

E1**Classic model - Ø Maxi 20 mm**

- Long-sleeved
- Precise cut with maximum stability and minimum weight
- Capacity : 120 mm² Cu/Al cable
- Dimensions : L 370 x W 130 x h 30 mm
- Weight : 1 kg
- Size : 36 cm

Code CCE1**For copper, aluminum and multi-fiber cables - NOT SUITABLE FOR STEEL AND STAINLESS STEEL CABLES****E2****Classic model - Ø Maxi 31 mm**

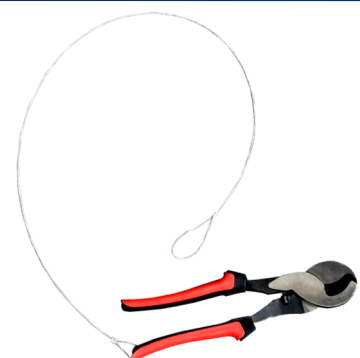
- Capacity : Cu/Al 250 mm²
- Dimensions : L 530 x W 150 x h 30 mm
- Telecom 56 x 2 9/10° / U-1000(A)R2V 1 x 300 mm²
- Three-phase underground connection 3 x 50 + 50 mm²
- Weight : 1,4 kg
- Size : 53 cm

Code CCE2**For copper, aluminum and multi-fiber cables - NOT SUITABLE FOR STEEL AND STAINLESS STEEL CABLES****E3****Classic model - Ø Maxi 50 mm**

- Long-sleeved
- Precise cut with maximum stability and minimum weight
- Capacity : Cu/Al 500 mm²
- Dimensions : L 780 x W 200 x h 40 mm
- Tripol twist. 3 x 240 mm² / Aérien 3 x 150 + 70 + 2 x 16 mm²
- U-1000(A)R2V 3 x 185 + 70 mm²
- Weight : 2,9 kg
- Size : 77 cm

Code CCE3**For copper, aluminum and multi-fiber cables - NOT SUITABLE FOR STEEL AND STAINLESS STEEL CABLES****Cutting pliers**

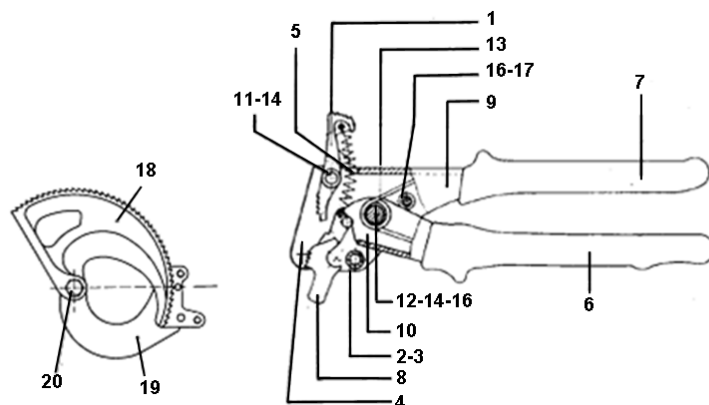
- Automatic spring opening
- Maximum diameter 25 mm
- Attached by a chain
- For copper, aluminum, single-wire, and multi-wire cables
- Do not use for cutting steel wire
- Length 240 mm

Code XCC

SCZ 55

- Cutting capacity :
- Cu/Al up to a maximum diameter of 55 mm
- Al 500 mm² et Cu 450 mm²
- Weight : 0,9 kg
- Size : 29 cm
- Possibility of opening the knives in all positions
- Manufacturer's after-sales service / each part is interchangeable / spare parts in stock

Code CCSCZ5



Number	Designation	Number	Designation	Number	Designation
1	Stopper	8	Push button with closure	15	Washer
2	Hex head screw	9	Large handle	16	Main screw
3	Spacer	10	Small handle	17	Socket
4	CHC F/90 countersunk screw	11	Stopper axle	18	Segment jaw
5	Stop spring	12	Eccentric axle	19	Fixed jaw
6	Handle scabbard	13	Spring	20	Knife screws
7	Handle scabbard	14	Hex nut	-	-

HC 55

These cable cutters are all available in normal version and insulated version

Code CCHC55

Model	Ø maxi	Capacity	Weight	Size	Code
HC 32	32 mm	Special unipolar armored copper cable Cu 1 x 250 mm ²	1.1 kg	41 cm	CCHC32
HC 38	38 mm	Al 300 mm ² - Cu 240 mm ² Twist 3 x 70 + 70 + 2 x 16 mm ²	1.1 kg	41 cm	CCHC38
HC 46	46 mm	Special single-core copper cables (rigid) Cu 1 x 380 mm ²	1.3 kg	43 cm	CCHC46
HC 55	55 mm	Al 500 mm ² - Cu 450 mm ² 1 x 450 mm ² / 3 x 180 mm ² / 4 x 120 mm ² Underground 3 x 240 mm ² + 95 mm ²	1.8 kg	43 cm	CCHC55
HC 58	58 mm	Al 500 mm ² - Cu 450 mm ² THT 1 x 300 mm ² / HTA 3 x 185 mm ² BT H07RN-F 4 x 120mm ²	1.3 kg	43 cm	CCHC58
HC 92	92 mm	Al 1000 mm ² - Cu 850 mm ² 1 x 1000 mm ² HTB : 1 x 400 mm ² - HTA 3 x 95 mm ²	3.9 kg	63 cm	CCHC92

