



RAPIDCUT PNEUMATIC CUTTERS

Cut steel bar, rebar, and steel mesh with ease! **Made in Spain**

Rapidcut pneumatic cutters are lightweight and easy to handle. They require minimal maintenance, reducing down time and making them a very cost-effective tool in demanding applications.

RAPIDCUT-10C *

TOTAL WEIGHT	7.5 Kg.
DIMENSIONS	660 mm long x 250 mm high
CUTTING RANGE	Maximum 10mm Ø in steel up to 70 Kg./mm ² Maximum 6mm Ø in steel up to 180 Kg./mm ²
CUTTING VELOCITY	40 cuts per minute
AIR PRESSURE NEEDED	90 - 120 PSI (6—8.5 Bar)
AIR CONSUMPTION	Approx: 15 litres/cut at 7 Bar



RAPIDCUT-10 *

TOTAL WEIGHT	8.0 Kg.
DIMENSIONS	760 mm long x 250 mm high
CUTTING RANGE	Maximum 10mm Ø in steel up to 70 Kg./mm ² Maximum 6mm Ø in steel up to 180 Kg./mm ²
CUTTING VELOCITY	40 cuts per minute
AIR PRESSURE NEEDED	90 - 120 PSI (6—8.5 Bar)
AIR CONSUMPTION	Approx: 15 litres/cut at 7 Bar



RAPIDCUT-10L *

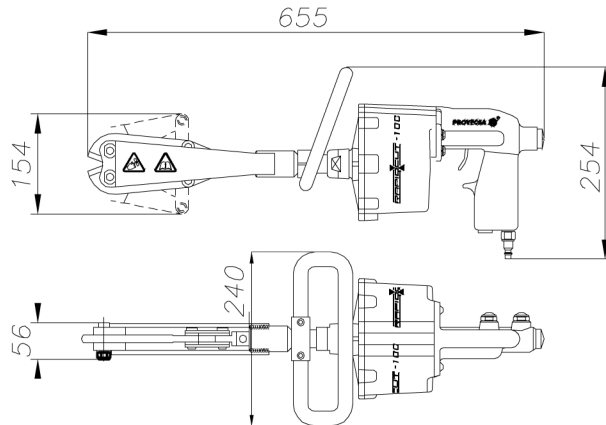
TOTAL WEIGHT	8.5 Kg.
DIMENSIONS	960 mm long x 250 mm high
CUTTING RANGE	Maximum 10mm Ø in steel up to 70 Kg./mm ² Maximum 6mm Ø in steel up to 180 Kg./mm ²
CUTTING VELOCITY	40 cuts per minute
AIR PRESSURE NEEDED	90 - 120 PSI (6—8.5 Bar)
AIR CONSUMPTION	Approx: 15 litres/cut at 7 Bar



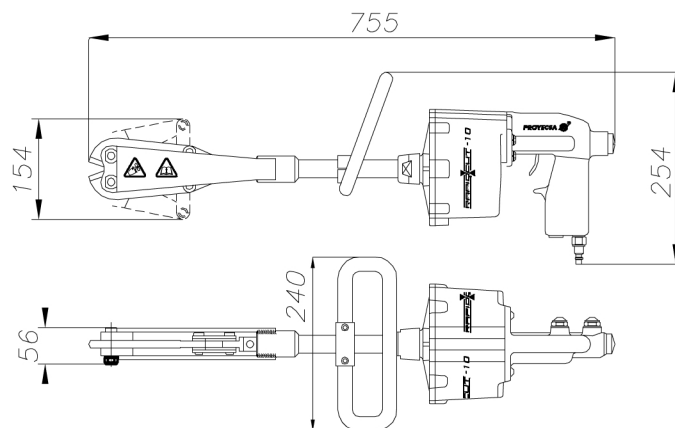
*** Rapidcut 10 Series Cutters are fitted with 1260TM cutter heads, which suits rebar and mesh to 686 Mpa (70kg/mm²) yield strength. Typical rebar and mesh sold in Australia is rated at 500Mpa. Please contact your rebar/mesh supplier if in doubt. 1280TM & 1260AS cutter heads are available from stock to fit existing cutters.**



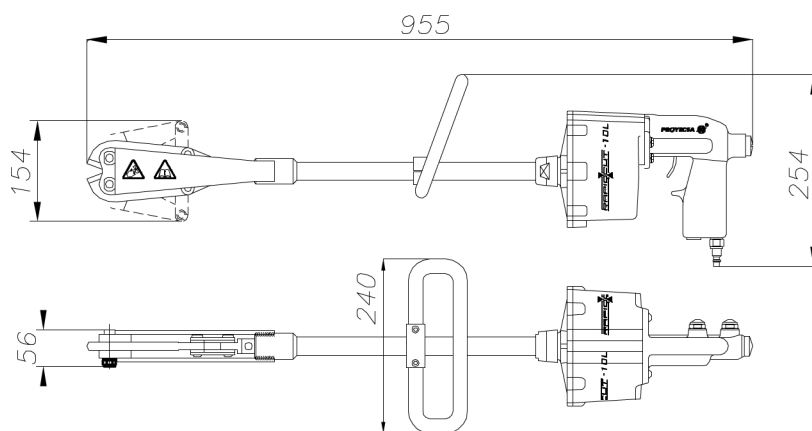
RAPIDCUT -10C



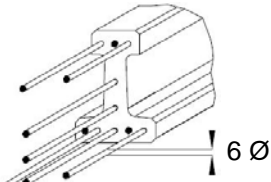
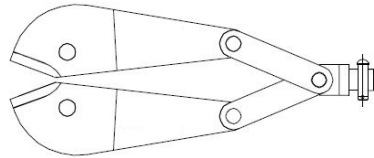
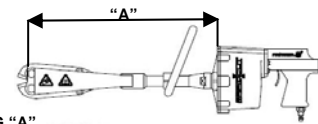
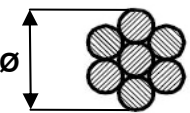
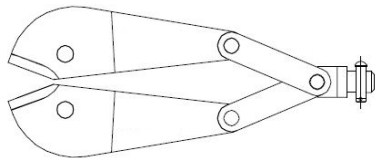
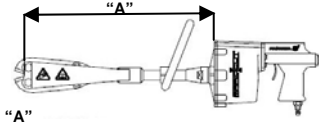
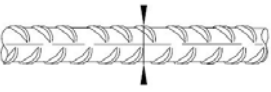
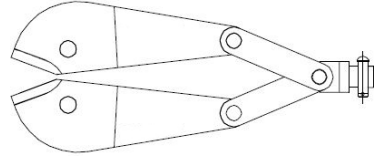
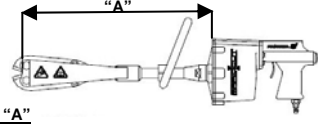
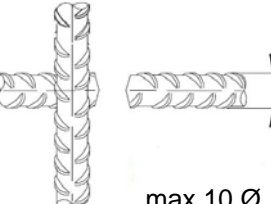
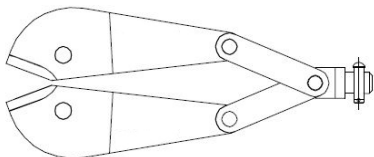
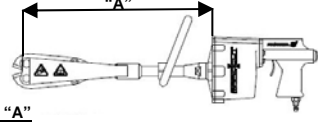
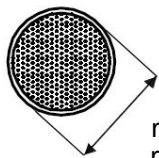
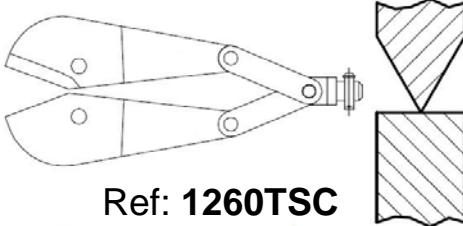
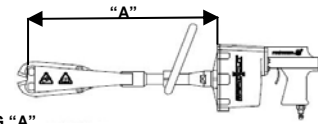
RAPIDCUT -10



RAPIDCUT -10L



BLADE APPLICATION TABLE

HIGH TENSILE WIRE	APPROPRIATE BLADES	PNEUMATIC CUTTER MOD:												
 <p>max. 180 Kg./mm²</p>	 <p>Ref: 1280TM</p>	 <table><tr><td>LONG "A"</td><td></td><td></td></tr><tr><td>350</td><td>_____</td><td>10C</td></tr><tr><td>450</td><td>_____</td><td>10</td></tr><tr><td>650</td><td>_____</td><td>10L</td></tr></table>	LONG "A"			350	_____	10C	450	_____	10	650	_____	10L
LONG "A"														
350	_____	10C												
450	_____	10												
650	_____	10L												
PRESTRESSING STRAND	APPROPRIATE BLADES	PNEUMATIC CUTTER MOD:												
 <p>max. 9.3 Ø 3/8" (7 x 3 Ø)</p> <p>max. 180 Kg./mm²</p>	 <p>Ref: 1280TM</p>	 <table><tr><td>LONG "A"</td><td></td><td></td></tr><tr><td>350</td><td>_____</td><td>10C</td></tr><tr><td>450</td><td>_____</td><td>10</td></tr><tr><td>650</td><td>_____</td><td>10L</td></tr></table>	LONG "A"			350	_____	10C	450	_____	10	650	_____	10L
LONG "A"														
350	_____	10C												
450	_____	10												
650	_____	10L												
REBAR AND WIRE MESH	APPROPRIATE BLADES	PNEUMATIC CUTTER MOD:												
 <p>max. 10 Ø</p> <p>max. 70 Kg./mm²</p>	 <p>Ref: 1260TM</p>	 <table><tr><td>LONG "A"</td><td></td><td></td></tr><tr><td>350</td><td>_____</td><td>10C</td></tr><tr><td>450</td><td>_____</td><td>10</td></tr><tr><td>650</td><td>_____</td><td>10L</td></tr></table>	LONG "A"			350	_____	10C	450	_____	10	650	_____	10L
LONG "A"														
350	_____	10C												
450	_____	10												
650	_____	10L												
 <p>max. 10 Ø</p> <p>max. 70 Kg./mm²</p>	 <p>Ref: 1260AS</p>	 <table><tr><td>LONG "A"</td><td></td><td></td></tr><tr><td>350</td><td>_____</td><td>10C</td></tr><tr><td>450</td><td>_____</td><td>10</td></tr><tr><td>650</td><td>_____</td><td>10L</td></tr></table>	LONG "A"			350	_____	10C	450	_____	10	650	_____	10L
LONG "A"														
350	_____	10C												
450	_____	10												
650	_____	10L												
DIFFERENT KIND OF MATERIAL	APPROPRIATE BLADES	PNEUMATIC CUTTER MOD:												
 <p>max. 17.5 Ø</p> <p>max. 1 x 70 mm²</p> <p>Copper wire with insulated housing.</p>	 <p>Ref: 1260TSC</p>	 <table><tr><td>LONG "A"</td><td></td><td></td></tr><tr><td>350</td><td>_____</td><td>10C</td></tr><tr><td>450</td><td>_____</td><td>10</td></tr><tr><td>650</td><td>_____</td><td>10L</td></tr></table>	LONG "A"			350	_____	10C	450	_____	10	650	_____	10L
LONG "A"														
350	_____	10C												
450	_____	10												
650	_____	10L												