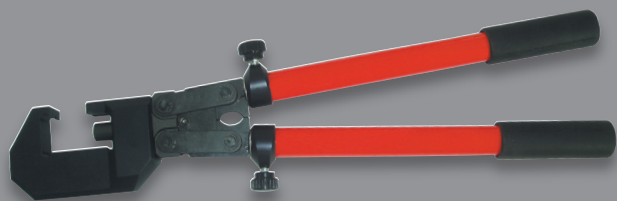


Crimping and Cutting Tool Systems



cimco[®]
INTERNATIONAL

Mechanical crimping tools with interchangeable dies

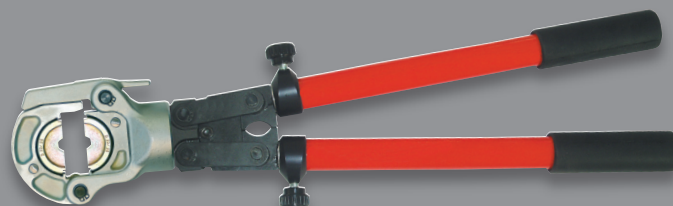


Max. range of application e.g.:

Hexagon crimping dies for tubular cable lugs	185 mm ²
Hexagon crimping dies according to DIN 48083 Cu	185 mm ²
Hexagon crimping dies according to DIN 48083 Al	185 mm ²
Trapezoid crimping dies for wire end ferrules	95 mm ²
Cutting jaws for armoured Al/Cu cables	Ø16 mm

- Crimping force: 60 kN
- Dimensions: 562 x 157 x 45 mm
- Max. stroke: 20 mm
- Weight: approx. 3,0 kg

CIMCO Article No. 10 1867



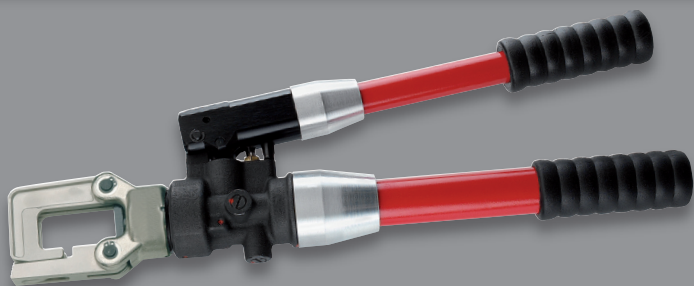
Max. range of application e.g.:

Hexagon crimping dies for tubular cable lugs	300 mm ²
Hexagon crimping dies according to DIN 48083 Cu	240 mm ²
Hexagon crimping dies according to DIN 48083 Al	240 mm ²
Trapezoid crimping dies for wire end ferrules	150 mm ²

- Crimping force: 60 kN
- Dimensions: 562 x 157 x 45 mm
- Max. stroke: 19 mm
- Weight: approx. 3,0 kg

CIMCO Article No. 10 1868

Hydraulic crimping tools with interchangeable dies, hand- operated

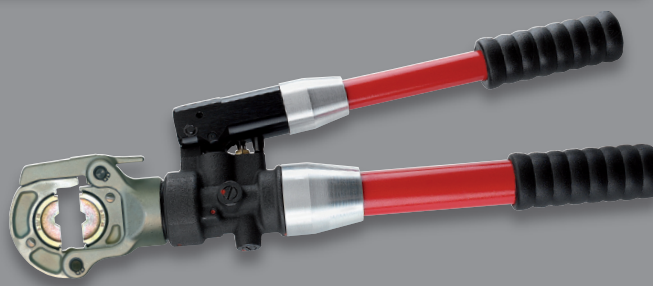


Max. range of application e.g.:

Hexagon crimping dies for tubular cable lugs	185 mm ²
Hexagon crimping dies according to DIN 48083 Cu	185 mm ²
Hexagon crimping dies according to DIN 48083 Al	185 mm ²
Trapezoid crimping dies for wire end ferrules	95 mm ²
Cutting jaws for armoured Al/Cu cables	Ø16 mm

- Crimping force: 60 kN
- Dimensions: 489 x 173 x 58 mm
- Max. stroke: 17 mm
- Weight: approx. 3,9 kg

CIMCO Article No. 10 5498

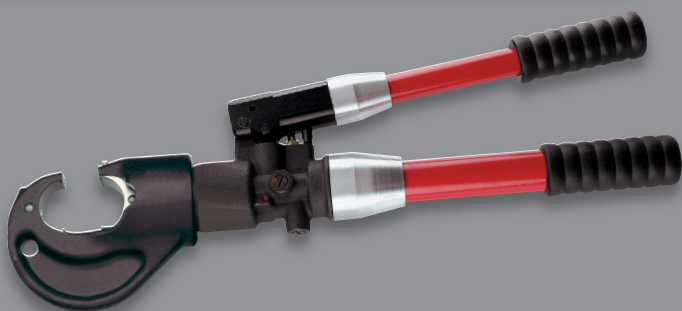


Max. range of application e.g.:

Hexagon crimping dies for tubular cable lugs	300 mm ²
Hexagon crimping dies according to DIN 48083 Cu	240 mm ²
Hexagon crimping dies according to DIN 48083 Al	240 mm ²
Trapezoid crimping dies for wire end ferrules	150 mm ²

- Crimping force: 60 kN
- Dimensions: 496 x 183 x 58 mm
- Max. stroke: 17 mm
- Weight: approx. 4,1 kg

CIMCO Article No. 10 5501

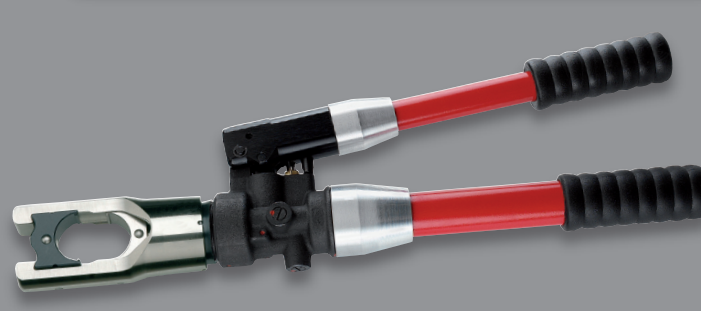


Max. range of application e.g.:

Hexagon crimping dies for tubular cable lugs	400 mm ²
Hexagon crimping dies according to DIN 48083 Cu	300 mm ²
Hexagon crimping dies according to DIN 48083 Al	300 mm ²
Trapezoid crimping dies for wire end ferrules	185 mm ²

- Crimping force: 130 kN
- Dimensions: 555 x 224 x 78 mm
- Max. stroke: 29 mm
- Weight: approx. 6,6 kg

CIMCO Article No. 10 5502



Max. range of application e.g.:

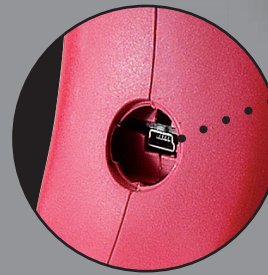
Hexagon crimping dies for tubular cable lugs	400 mm ²
Hexagon crimping dies according to DIN 48083 Cu	300 mm ²
Hexagon crimping dies according to DIN 48083 Al	300 mm ²
Trapezoid crimping dies for wire end ferrules	185 mm ²

- Crimping force: 130 kN
- Dimensions: 566 x 174 x 70 mm
- Max. stroke: 30 mm
- Weight: approx. 5,8 kg

CIMCO Article No. 10 5504

Hydraulic crimping tools with interchangeable dies, battery-powered

- Fast feed by double piston hydraulics
- Automatic pressure control
- Quick stop
- Motor stop and automatic retraction when crimping is complete
- Electronic control and monitoring of the crimping operation
- Manual retraction
- Multifunction electronics with sleep mode for maintenance indicator and battery control
- Connectable by mini USB interface to all usual PC systems for service and control purposes
- Service and control software optionally available



Max. range of application e.g.:

Hexagon crimping dies for tubular cable lugs	185 mm ²
Hexagon crimping dies according to DIN 48083 Cu	185 mm ²
Hexagon crimping dies according to DIN 48083 Al	185 mm ²
Trapezoid crimping dies for wire end ferrules	95 mm ²
Cutting jaws for armoured Al/Cu cables	Ø16 mm

- Crimping force: 60 kN
- Max. stroke: 17 mm
- Dimensions: 440 x 390 x 95 mm
- Weight: approx. 3,7 kg

CIMCO Article No. 10 5698

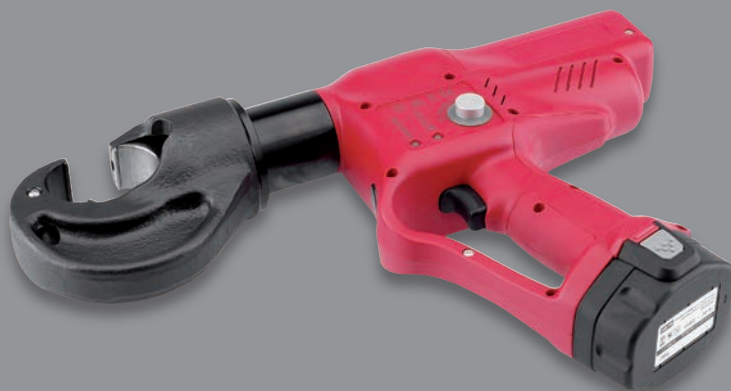


Max. range of application e.g.:

Hexagon crimping dies for tubular cable lugs	300 mm ²
Hexagon crimping dies according to DIN 48083 Cu	240 mm ²
Hexagon crimping dies according to DIN 48083 Al	240 mm ²
Trapezoid crimping dies for wire end ferrules	150 mm ²

- Crimping force: 60 kN
- Max. stroke: 17 mm
- Dimensions: 440 x 390 x 95 mm
- Weight: approx. 4,5 kg

CIMCO Article No. 10 5701



Max. range of application e.g.:

Hexagon crimping dies for tubular cable lugs	400 mm ²
Hexagon crimping dies according to DIN 48083 Cu	300 mm ²
Hexagon crimping dies according to DIN 48083 Al	300 mm ²
Trapezoid crimping dies for wire end ferrules	185 mm ²

- Crimping force: 130 kN
- Max. stroke: 29 mm
- Dimensions: 440 x 390 x 95 mm
- Weight: approx. 8,2 kg

CIMCO Article No. 10 5702



Max. range of application e.g.:

Hexagon crimping dies for tubular cable lugs	400 mm ²
Hexagon crimping dies according to DIN 48083 Cu	300 mm ²
Hexagon crimping dies according to DIN 48083 Al	300 mm ²
Trapezoid crimping dies for wire end ferrules	185 mm ²

- Crimping force: 130 kN
- Max. stroke: 30 mm
- Dimensions: 440 x 390 x 95 mm
- Weight: approx. 7,4 kg

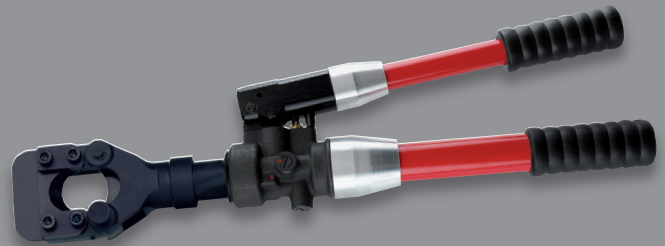
CIMCO Article No. 10 5704

Subject to technical modifications, colour variations, price changes, errors and misprints.

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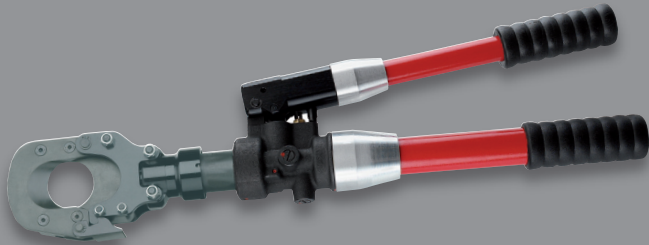
Hydraulic cutting tools, hand-operated

- Hand-operated hydraulics
- Fast feed by double piston hydraulics
- Cutting head with flip-open jaws and blade guide, rotates 270°
- One-hand operation in fast feed mode possible due to inner grip
- Automatic pressure control



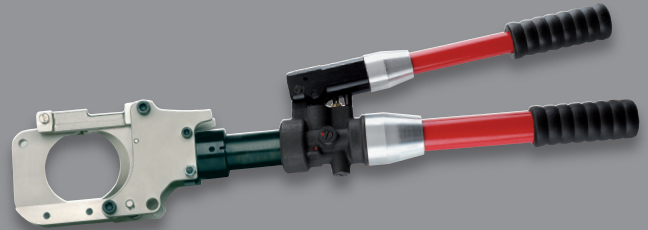
- Max. cable diameter: 45 mm
- Cutting range: 45 mm
- Cutting force: 60 kN

CIMCO Article No. 10 5506



- Max. cable diameter: 50 mm
- Cutting range: 50 mm
- Cutting force: 60 kN

CIMCO Article No. 10 5508



- Max. cable diameter: 85 mm
- Cutting range: 85 mm
- Cutting force: 70 kN

CIMCO Article No. 10 5510

Hydraulic cutting tools, battery-powered

- Battery-powered hydraulics
- Fast feed by double piston hydraulics
- Automatic pressure control
- Cutting head with flip-open jaws and blade guide, rotates 270°
- Quick stop
- Electronic control and monitoring of the cutting operation
- Manual retraction
- Multifunction electronics with sleep mode for maintenance indicator and battery control
- Connectable by mini USB interface to all usual PC systems for service and control
- Service and control software optionally available



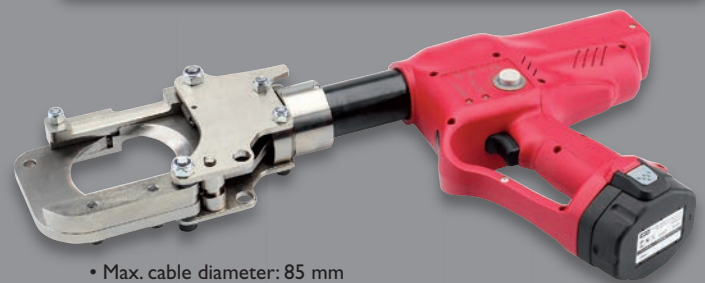
- Max. cable diameter: 45 mm
- Cutting range: 45 mm
- Cutting force: 60 kN

CIMCO Article No. 10 5706



- Max. cable diameter: 50 mm
- Cutting range: 50 mm
- Cutting force: 60 kN

CIMCO Article No. 10 5708



- Max. cable diameter: 85 mm
- Cutting range: 85 mm
- Cutting force: 70 kN

CIMCO Article No. 10 5710

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