EPZ 120 Battery powered hydraulic press

NEW









Battery powered hydraulic press for:
- Cu tubular terminals and connectors on cable conductors (ZSM dies) of 6 ÷ 120 mm²
- Al tubular terminals and connectors acc. to DIN standard, on cable conductors (ZSM dies) of 16 ÷ 70 mm²
- Al tubular terminals and connectors outside DIN standard, on cable conductors (ZSM dies) of 16 ÷ 120 mm²

Special features:
- automatic off switch ending operation cycle after a proper crimping is complete – indicated by green LED, not accurate crimping cycle – indicated by red LED
- electronic record of operation cycle – data transfer via USB
- efficient lithium-ion battery
- automatic pressure control
- flip top, rotatable by 330° head
- 2 batteries provided with set

Weight: 2,9 kg; Force: 32kN

EPZC 300 Battery powered hydraulic press

ERKO EQUIPMENT







Battery powered hydraulic press for:
- ring terminals without insulation (ZA dies) of 10 ÷ 120 mm²
- ring terminals with insulation (ZE dies) of 10 ÷ 120 mm²
- cable end-sleeves with and without insulation (ZT dies) of 25 ÷ 185 mm²
- Cu tubular terminals and connectors on cable conductors (ZSC dies) of 6 ÷ 300 mm²
- Al tubular terminals and connectors on cable conductors (ZSC dies) of 16 ÷ 240 mm²
- round forming Al sector conductors (ZF dies) of 16 ÷ 240 mm²

Special features:
- automatic off switch ending operation cycle after a proper crimping is complete – indicated by green LED, not accurate crimping cycle – indicated by red LED
- electronic record of operation cycle – data transfer via USB
- efficient lithium-ion battery
- automatic pressure control
- flip top, rotatable by 330° head

Crimping dies – see chart on page 19.
NOTE: for copper terminals over 120mm² use ZSC dies.
Weight: 3,8 kg (with battery); Force: 50kN

EPZ 300N Battery powered hydraulic press

ERKO EQUIPMENT







Battery powered hydraulic press for:
- ring terminals without insulation (ZA dies) of 10 ÷ 120 mm²
- ring terminals with insulation (ZE dies) of 10 ÷ 120 mm²
- cable end-sleeves with and without insulation (ZT dies) of 25 ÷ 185 mm²
- Cu tubular terminals and connectors on cable conductors (ZS dies) of 6 ÷ 300 mm²
- Al tubular terminals and connectors on cable conductors (ZS dies) of 16 ÷ 240 mm²
- round forming Al sector conductors (ZF dies) of 16 ÷ 240 mm²

Special features:
- capacity of lithium-ion battery
- crimping cycle of 3-6 seconds
- automatic retraction after crimping is complete
- flip top, rotatable by 360° head
- electronic control and record of crimping cycle accuracy
- battery level and periodic check-up indicator
- 2 batteries provided with set

Crimping dies – see chart on page 19.
Weight: 4,2 kg (with battery); Force: 67kN