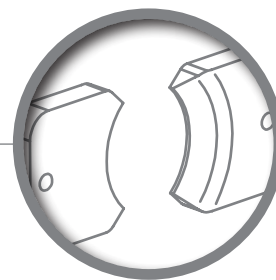




**LOCK**  
Enables quick opening and closing head.



# CG25






## HYDRAULIC CUTTING TOOL MANUAL GUILLOTINE TYPE

> Identical force, stroke and capacities as the **XCG25** and the battery operated tools **BCE025G & BCL025G**.

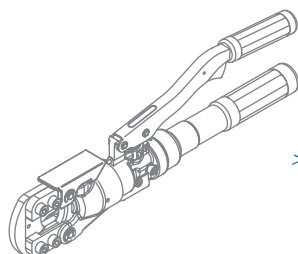
**TYPE OF CABLES**  
copper, aluminum and steel

**MAX. PASSAGE**  
**Ø 25 mm**  
(depending on cables)



-  **NEW REINFORCED BLADES**  
Increase blades life time (> especially for steel cuts).
-  **IDENTICAL BLADE & COUNTER BLADE**  
Improve the cable cutting.
-  **INTERCHANGEABLE BLADES**  
Easy to replace.

<b>FORCE</b>	55 kN
<b>DIMENSIONS</b> (L x l x h in mm)	380 x 60 x 140
<b>WEIGHT</b>	2.940 kg



> Exists in **CG26**, with a 2 speeds hydraulic system (identical cuts capacities as **CG25**).



<b>DIMENSIONS</b> (mm)	490 x 302 x 90
<b>WEIGHT</b>	1.300 kg

> Delivered with the tool.

	TYPE OF CABLES	MAX. HARDNESS	MAX. CUTTING Ø *
<b>MULTI-STRAND CABLES</b>	7 x 19 strands – steel	100 > 120 daN/mm <sup>2</sup>	Ø 15 > 16 mm
	7 x 37 strands – steel	130 > 145 daN/mm <sup>2</sup>	Ø 12 > 13 mm
<b>ELECTRICAL CABLES</b>	Bare – copper/aluminum		300 mm <sup>2</sup>
	Rigid multi-strand – copper/aluminum		Ø 20 > 22 mm
	Semi-rigid multi-strand – copper/aluminum		
<b>ROUND BARS</b>	Copper	< 20 daN/mm <sup>2</sup>	Ø 20 > 22 mm
	Hard copper	20 > 28 daN/mm <sup>2</sup>	Ø 15 > 18 mm
	Aluminum	< 20 daN/mm <sup>2</sup>	Ø 20 > 25 mm
	Mild steel	42 > 45 daN/mm <sup>2</sup>	Ø 12 > 14 mm
	Medium hard steel	50 > 70 daN/mm <sup>2</sup>	Ø 10 mm
<b>INSULATED CABLES</b>	Depends on the thickness of insulation		150 > 240 mm <sup>2</sup>
	Stainless steel	< 150 daN/mm <sup>2</sup>	Ø 8 > 10 mm

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



Do not use this tool on live cables.