

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

Innovators in  
Precision  
Hydraulic Rebar  
Cutting Tools &  
Equipment



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

This top handle configuration is perfect for bench mounted 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**

Address;  
Unit 5/9A Lyell Steet  
Mittagong NSW 2575  
Australia

P: +61 2 4871 2121  
F: +61 2 4871 2020  
E: [info@stainelec.com.au](mailto:info@stainelec.com.au)

***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 (Top 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>	411 x 123 x 211mm
<b>Standard Accessories</b>	Heavy Duty Carry Case
<b>Hydraulic Pressure Output</b>	12.2 Tons

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

Unit 5/9A Lyell Steet  
Mittagong NSW 2575  
Australia

P: +61 2 4871 2121  
F: +61 2 4871 2020  
E: info@stainelec.com.au



**Stainelec  
Hydraulic  
Equipment**