

TECHNICAL SPECIFICATION

Hydraulic crimping pliers KYQ-300B type



Functions:

- Crimping of aluminum or copper conductors with cable terminals or bush in the corresponding size

Technical data:

- Device for automatic following of the effort at crimping completion
- Form of the crimping element: hexahedral
- Size of the crimping element: 16, 25, 35, 50, 70, 95, 120, 150, 185, 240, 300 mm²
- Section of the crimping conductors:
 - Al conductors - from 16 to 300 mm²
 - Cu conductors – from 16 to 240 mm²
- Element pressing power: 100kN
- Width of the element: 22mm
- Weight of the instrument: 6.8 kg
- Length: 500mm
- Used hydraulic oil: #23 (hydraulic oil with viscosity 23)
- Metal box for the instrument
- A set of congestion hoops for the hydraulic cylinder

Advantages:

- Crimping head turning at 360° which facilitates the crimping of static conductors
- Device for automatic monitoring of the effort at crimping completion
- Metal box for the instrument
- A set of congestion rings for the hydraulic cylinder

Type	Packing (pcs) / carton	Catalogue number
KYQ-300B	2	59302

Standard:

EN 50109-1



