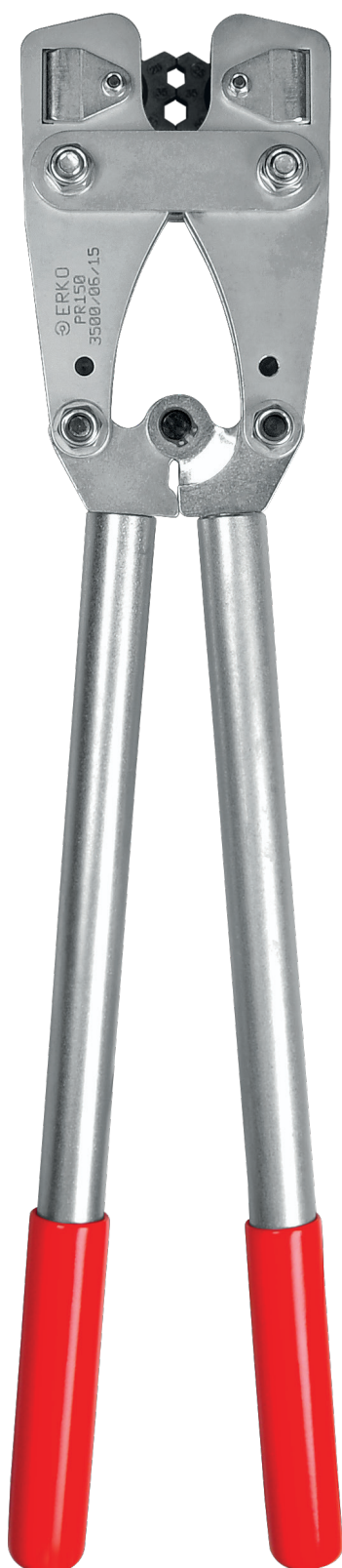


## PR 150 Hand press



Press for terminals and connectors:

- Cu tubular made outside DIN standard (KCS, KLA, KLR, KLS, KLB)
- Cu tubular made according to DIN standard (KLN, KCL, KCR, KC)

Wire cross section of  $10 \div 150 \text{ mm}^2$ .

- equipped with rotatable dies US2, US2-D, US3 or US3-D

Crimping dies included.

Length: 650 mm; Weight: 4,3 kg

| Type of die                                                                               | Terminals and Description connectors                                                                                                                                                   | Form of crimping                                                                      |
|-------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  US2    | For Cu terminals and connectors made outside DIN standard (e.g. KCS) of $25 \div 150 \text{ mm}^2$ . Marks on dies indicate Cu wire cross-section.                                     |  |
|  US2-D | For Cu terminals and connectors made according to DIN standard (e.g. KCR) of $25 \div 150 \text{ mm}^2$ . Discriminants on dies indicate approximate outer diameter of terminal in mm. |                                                                                       |
|  US3   | For Cu terminals and connectors made outside DIN standard (e.g. KCS) of $10 \div 120 \text{ mm}^2$ . Marks on dies indicate Cu wire cross-section.                                     |                                                                                       |
|  US3-D | For Cu terminals and connectors made according to DIN standard (e.g. KCR) of $10 \div 120 \text{ mm}^2$ . Discriminants on dies indicate approximate outer diameter of terminal in mm. |                                                                                       |

