RAPIDCUT -16

Características Técnicas

PESO TOTAL	18 Kg.
VELOCIDAD DE CORTE	10 cortes por minuto
PRESION NECESARIA	De 6 a 8,5 Kg./cm^2
CONSUMO	48 litros/corte a 7 bar

Technical Features

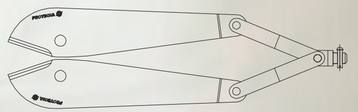
WEIGHT	*18 Kg.*
SPEED	*10 Cuts/minute*
MAXIMUM PRESSURE	*6 - 8.5 bar*
CONSUMPTION	*48 Lt./Cut at 7 bar*

APLICACIONES:
APPLICATIONS:

CUCHILLAS MAS APROPIADAS:
APROPIATE BLADE TYPE:

máx. 16 Ø
máx. 70 Kg./mm^2

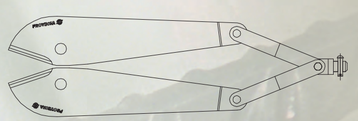
E=1:1



Ref: 1660J

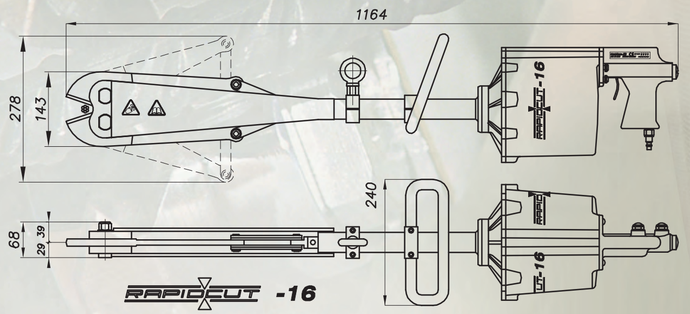
CORDÓN DE ACERO
PRESTRESSING STRAND
máx. 15.5 Ø 5/8" (7 x 5 Ø)
máx. 180 Kg./mm^2

E=1:1



Ref: 1680R

DIMENSIONES GENERALES:
GENERAL DIMENSIONS:



Los cortadores neumáticos RAPIDCUT solucionan el trabajo de corte de una manera rápida, limpia y agradable por parte del operario.

Son muy útiles en los extremos de pistas para la fabricación de elementos de hormigón pretensado como vigas, viguetas, placas, etc; pudiendo cortar alambre para pretensado desde 4ø hasta 10ø (acero a 180 Kg/mm^2) y también cordón de acero de 3/8" (7 x 3ø) hasta 5/8" (7 x 5ø).

También son de gran utilidad en el corte de varilla corrugada (REA) hasta 16ø, y para recortar figuras geométricas en el mallazo.

Nuestra gama consta de 12 modelos diferentes, para adaptarlos a la necesidad concreta de cada aplicación en función también del ángulo de corte de los diferentes tipos de cuchilla.

Tienen un peso reducido, son manejables y con un mínimo de mantenimiento se consigue un alto rendimiento, bajando considerablemente los costes del tiempo de corte.

The range of pneumatic RAPIDCUT machines covers the need for fast, clean cutting without effort by the operation.

They are very useful in the edges of tracks for manufacturing elements of prestressed concrete such as beams, plates, etc. They cut high tensive wire concrete measuring 4ø to 10ø (steel to 180 Kg/mm^2) and strand steel from 3/8" (7 x 3ø) to 5/8" (7 x 5ø).

They are also extremely useful for cutting rod, rebar and wired mesh up to 16ø, permitting to give it geometric forms.

Our range includes 12 different models adapted to the exactly necessity and in order to the function of the angle to cut in the different type of blades.

They are lightweight and easy to handle and with a minimum of maintenance obtain a high performance, thus considerably reducing the cost of cutting time.

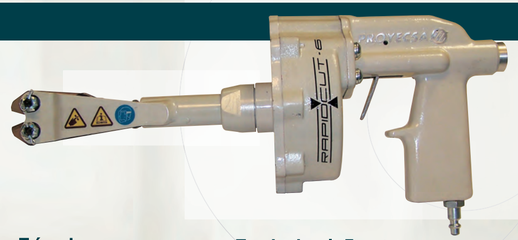
PROYECSA®
Construcción de maquinaria SCCL
Júpiter, 47 - Nave 8 - Pol. Ind. Can Parellada
08228 TERRASSA (BARCELONA) - ESPAÑA
Teléfono 93 783 45 43 - Fax 93 785 59 10
E-mail: info@proyecsa.com
http://www.proyecsa.com

PROYECSA®

Cortadores Neumáticos / Pneumatic Cutters

RAPIDCUT

RAPIDCUT -6



Características Técnicas

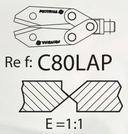
PESO TOTAL	3.2 Kg.
VELOCIDAD DE CORTE	60 cortes por minuto
PRESION NECESARIA	De 6 a 8.5 Kg./cm^2 de aire comprimido
CONSUMO	Aprox: 4 litros/corte a 7 Kg./cm^2

Technical Features

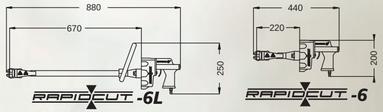
WEIGHT	*3.2 Kg.*
SPEED	*60 Cuts/minute*
MAXIMUM PRESSURE	*6 - 8.5 bar*
CONSUMPTION	*4 Lt./Cut at 7 bar*

APLICACIONES: *APPLICATIONS:*

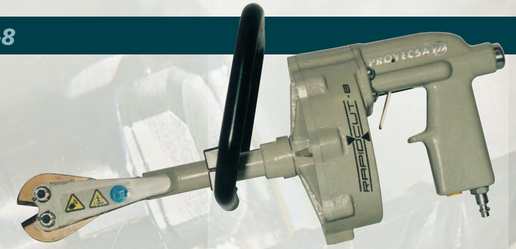
CUCHILLAS MAS APROPIADAS: *APPROPIATE BLADES:*



MODELOS STANDARD: *STANDARD MACHINES:*



RAPIDCUT -8



Características Técnicas

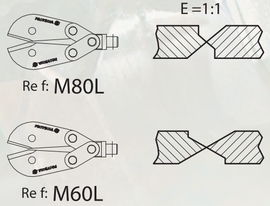
PESO TOTAL	5.8 Kg.
VELOCIDAD DE CORTE	60 cortes por minuto
PRESION NECESARIA	De 6 a 8.5 Kg./cm^2 de aire comprimido
CONSUMO	Aprox: 7 litros/corte a 7 Kg./cm^2

Technical Features

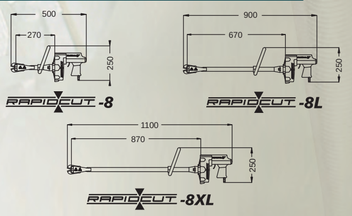
WEIGHT	*5,8 Kg.*
SPEED	*60 Cuts/minute*
MAXIMUM PRESSURE	*6 - 8.5 bar*
CONSUMPTION	*7 Lt./Cut at 7 bar*

APLICACIONES: *APPLICATIONS:*

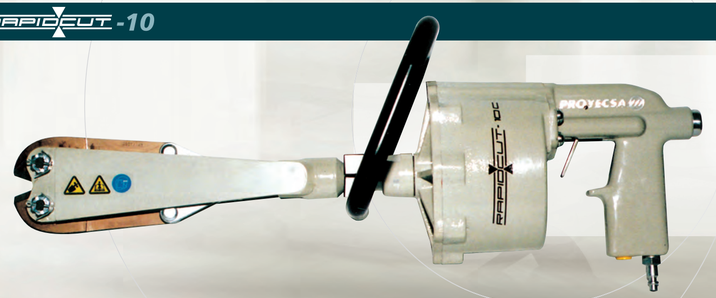
CUCHILLAS MAS APROPIADAS: *APPROPIATE BLADES:*



MODELOS STANDARD: *STANDARD MACHINES:*



RAPIDCUT -10



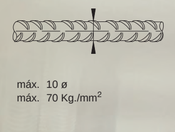
Características Técnicas

PESO TOTAL	8 Kg.
VELOCIDAD DE CORTE	40 cortes por minuto
PRESION NECESARIA	De 6 a 8.5 Kg./cm^2 de aire comprimido
CONSUMO	Aprox: 15 litros/corte a 7 Kg./cm^2

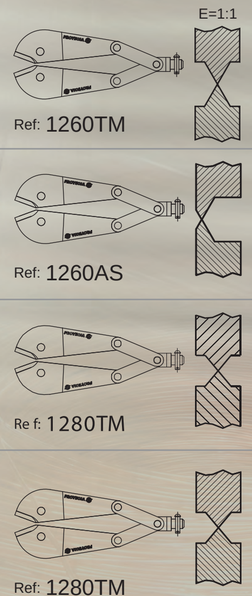
Technical Features

WEIGHT	*8 Kg.*
SPEED	*40 Cuts/minute*
MAXIMUM PRESSURE	*6 - 8.5 bar*
CONSUMPTION	*15 Lt./Cut at 7 bar*

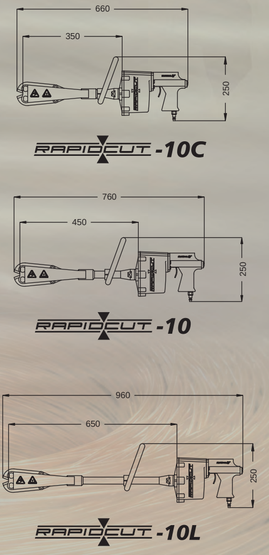
APLICACIONES MAS CORRIENTES: *APPLICATIONS:*



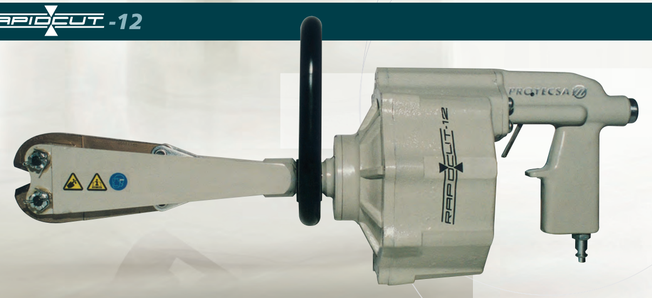
CUCHILLAS MAS APROPIADAS: *APPROPIATE BLADE TYPE:*



MODELOS STANDARD: *STANDARD MACHINES:*



RAPIDCUT -12



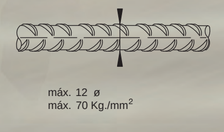
Características Técnicas

PESO TOTAL	10 Kg.
VELOCIDAD DE CORTE	20 cortes por minuto
PRESION NECESARIA	De 6 a 8,5 Kg./cm^2 de aire comprimido
CONSUMO	Aprox: 24 litros/corte a 7 Kg./cm^2

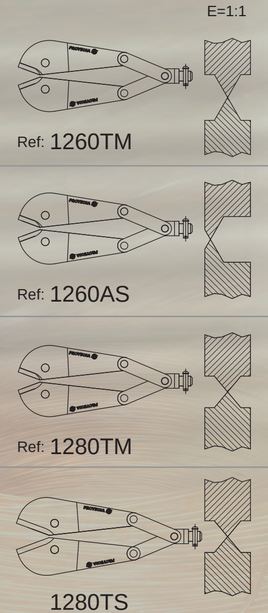
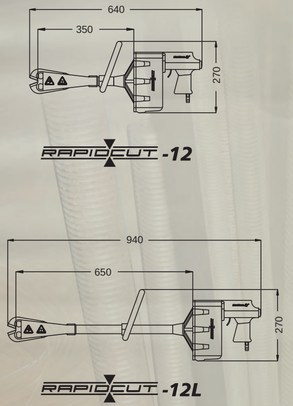
Technical Features

WEIGHT	*10 Kg.*
SPEED	*20 Cuts/minute*
MAXIMUM PRESSURE	*6 - 8.5 bar*
CONSUMPTION	*24 Lt./Cut at 7 bar*

APLICACIONES MAS CORRIENTES: *APPLICATIONS:*



CUCHILLAS MAS APROPIADAS: *APPROPIATE BLADE TYPE:*



MODELOS STANDARD: *STANDARD MACHINES:*