing a person's hands using the tool. Section 3 includes a '360°' rotation icon. Section 4 includes icons for a thumbs up and a thumbs down. Section 5 includes icons for a thumbs up and a thumbs down. The manual is presented in a clean, professional layout with a red border.

1. Close the crimping tool until it opens by itself.
2. Insert the cable into the crimping die with the wire end sleeve attached.

**Unique selling point: up to sleeve length 18 mm**

3. Close crimping pliers as far as they will go to perform crimping operation ; pliers open automatically.
4. Remove the cable with the sleeve pressed on and check the crimping result.



1. Hold the crimp die with two fingers when the pliers are open or closed.
2. Turn the crimp die in any direction.

**Feature: 45° detent**



1. Relieve the pressure on the crimping pliers by gently squeezing the handles.
2. Insert a slotted screwdriver (3 mm) into the release screw on the back of the pliers.
3. Turn the screw clockwise and release the positive lock.
4. Relieve handle.



**Attention: Do not use crimping result !**

# Manual - Interchangeable crimp inserts

1. Operate the release function with the tongs open and push to the right.
2. Push the crimp insert upwards out of the lower anchorage.
3. Swing out the die to the front and pull it out downwards and remove it completely.
4. First swing the new crimp insert into the upper holder. The arrows on the insert must point in the same direction as the laser marking on the tool.
5. Swing the crimp insert back so that the suspension is above the lower holder.
6. Close the crimping pliers so that the suspension engages in the holder.



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