



## REINFORCED TOOL BELT M\_PBW

- tool belt enables creating a personalized combination of tools to suit individual needs,
- made from leather,
- soft material inside enabling air circulation,
- outside made of polyester,
- riveted construction,
- length 1380 mm.



## DRILL HOLSTER M\_KW

- made of polyester,
- small pockets for drill accessories,
- leather strap secures tool in holster,
- holder for drill wire,
- riveted construction.



## ELECTRICIAN TOOL POUCH M\_KE

- made of polyester,
- compact compartment inside the pocket (sealed),
- metal chain holder for insulation tape,
- leather holder for screwdrivers and cutter,
- riveted construction



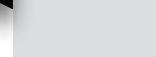
## PHONE COVER M\_TEL

- perfect phone protection during work,
- cover fastened with velcro strap,
- metal grip enabling to hang the cover,
- rubber pen holder outside the cover,
- made of polyester.



## HAMMER LOOP M\_UM

- made of polyester,
- swinging loop enabling to hold hammer always in vertical position,
- metal clips at handle facilitates lateral inserting of hammer,
- riveted construction



## BELT WITH THE SET OF COVERS



Set according to order



**ERKO®**

**NEWS**



## ALL-PURPOSE PR 33 HAND PRESS

All-purpose hand press with exchangeable dies.

Use:

- exchangeable dies,
- ratchet mechanism releasing press after correct cycle,
- high repeatability and precision of performed pressing,
- order of dies according to individual needs,
- available in functional case for hand press and all sets of dies.

Total weight (without dies): 0,4 kg

Length: 220 mm

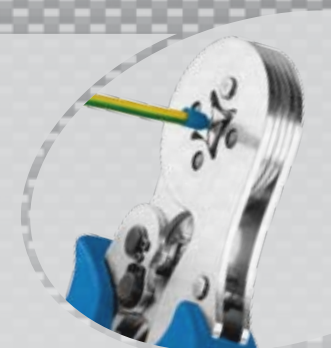


## HAND PRESS T 10

Hand Press dedicated to pressing end-sleeves terminals (types TA, TE and TV) on conductors of copper multistrand of cross-section. Square form of crimping - 1 socket of diameter 0,5 ÷ 10 mm².

Length: 180 mm

Weight: 0,42 kg



## HAND PRESS PRZ 240

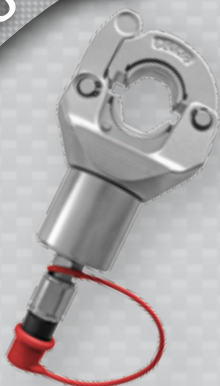
PRZ 240 hand press with self-locking hydraulic head is suitable for electrical work of average intensity. Hand press is dedicated to:

- pressing tubular copper connectors and terminals of a diameter 6 ÷ 185 mm²,
- pressing tubular aluminium connectors and terminals of diameter 16 ÷ 240 mm²,
- pressing ring terminals with or without insulation of diameter 10 ÷ 120 mm²,
- pressing end-sleeves terminals with or without insulation of diameter 25 ÷ 185 mm².





GZ 300

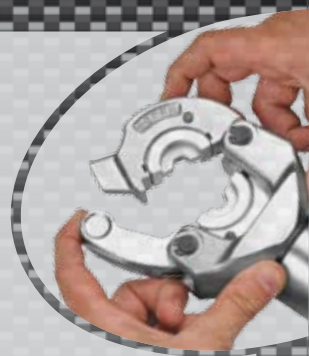


## HYDRAULIC HEAD GZ 300

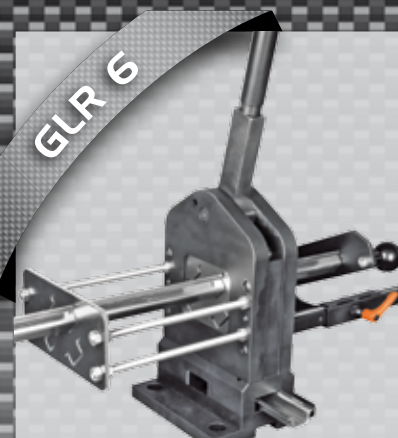
Self-locking hydraulic head dedicated to:

- pressing tubular copper connectors and terminals of a diameter 6 ÷ 300 mm<sup>2</sup>,
- pressing tubular aluminium connectors and terminals of a diameter 16 ÷ 240 mm<sup>2</sup>,
- pressing ring terminals with or without insulation 10 ÷ 120mm<sup>2</sup>,
- pressing end-sleeves with and without insulation of diameter 25 ÷ 185 mm<sup>2</sup>,
- round forming of aluminium sector conductors of a diameter 16 ÷ 240 mm<sup>2</sup>.

Hydraulic head cooperates with hydraulic pump H700 and hydraulic engine



GLR 6



## CUTTER GLR 6

Cutter GLR 6 is designed to cut without deformation and burr the mounting rails. Profiles cut (by order) dedicated for cutting longitudinal and transverse elliptical holes (6,4 x 12,4 mm) for M6 screws in TS 35 rails. Removable lever enables easy transport and storage.



HRZ 300

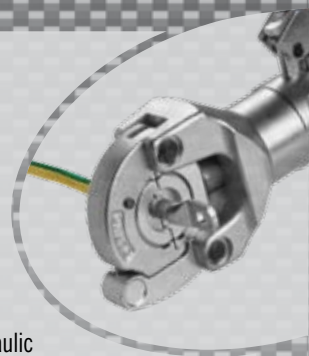


## HYDRAULIC HAND PRESS HRZ 300

Hydraulic hand-press with self-locking hydraulic head is dedicated to:

- pressing tubular copper terminals and connectors of diameter 6 - 300 mm<sup>2</sup>,
- pressing tubular aluminum terminals and connectors of diameter 16 ÷ 240 mm<sup>2</sup>,
- pressing ring terminals with and without insulation of a diameter 10 ÷ 120mm<sup>2</sup>
- pressing end-sleeves with and without insulation of diameter 25 ÷ 185 mm<sup>2</sup>
- round forming of aluminium sector conductors of a diameter 16 ÷ 240 mm<sup>2</sup>.

Hydraulic press is dedicated to electrical work of average intensity. Rotating by 180° hydraulic head facilitates work in places of difficult access.



RTCK



## HEAT SHRINKABLE TUBES OF THIN WALL WITH GLUE RTCK

Contains glue, which in combination of a hot melts and flows to seal and encapsulate applied element, offering excellent insulation and protection against moisture. Use:

- protection against weather conditions,
- high shrink ratio 3:1,
- highly flexible,
- strong adhesion to steel, plastic and other materials,
- applicable in extreme chemical, electrical and thermal environment,
- shrinking temperature > 100°C; operating temperature -55°C do + 110°C.

Available colors: black, transparent



EPZ 300



## ELECTRIC PRESS EPZ 300

Electric press powered by lithium-ion battery enables 250 crimping cycles.

Electric Press is designed for:

- pressing copper connectors and terminals of diameter 6 ÷ 300 mm<sup>2</sup>,
- pressing tubular aluminium connctetors and terminals of diameter 16 ÷ 240 mm<sup>2</sup>
- pressing ring terminals with or without insulation of diameter 10 ÷ 120mm<sup>2</sup>,
- pressing end-sleeves with or without insulation of diameter 25 ÷ 185 mm<sup>2</sup>,
- round forming aluminium sector conductors of a diameter 16 ÷ 240 mm<sup>2</sup>.

ERKO  
EQUIPMENT

M\_TNOK



## OPEN BAG FOR TOOLS M\_TNOK

- rubber gripped steel handle for quick transportation,
- regulated, detachable cushioned strap,
- multiple compartments, outside and inside the bag,
- reinforced bottom protecting tools,
- removable cover enables better visibility to content of the bag,
- measures (LxWxH): 440 x 280 x 350 mm.



HSK 5010



## LATERAL BENDER HSK 5010

HSK 5010 is designed for axial cutting of copper and aluminium busbars 20 ÷ 50 mm wide and 3 ÷ 10 mm thick. Range of bend angle 0 ÷ 90°. Equipped with sensor allowing angle repeatability. Works with hydraulic engine AH 500 and AH 550 (old description AH 300 and AH 400).



M\_TNO



## TOOL BOX M\_TNO

- made of polyester,
- easy access to compartment,
- front pocket for documents,
- adjustable, detachable cushioned strap,
- handle with soft grip easy to move,
- metal latches with a key, facilitate opening and closing box,
- riverted construction,
- sluminium edge reinforcement protects the box from damage and deformation,
- measures (LxWxH): 500 x 250 x 250 mm.

