

# Pro-Cut 12 Electric Hydraulic Mesh Rebar Cutter (Rear Handle)

Innovators in  
Precision  
Hydraulic Rebar  
Cutting Tools &  
Equipment



**MADE IN  
ITALY**

The Pro-Cut 12 electric hydraulic cutter is designed to safely cut max. 12mm diameter high tensile material with ease.

This rear handle configuration is perfect for remote on-site applications and can cut chains, bolts, steel mesh, rebar, locks & steel rod effortlessly.

The Pro-Cut 12 also features a safety relief valve for easily retracting the piston and opening the cutting jaws if required by the operator.

With a lightweight compact design & easy user friendly controls, this unit proves to be extremely versatile and portable for all on-site and workshop environments.



**Stainelec  
Hydraulic  
Equipment**

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***For Professionals That Need to Cut High  
Tensile Chains, Bolts, Steel Mesh,  
Rebar & Locks.***

# Pro-Cut 12 Rebar Cutter Specifications



<b>Specifications</b>	<b>Pro-Cut 12 Electric Cutter (Rear Handle)</b>
<b>Motor</b>	230V Electric Motor
<b>Cutting Speed</b>	2.2 Seconds
<b>Maximum Cutting Capacity</b>	12mm High Tensile Material / R=70Kg/mm <sup>2</sup>
<b>Weight</b>	7.5kgs
<b>Dimensions L x W x H</b>	514 x 123 x 138mm
<b>Standard Accessories</b>	Heavy Duty Carry Case
<b>Hydraulic Pressure Output</b>	12.2 Tons

***Precision Made & Designed In Italy***

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