



**LOCKING PIN**

Enables a secure head closing.



NEOELEC™  
**BCP040G**

HYDRAULIC CUTTING TOOL  
**PISTOL GUILLOTINE TYPE**

18V  
4Ah

**TYPE OF CABLES**

copper, aluminum and steel

**MAX. PASSAGE**

**Ø 25 mm**

(depending on cables)



> Identical force, stroke and capacities as the **CG40 & XCG40**.



**NEW REINFORCED BLADES**

Increase blades life time (> especially for steel cuts).



**IDENTICAL BLADE & COUNTER BLADE**

Improve the cable cutting.



**INTERCHANGEABLE & BLADES**

Easy to replace.



**ROTATIVE HEAD**

180°

**FORCE**

88 kN

**CUTTING TIME**

8 to 20 s

**CUTTING CAPACITY – DEPENDS ON MATERIALS**

**DIMENSIONS** (L x l x h in mm)

480 x 85 x 325

**WEIGHT** (with battery)

7.400 kg

> Case and charger delivered with the tool.

> **NEOELEC™** accessories

Refer to **PAGE 56 – 57**.

	TYPE OF CABLES	MAX. HARDNESS	MAX. Ø OF CUT (mm) *	
<b>CABLES</b>	Copper	< 40 daN/mm <sup>2</sup>	Ø 32 (630 mm <sup>2</sup> )	
	Aluminum	< 20 daN/mm <sup>2</sup>	Ø 40	
	Almelec	< 34 daN/mm <sup>2</sup>	Ø 40	
	Steel			7 x Ø 3,0 (= Ø 9,0)
				19 x Ø 2,1 (= Ø 10,5)
				19 x Ø 2,3 (= Ø 11,5)
	Multi-steel strands	< 180 daN/mm <sup>2</sup>	Ø 18 (strands quantities : 200)	
ACSR	< 180 daN/mm <sup>2</sup>	26 x Ø 2,50 + 7 x Ø 1,95 (= Ø 15,85)		
(medium hard steel)		26 x Ø 3,06 + 7 x Ø 2,38 (= Ø 19,38)		
<b>BARs</b>	Steel		26 x Ø 3,60 + 7 x Ø 2,80 (= Ø 22,80)	
			54 x Ø 3,50 + 19 x Ø 2,10 (= Ø 31,50)	
	Copper		Ø 18	
			Ø 20	
			Ø 30	
Aluminum		Ø 32		
		Ø 40		

\* Other dimensions and cables to be approved with tests.



Do not use this tool on live cables.