



Since 1977 EDILGRAPPA SRL designs and manufactures in Italy a wide range of high quality tools for Rescue and industrial applications. To meet the demand of nowadays dynamic and fast changing world we adopt flexibility and innovation as standard in every project we bring to the international market. Both organization and manufacturing process is based on ISO 9001 quality standards to guarantee that Edilgrappa tool is safe and reliable. All our activities are carried on paying attention to the social role of the company, with high respect to the environment and norms, aware of the fact that every action always originates from the man. The ongoing research and continuous development which Edilgrappa is taking from many years, already permits, and so in the future, to achieve increasingly ambitious goals.



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LEGEND

	180° ROTATING HEAD		360° ROTATING HEAD
	BATTERY-POWERED EQUIPMENT		LED LIGHT
	SINGLE ACTING		DOUBLE ACTING

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APPLICATIONS CHART

TABELLA APPLICAZIONI

BUILDING CONSTRUCTION			METAL / STEEL INDUSTRY - STEEL MILLS		
NON-RESIDENTIAL	RESIDENTIAL	INFRASTRUCTURES (ROAD, RAIL, BRIDGE, TUNNEL,...)	REBAR CUTTER BENDING	BILLET CUTTER	FLAT BAR CUTTER
	FLOOR HEATING	PORT / AIRPORT / STATION	STRAND WIRE CUTTER	ROD / REBAR STRAIGHTENER	
DEMOLITION	DEMOLITION	DEMOLITION			
CONCRETE PLANTS / PRECAST	CONCRETE PLANTS / PRECAST	CONCRETE PLANTS / PRECAST			
CONCRETE REINFORCEMENT MANUFACTURER	CONCRETE REINFORCEMENT MANUFACTURER	CONCRETE REINFORCEMENT MANUFACTURER			
230DE T10 (p. 60)	230DE T10 (p. 60)	230DE T10 (p. 60)	MU16 18V / 230V (p. 13/15)	T26N (p. 16)	TP50 (p. 20)
315DE (p. 61)	315DE (p. 61)	315DE (p. 61)	T22N 230V (p. 16)	T30 (p. 18)	TP70 (p. 20)
TW19 (p. 37/39)	TW19 (p. 37/39)	430DE MANUAL (p. 61)	T26N (p. 16)	T35/63N (p. 19)	
MU16 18V / 230V (p. 13/15)	MU16 18V / 230V (p. 13/15)	TW19 (p. 37/39)	SILVERCUT 20 18V (p. 13)	T50N (p. 19)	
T22N 230V (p. 16)	T22N 230V (p. 16)	MU16 18V / 230V (p. 13/15)	T30 (p. 18)	PR16-32DE (p. 26)	
T26N (p. 16)	T26N (p. 16)	T22N 230V (p. 16)	T35/63N (p. 19)	RD8-20 18V (p. 24)	
SILVERCUT 20 18V (p. 13)	SILVERCUT 20 18V (p. 13)	T26N (p. 16)	T50N (p. 19)	RD16-32 18V (HYDRAULIC VERSION AVAILABLE) (p. 24)	
PR16-32DE (p. 26)	MU22N + P22 (p. 30-31)	SILVERCUT 20 18V (p. 13)	MU16P 18V / 230V (p. 13/15)		
MU22N + P22 (p. 30-31)	MU26N + P26 (p. 32-33)	PR16-32DE (p. 26)	PR16-32DE (p. 26)		
MU26N + P26 (p. 32-33)		MU22N + P22 (p. 30-31)	TW19 (p. 37/39)		
		MU26N + P26 (p.32-33)			

DEMOLITION / DECOMMISSIONING				GOLD/SILVER JEWELRY INDUSTRY	
SCRAP & RECY (CAR, ...)	NUCLEAR / POWER STATION DEMOLITION /	BUILDING DEMOLITION	INDUSTRIAL DEMOLITION	ROD / BAR / INGOT CUTTER	INGOT TEST
TIRE BEAD CUTTER	CABLE RECYCLE	POLLUTED WALLS	CABLE RECYCLE	PRECIOUS METALS JEWELRY	PRECIOUS METALS JEWELRY
CATALYTIC CONVERTER CUTTER RECYCLING	PIPE, ROD AND BAR CUTTING	POLLUTED TANKS	PIPE, AND BAR CUTTING		
F130N (p. 56)	F130N (p. 56)	230DE T10 (p. 60)	F130N (p. 56)	TP50 (p. 20)	TP60X60 CUSTOM
F130N T30 18V (p. 54)	F130N T30 18V (p. 54)	315DE (p. 61)	F130N T30 18V (p. 54)	TP70 (p. 20)	
F145N (p. 56)	F145N (p. 56)	430DE MANUAL (p. 61)	F145N (p. 56)	MU16 18V / 230V (p. 13/15)	
TC26 MODIFIED	F170N (p. 56)	430 T34DE (p. 63)	F170N (p. 56)	T22N 230V (p. 16)	
	MDC300 T30 18V / 230V (p. 57/59)	430-2DE T44 (p. 64)	MDC300 T30 18V / 230V (p. 57/59)	T26N (p. 16)	
	TC90 (p. 40)	MU16 18V / 230V (p. 13/15)	TC90 (p. 40)	SILVERCUT 20 18V (p. 13)	
	TC140 (p. 40)	T22N 230V (p. 16)	TC140 (p. 40)		
	TC180 (p. 41)	T26N (p. 16)	TC180 (p. 41)		
	MU16 18V / 230V (p. 13/15)	SILVERCUT 20 18V (p. 13)	MU16 18V / 230V (p. 13/15)		
	T22N 230V (p. 16)		T22N 230V (p. 16)		
	T26N (p. 16)		T26N (p. 16)		
	SILVERCUT 20 18V (p. 13)		SILVERCUT 20 18V (p. 13)		
AGRICULTURE			AUTOMOTIVE INDUSTRY		
WATER TANK	PIPE CUTTING	CONCRETE POLE DEMOLITION	PUNCHING	MOLDING CHANNEL CUTTER	SPRUE RISING CUTTER
230DE T10 (p. 60)	F130N (p. 56)	230DE T10 (p. 60)	PG22/60 DE 18V / 230V (p. 44/46)	F130N (p. 56)	F130N (p. 56)
315DE (p. 60)	F130N T30 18V (p. 54)	315DE (p. 60)	PG22/120N DE 18V / 230V (p. 44/46)	F130N T30 18V (p. 54)	F130N T30 18V (p. 54)
	F145N (p. 56)	MU16 18V / 230V (p. 13/15)	PZN28DE (p. 47)	F145N (p. 56)	F145N (p. 56)
	F170N (p. 56)	T22N 230V (p. 16)		F170N (p. 56)	F170N (p. 56)
	MDC300 T30 18V / 230V (p. 57/59)			MDC300 T30 18V / 230V (p. 57/59)	MDC300 T30 18V / 230V (p. 57/59)

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RESCUE					
VEHICLE EXTRICATION / TOWING	ARMY	USAR (URBAN SEARCH AND RESCUE)	RESCUE VEHICLE MANUFACTURER	FIRE FIGHTERS	AIRPORT
F150N-E 54V	MU16 54V	MU16 54V	F150N-E 54V	F150N-E 54V	MU16 54V
MDC390N-E 54V	F150 54V	230DE T10 54V	MDC390N-E 54V	MDC390N-E 54V	F150N-E 54V
MT730N-E 54V	MDC390 54V	MT730 54V	MT730N-E 54V	MT730N-E 54V	MDC390N-E 54V
DE625N-E 54V		MDC390 54V	DE625N-E 54V	DE625N-E 54V	
F180 COAX		DE625N-E 54V	F180 COAX	F180 COAX	
MDC360 COAX			MDC360 COAX	MDC360 COAX	
2S700 COAX			2S700 COAX	2S700 COAX	
DE700 COAX			DE700 COAX	DE700 COAX	
CABLES					
POWER STATION BUILDER	MANUFACTURER	GRID BUILDER AND MRO	RECYCLING	ELECTRICAL INSTALLATION	TELECOM
DEMOLITION DECOMMISSIONING	DEALER	CABLE LAYING		CABLE LAYING	CABLE LAYING
TW19 (p. 37/39)	TC55F42DE (p. 38)	TC55F42DE (p. 38)	F130N (p. 56)	TC55F42DE (p. 38)	TC55F42DE (p. 38)
MU16 18V / 230V (p. 13/15)	TC90 (p. 40)	TC90 (p. 40)	F130N T30 18V (p. 54)	TC90 (p. 40)	TC90 (p. 40)
T22N 230V (p. 16)	TC140 (p. 40)	TC140 (p. 40)	F145N (p. 56)	TC140 (p. 40)	TC140 (p. 40)
T26N (p. 16)	TC180 (p. 41)	TC180 (p. 41)	F170N (p. 56)	TC180 (p. 41)	TC180 (p. 41)
SILVERCUT 20 18V (p. 13)					
PR16-32DE (p. 26)					
MU22N + P22 (p. 30-31)					
MU26N + P26 (p. 32-33)					
230DE T10 (p. 60)					
315DE (p. 61)					
430DE MANUAL (p. 61)					

METAL WORKING INDUSTRY					
SHIP BUILDER	INDUSTRIAL / CIVIL METAL STRUCTURE	INFRASTRUCTURES	CONCRETE REINFORCEMENT MANUFACTURER	METAL GRID / NETTING / FENCING	
MDC300 T30 (HYDRAULIC VERSION AVAILABLE) (p. 57-59)	MDC300 T30 (HYDRAULIC VERSION AVAILABLE) (p. 57-59)	TW19 (p. 37/39)	TW19 (p. 37/39)	MU16 18V / 230V (p. 13/15)	
		MU16 18V / 230V (p. 13/15)	MU16 18V / 230V (p. 13/15)	SILVERCUT 20 18V (p. 13)	
TP50 (p. 20)	TP50 (p. 20)	T22N 230V (p. 16)	T22N 230V (p. 16)		
TP70 (p. 20)	TP70 (p. 20)	T26N (p. 16)	T26N (p. 16)		
TW19 (p. 37/39)	TW19 (p. 37/39)	SILVERCUT 20 18V (p. 13)	SILVERCUT 20 18V (p. 13)		
MU16 18V / 230V (p. 13/15)	MU16 18V / 230V (p. 13/15)	PR16-32DE (p. 26)	MU22N + P22 (p. 30-31)		
T22N 230V (p. 16)	T22N 230V (p. 16)	MU22N + P22 (p. 30-31)	MU26N + P26 (p. 33-33)		
T26N (p. 16)	T26N (p. 16)	MU26N + P26 (p. 32-33)	PR16-32 DE (p. 26)		
SILVERCUT20 18V (p. 13)	SILVERCUT20 18V (p. 13)		RD8-20 18V (p. 24)		
T30 (p. 18)	T30 (p. 18)		RD16-32 18V (HYDRAULIC VERSION AVAILABLE) (p. 24)		
T35/63N (p. 19)	T35/63N (p. 19)				
T50N (p. 19)	T50N (p. 19)				
WIRE ROPE / CHAIN					OIL & GAS
ROCKFALL NETS	LARGE USER / NAVAL INDUSTRY / INFRASTRUCTURES	LARGE USER / INSTALLER	WIRE ROPE / CHAIN MANUFACTURER	CRANES MACHINERY MANUFACTURERS	FLANGE / PIPE ADJUSTMENT PUNCHING
	DEMOLITION DECOMMISSIONING		WIRE ROPE DEALER CHAIN DEALER		
MU16 18V / 230V (p. 13/15)	TC26M (p. 36)	TC26M (p. 36)	TC26M (p. 36)	TC26M (p. 36)	PZN28DE FLAT/RAISED (p. 47)
PM7 / PM8N	TC32DE (p. 36)	TC32DE (p. 36)	TC32DE (p. 36)	TC32DE (p. 36)	
	TC55F42DE (p. 38)	TC55F42DE (p. 38)	TF32DE 230V (p. 38)	TC55F42DE (p. 38)	
	TF63DE (p. 39)	TF63DE (p. 39)	TC55F42DE (p. 38)	TF63DE (p. 19)	
			TF63DE (p. 39)		

POWER GENERATION / ELECTRIC GRID & STORAGE					
PILLAR / TRANSMISSION GRID	NUCLEAR		WIND GENERATION	SOLAR GENERATION	HYDRO GENERATION
	ROD / WIRE ROPE / CABLE / CHAIN CUTTER		PUNCHING	PUNCHING	PUNCHING
CABLE CUTTING	CABLE CUTTING		CABLE CUTTING	CABLE CUTTING	CABLE CUTTING
TC55F42DE (p. 38)	MU16 18V / 230V (p. 13/15)	PG22/60 DE 18V / 230V (p. 44/46)		PG22/60 DE 18V / 230V (p. 44/46)	PG22/60 DE 18V / 230V (p. 44/46)
TC90 (p. 40)	T22N 230V (p. 16)	PG22/120N DE 18V / 230V (p. 44/46)		PG22/120N DE 18V / 230V (p. 44/46)	PG22/120N DE 18V / 230V (p. 44/46)
TC140 (p. 40)	T26N (p. 16)	PZN28DE (p. 47)		PZN28DE (p. 47)	PZN28DE (p. 47)
TC180 (p. 41)	SILVERCUT 20 18V (p. 13)	TC55F42DE (p. 38)		TC55F42DE (p. 38)	TC55F42DE (p. 38)
	TF32DE 230V (p. 38)	TC90 (p. 40)		TC90 (p. 40)	TC90 (p. 40)
	TC55F42DE (p. 38)	TC140 (p. 40)		TC140 (p. 40)	TC140 (p. 40)
	TF63DE (p. 39)	TC180 (p. 41)		TC180 (p. 41)	TC180 (p. 41)
	TC26M (p. 36)				
	TC32DE (p. 36)				
CRANE LIFTING / PULLING			FOUNDRIES		
SLEEVE <i>CRIMPER</i>	CHAIN / WIRE ROPE CUTTER	SPREADER TO STABILIZE LOAD	POURING CHANNEL CUTTER	SPRUE RISING CUTTER	MOLDING CHANNEL CUTTER
	CHAIN DEALER		TOP & TAILS CUTTER	SPRUE SPREADER	
PM7 / PM8N	TC26M (p. 37)	MDC300 T30 (HYDRAULIC VERSION AVAILABLE) (p. 57/59)	F130N (p. 56)	F130N (p. 56)	F130N (p. 56)
	TC32DE (p. 37)		F130N T30 18V (p. 54)	F130N T30 18V (p. 54)	F130N T30 18V (p. 54)
	TC55F42DE (p. 38)		F145N (p. 56)	F145N (p. 56)	F145N (p. 56)
	TF63DE (p. 39)		F170N (p. 56)	F170N (p. 56)	F170N (p. 56)
			MDC300 T30 18V / 230V (p. 58/59)	MDC300 T30 18V / 230V (p. 58/59)	MDC300 T30 18V / 230V (p. 58/59)
			MU16 18V / 230V (p. 13/15)		
			T22N 230V (p. 16)		
			T26N (p. 16)		
			SILVERCUT 20 18V (p. 13)		

INDUSTRY MRO				QUARRY / AGGREGATES MINING	
PUNCHING	ROD CUTTER	WIRE ROPE / CABLE CUTTER	CHAIN CUTTER	MRO	ROD / WIRE ROPE / CABLE / CHAIN CUTTER
PG22/60 DE 18V / 230V (p. 44/46)	MU16 18V / 230V (p. 13/15)	TF32DE 230V (p. 38)	TC26M (p. 36)	MU16 18V / 230V (p. 13/15)	MU16 18V / 230V (p. 13/15)
PG22/120N DE 18V / 230V (p. 44/46)	T22N 230V (p. 16)	TC55F42DE (p. 38)	TC32DE (p. 36)	T22N 230V (p. 16)	T22N 230V (p. 16)
PZN28DE (p. 47)	T26N (p. 16)	TF63DE (p. 39)		T26N (p. 16)	T26N (p. 16)
	SILVERCUT 20 18V (p. 13)	TC90 (p. 40)		SILVERCUT 20 18V (p. 13)	SILVERCUT 20 18V (p. 13)
		TC140 (p. 40)		TC26M (p. 36)	TF32DE 230V (p. 38)
		TC180 (p. 41)		TC32DE (p. 36)	TC55F42DE (p. 38)
				TF32DE 230V (p. 38)	TF63DE (p. 39)
				TC55F42DE (p. 38)	F130N (p. 56)
				TF63DE (p. 39)	F130N T30 18V (p. 54)
					F145N (p. 56)
					F170N (p. 56)
					TC26M (p. 36)
					TC32DE (p. 36)

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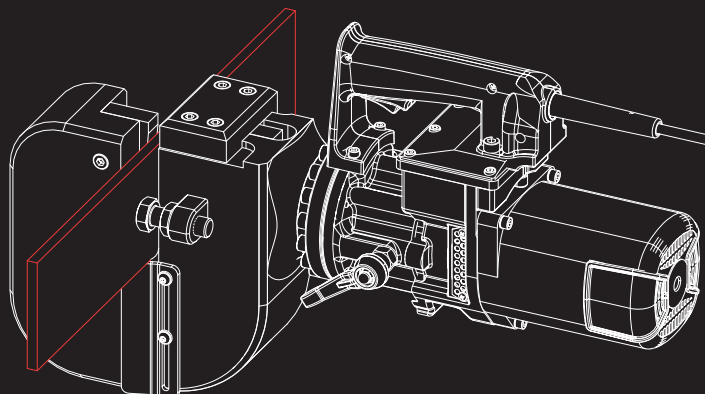
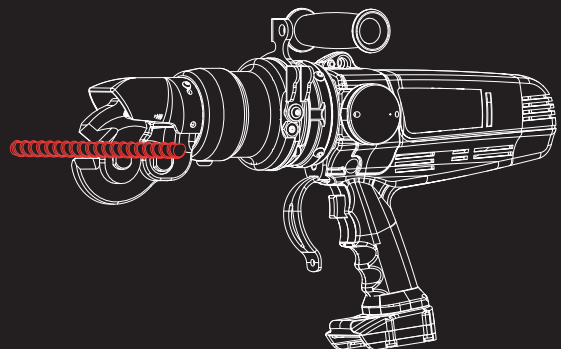
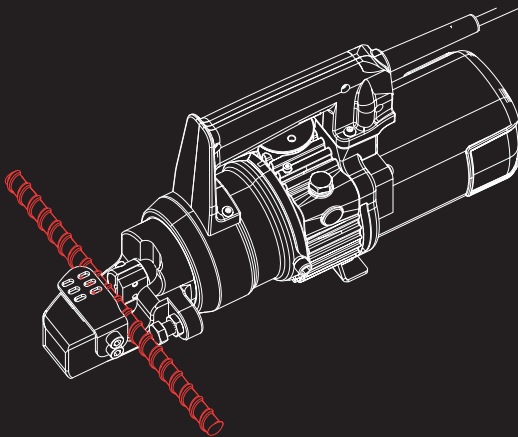


REBAR / ROD CUTTERS

FLAT BAR CUTTERS

This extensive assortment of lightweight, compact and portable cordless and electric and hydraulic line cutters is engineered for maximum performance, precision and reliability in demanding industrial applications. Designed for easy transport and handling, they offer an ideal solution for both on-site and workshop use, where mobility and efficiency are essential. Built with advanced engineering and high-quality materials, these cutters ensure fast, accurate cutting of steel-reinforced bars and rods with reduced operator effort and

high productivity. They are perfectly suited for construction, steel fabrication, demolition and maintenance work, including the dismantling and processing of concrete structures, as well as cutting window bars, metal grilles and railings. Capable of cutting diameters from 5 mm up to 50 mm, they deliver powerful and consistent performance even in confined spaces and harsh working environments, combining portability, durability and operational efficiency.



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PRO-CUT 12 - 18V

Battery-powered cutter
150.03478



- Rebars, steel and welded meshes, padlocks, seals, chains
- Long battery life
- Ideal for building and industrial works
- 360° rotating head
- Small dimensions allow to reach confined places

The tool is equipped with release lever in case of jamming.

Accessories

Batteries and charger	Pag. 64
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Cutting capacity	1/2" (Rm: 70 daN/mm²)
Cutting force	120 kN (12.2 t)
Working pressure	30 MPa (300 bar)
Power supply	Battery
Motor	18V
Head rotation	360°
Cylinder	Single acting
Weight*	15.2 lbs
Dimensions LxWxH*	19.4 x 6.8 x 11.9 in

*Dimensions and weight w/o battery

Battery and charger not included

MU16 - 18V

Battery-powered cutter

150.03007



Cutting capacity	5/8" (Rm: 70 daN/mm ²)
Cutting force	171 kN (17.4 t)
Working pressure	56 MPa (560 bar)
Power supply	Battery
Motor	18V
Head rotation	360°
Cylinder	Single acting
Weight*	18.3 lbs
Dimensions LxWxH*	19.2 x 6.8 x 11.9 in

*Dimensions and weight w/o battery



- Rebars, steel and welded meshes, padlocks, seals, chains
- Long battery life
- Ideal for building, industrial and rescue works
- 360° rotating head°
- Small dimensions allow to reach confined places

Accessories

Batteries and charger

Pag. 64

The tool is equipped with release lever in case of jamming.

Battery and charger not included

SILVERCUT 20 - 18V

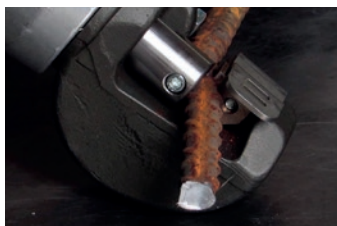
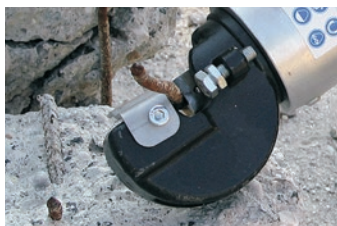
Battery-powered cutter

150.02568



Cutting capacity	3/4" (Rm: 70 daN/mm ²)
Cutting force	188 kN (19.2 t)
Working pressure	55 MPa (550 bar)
Power supply	Battery
Motor	18V
Head rotation	360°
Cylinder	Single acting
Weight*	20.3 lbs
Dimensions LxWxH*	18.9 x 7.3 x 11.9 in

*Dimensions and weight w/o battery



- Rebars, steel and welded meshes, padlocks, seals, chains
- Long battery life
- Ideal for building and industrial works
- 360° rotating head
- Small dimensions allow to reach confined places

Accessories

Batteries and charger

Pag. 64

The tool is equipped with release screw in case of jamming.

Battery and charger not included

PRO-CUT 12

Corded cutter

230V 150.01298 - 120V (US plug) 150.01956



Cutting capacity	Ø 1/2" (Rm: 70 daN/mm ²)
Cutting force	120 kN (12.2 t)
Working pressure	30 MPa (300 bar)
Power supply	Mains
Motor	230V: 1200 W - 50 Hz - 5.8 A 120V: 1100 W - 60 Hz - 9.2 A
Cylinder	Single acting
Weight	16.3 lbs
Dimensions LxWxH	20.3 x 4.8 x 5.4 in



- Rebars, rods, threaded bars
- Ideal for building and industrial works
- Small dimensions allow to reach confined places

Accessories

Rear extension handle	Pag. 62
Side handle	Pag. 62

The tool is equipped with release lever in case of jamming.

PRO-CUT 12 TOP HANDLE

Corded cutter

230V 150.01326 - 120V (US plug) 150.02450



Cutting capacity	Ø 1/2" (Rm: 70 daN/mm ²)
Cutting force	120 kN (12.2 t)
Working pressure	30 MPa (300 bar)
Power supply	Mains
Motor	230V: 1200 W - 50 Hz - 5.8 A 120V: 1100 W - 60 Hz - 9.2 A
Cylinder	Single acting
Weight	16.5 lbs
Dimensions LxWxH	16.2 x 4.8 x 8.3 in



- Rebars, steel and welded meshes, padlocks, seals, chains
- Ideal for building and industrial works
- Small dimensions allow to reach confined places

The tool is equipped with release lever in case of jamming.

MU16

Corded cutter

230V 150.01838 - 120V (US plug) 150.01235 - 115V (UK plug) 150.01925



- Rebars, steel and welded meshes, padlocks, seals, chains
- Ideal for building and industrial works
- Small dimensions allow to reach confined places

The tool is equipped with release lever in case of jamming.

Accessories

Rear extension handle	Pag. 62
Side handle	Pag. 62

Cutting capacity	Ø 5/8" (Rm: 70 daN/mm²)
Cutting force	171 kN (17.4 t)
Piston Force	147 kN (15 t)
Working pressure	56 MPa (560 bar)
Power supply	Mains
Motor	230V: 1100 W - 50 Hz - 5.3 A 120V: 1200 W - 60 Hz - 10 A 115V: 1200 W - 50 Hz - 10 A
Cylinder	Single acting
Weight	20.9 lbs
Dimensions LxWxH	20.6 x 4.9 x 5.7 in

STRAND CUTTER VERSION
230V 150.01285 - 120V (US plug) 150.02803
(see p. 37)

T22N

Corded cutter

230V 150.01265 - 120V (US plug) 150.02089



Cutting capacity	Ø 3/8" (Rm: 70 daN/mm²)
Cutting force	223 kN (22.8 t)
Working pressure	58 MPa (580 bar)
Power supply	Mains
Motor	230V: 1400 W - 50 Hz - 6.8 A 120V: 1300 W - 60 Hz - 9.2 A
Cylinder	Single acting
Weight	8.6 lbs
Dimensions LxWxH	18.1 x 5.8 x 9.9 in



- Rebars, rods, threaded bars
- Ideal for building and industrial works
- Small dimensions allow to reach confined places

Accessories

Lifting hook	150.02703
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T26N

Corded cutter

230V 150.01873 - 120V (US plug) 150.02090



Cutting capacity	Ø 1" (Rm: 70 daN/mm²)
Cutting force	329 kN (33.6 t)
Working pressure	58 MPa (580 bar)
Power supply	Mains
Motor	230V: 1400 W - 50 Hz - 6.8 A 120V: 1300 W - 60 Hz - 9.2 A
Cylinder	Single acting
Weight	35.3 lbs
Dimensions LxWxH	18.4 x 5.5 x 10.2 in



- Rebars, rods, threaded bars
- Ideal for building and industrial works
- Small dimensions allow to reach confined places

Accessories

Lifting hook	110.06901
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The tool is equipped with release screw in case of jamming.

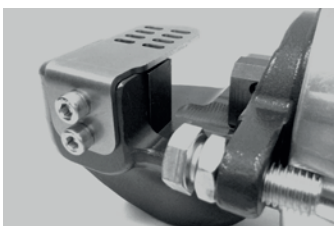
T28N

Corded cutter

T28N: 230V 150.02016 - 120V (US plug) 150.02648



Cutting capacity	Ø 1 1/8" (Rm: 70 daN/mm²)
Cutting force	382 kN (38.9 t)
Working pressure	60 MPa (600 bar)
Power supply	Mains
Motor	230V: 1400 W - 50 Hz - 6.8 A 120V: 1300 W - 60 Hz - 11 A
Cylinder	Single acting
Weight	37.7 lbs
Dimensions LxWxH	18.8 x 6.1 x 10.2 in



- Rebars, rods, threaded bars
- Ideal for building and industrial works
- Small dimensions allow to reach confined places

Accessories

Lifting hook	110.03668
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The tool is equipped with release lever in case of jamming.

T32N

Corded cutter

T32N: 230V 150.01916 - 120V (US plug) 150.01926



Cutting capacity	Ø 1 1/4" (Rm: 70 daN/mm²)
Cutting force	486 kN (49.6 t)
Working pressure	70 MPa (700 bar)
Power supply	Mains
Motor	230V: 1400 W - 50 Hz - 6.8 A 120V: 1300 W - 60 Hz - 11 A
Cylinder	Single acting
Weight	60 lbs
Dimensions LxWxH	21.9 x 6.9 x 12.6 in



- Rebars, rods, threaded bars
- Ideal for building and industrial works
- Small dimensions allow to reach confined places

Accessories

Lifting hook	110.03666
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The tool is equipped with release lever in case of jamming..

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T16 ELECTRIC DRIVE

Cutter

150.00608



Cutting capacity	Ø 5/8" (Rm: 70 daN/mm²)
Cutting force	164 kN (16.7 t)
Working pressure	70 MPa (700 bar)
Cylinder	Double acting
Weight	19.8 lbs
Dimensions LxWxH	10.9 x 3.5 x 11.1 in

- Rebars, steel and welded meshes, padlocks, seals, chains
- Ideal for building and industrial works
- Small dimensions allow to reach confined places

Hose included (9.8 ft- 700 bar)

MECHANICAL DRIVE VERSION

155.00033

T22 ELECTRIC DRIVE

Cutter

155.00070



Cutting capacity	Ø 7/8" (Rm: 70 daN/mm²)
Cutting force	304 kN (31 t)
Working pressure	70 MPa (700 bar)
Cylinder	Double acting
Weight	28.2 lbs
Dimensions LxWxH	12.8 x 5.4 x 9.7 in

Hose included (9.8 ft - 700 bar)

T30 ELECTRIC DRIVE

Cutter

150.02619



Cutting capacity	Ø 1 11/64" (Rm: 50 daN/mm²)
Cutting force	445 kN (44.5 t)
Working pressure	70 MPa (700 bar)
Cylinder	Double acting
Weight	45.2 lbs
Dimensions LxWxH	19.1 x 7.5 x 8.7 in

Hose included (3 m / 9.8 ft- 700 bar)

T35/63N ELECTRIC DRIVE / AZIONAMENTO ELETTRICOCutter
150.01971

Cutting capacity	Ø 1 3/8" (Rm: 60 daN/mm ²)
Cutting force	606 kN (61.8 t)
Working pressure	70 MPa (700 bar)
Cylinder	Double acting
Weight	100.5 lbs
Dimensions LxWxH	22.2 x 8.5 x 10.1 in



- Rebars, rods, threaded bars
- Sprues and aluminium castings
- Ideal for building and industrial works
- Very robust and able to cut diameters up to 35 mm
- Equipped with lifting hook

Hose included (9.8 ft - 700 bar)

MECHANICAL DRIVE VERSION
150.02346**T50N ELECTRIC DRIVE**Cutter
150.03636

Cutting capacity	Ø 2 1/16" (Rm: 50 daN/mm ²)
Cutting force	1078 kN (110 t)
Working pressure	70 MPa (700 bar)
Cylinder	Double acting
Weight	264.5 lbs
Dimensions LxWxH	30.1 x 10.3 x 12 in



- Rebars, rods, threaded bars
- Sprues and aluminium castings
- Ideal for building and industrial works
- Very robust and able to cut diameters up to 2 1/16"
- Equipped with lifting hook

Hose included (9.8 ft - 700 bar)

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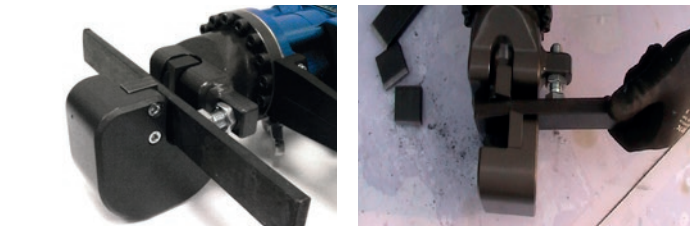
TP50

Corded flat bar cutter

230V 150.00606 - 120V (US plug) 150.02736



Cutting capacity	1.97 x 0.67 in (Rm: 45 daN/mm²)
Cutting force	265 kN (27 t)
Working pressure	60 MPa (600 bar)
Power supply	Mains
Motor	230V: 1400 W - 50 Hz - 6.8 A 120V: 1300 W - 60 Hz - 11 A
Cylinder	Single acting
Weight	47.4 lbs
Dimensions LxWxH	19.1 x 7 x 10.7 in



- Ideal for building and industrial works
- Ideal for cutting metal flat bars

The tool is equipped with release lever in case of jamming.

Accessories

Lifting hook	110.03666
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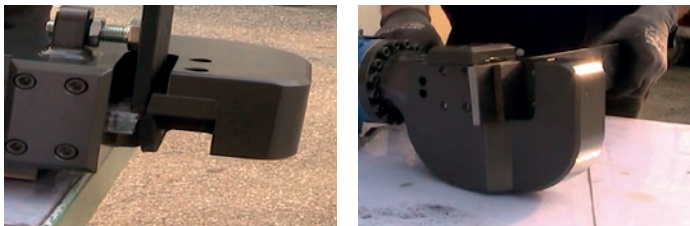
TP70

Corded flat bar cutter

230V 150.00598 - 120V (US plug) 150.00636



Cutting capacity	2.75 x 0.47 in (Rm: 45 daN/mm²)
Cutting force	265 kN (27 t)
Working pressure	60 MPa (600 bar)
Power supply	Mains
Motor	230V: 1400 W - 50 Hz - 6.8 A 120V: 1300 W - 60 Hz - 11 A
Cylinder	Single acting
Weight	69.7 lbs
Dimensions LxWxH	21.8 x 7 x 11.7 in



- Ideal for building and industrial works
- Ideal for cutting metal flat bars

The tool is equipped with release lever in case of jamming.

Accessories

Lifting hook	110.03666
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TP110

Corded flat bar cutter

230V 150.00599 - 120V (US plug) 150.03685



Cutting capacity	4.33 x 0.39 in (Rm: 45 daN/mm ²)
Cutting force	309 kN (31.5 t)
Working pressure	70 MPa (700 bar)
Power supply	Mains
Motor	230V: 1400 W - 50 Hz - 6.8 A 120V: 1300 W - 60 Hz - 11 A
Cylinder	Single acting
Weight	96.1 lbs
Dimensions LxWxH	22.5 x 7 x 13.5 in

- Ideal for building and industrial works
- Ideal for cutting metal flat bars

Accessories

Lifting hook	110.03666
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The tool is equipped with release lever in case of jamming.

MU26 DE

Corded multifunction tool

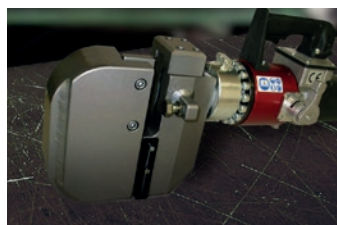
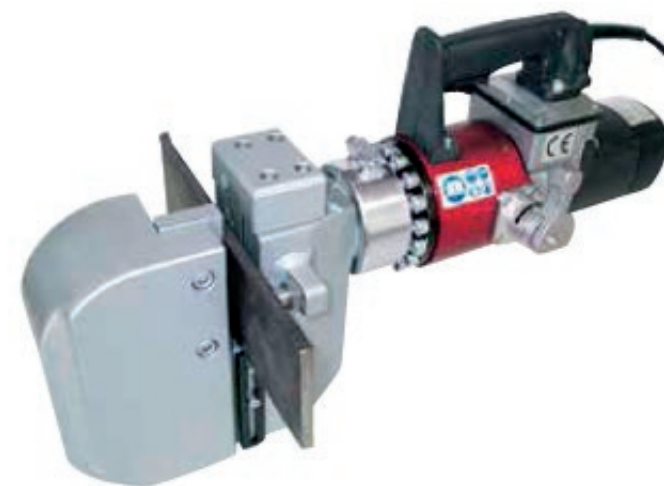
230V 150.00149 - 120V (US plug) 150.00103

+

TP120x12 DE

Flat bar cutting head

155.00056



MU26 DE

Cutting capacity	See head specifications
Cutting force	329 kN (33.5 t)
Working pressure	58 MPa (580 bar)
Power supply	Mains
Motor	230V: 1400 W - 50 Hz - 6.8 A 120V: 1300 W - 60 Hz - 11 A
Cylinder	Double acting
Weight	45 lbs
Dimensions LxWxH	19.1 x 7.3 x 9.6 in

TP120x12 DE

Cutting capacity	4.72 x 0.47 in (Rm: 45 daN/mm ²)
Weight	93.3 lbs
Dimensions LxWxH	11.6 x 5.5 x 10.7 in

02

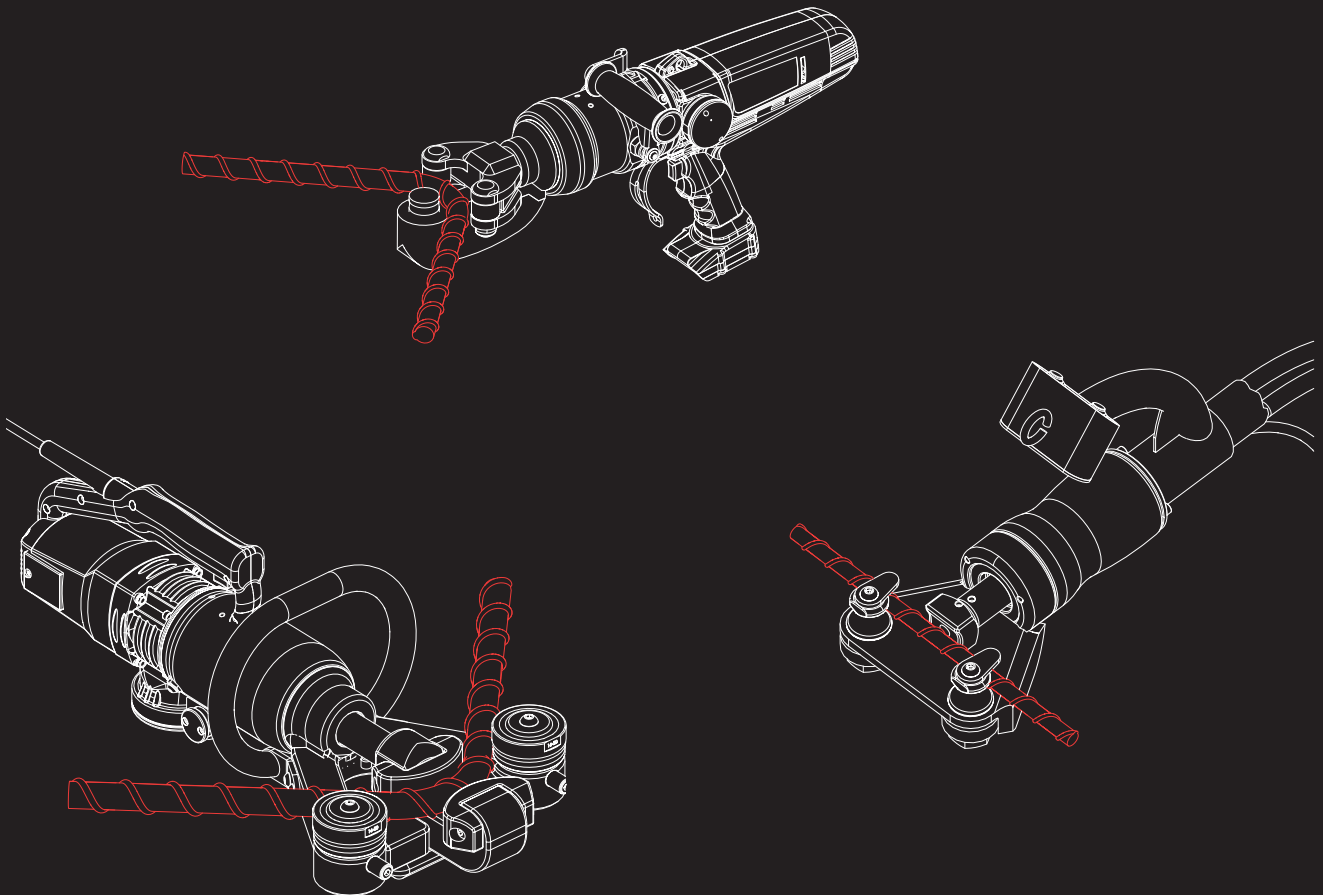


BENDERS

STRAIGHTENERS

This group of compact and powerful electric and cordless battery-powered bending and straightening machines is engineered for maximum precision, efficiency and reliability in demanding construction and steel processing applications. Designed for easy handling and on-site portability, they provide an ideal solution where flexibility and performance are essential. Built with advanced technology and high-quality materials, these machines ensure accurate

and consistent bending and straightening of steel reinforcing bars with minimal effort and reduced operator fatigue. Their robust yet compact design makes them suitable for both workshop and field use in construction, infrastructure and reinforcement work. Capable of processing bar diameters from 8 mm up to 32 mm, they deliver excellent performance even in challenging working conditions, combining power, precision and operational versatility.



RD8-20 - 18V

Battery-powered straightener
150.03302



Straightening capacity	Ø 5/16" ÷ 3/4" (Rm: 70 daN/mm²)
Adjustable stroke	✓
Straightening force	78 kN (8 t)
Working pressure	40 MPa (400 bar)
Power supply	Battery
Head rotation	180° ¹
Motor	18V
Cylinder	Double acting
Weight*	16.7 lbs
Dimensions LxWxH*	18.1 x 6.7 x 12.7 in

¹ Rotating head adjustment: 90° CW / 90° CCW
*Dimensions and weight w/o battery



- Rebars, rods
- Long battery life
- Ideal for building and industrial works
- Small dimensions allow to reach confined places

Accessories

Batteries and charger	Pag. 64
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Battery and charger not included

RD16-32 - 18V

Battery-powered straightener
150.03698



Straightening capacity	Ø 5/8" ÷ 1 1/4" (Rm: 70 daN/mm²)
Straightening force	107 kN (11 t)
Working pressure	38 MPa (380 bar)
Power Supply	Battery
Head rotation	180° ¹
Motor	18V
Cylinder	Double acting
Weight*	33.1 lbs
Dimensions LxWxH*	22.6 x 10.8 x 15 in

¹ Rotating head adjustment: 90° CW / 90° CCW
*Dimensions and weight w/o battery



- Rebars, rods
- Long battery life
- Ideal for building and industrial works
- Small dimensions allow to reach confined places

Accessories

Batteries and charger	Pag. 64
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Battery and charger not included

MU16P - 18V

Battery-powered bender

150.03266



Bending capacity	$\varnothing 5/16'' \div 3/8''$ $\varnothing 1/2'' \div 9/16''$ $\varnothing 5/8''$ (Rm: 70 daN/mm ²)
Bending force	103 kN (10.5 t)
Working pressure	40 MPa (400 bar)
Power supply	Battery
Head rotation	360°
Motor	18V
Cylinder	Single acting
Weight*	23.6 lbs
Dimensions LxWxH*	22.2 x 7.5 x 11.9 in

*Dimensions and weight w/o battery



- Rebars, rods
- Come with pins and rollers for bending rebars and rods from $\varnothing 5/16''$ to $5/8''$
- Ideal for building and industrial works
- Small dimensions allow to reach confined places

Accessories

Batteries and charger

Pag. 64

The tool is equipped with release lever in case of jamming.

Battery and charger not included

MU16P

Corded bender

230V 150.01100 - 120V (US plug) 150.02525



Bending capacity	$\varnothing 5/16'' \div 3/8''$ $\varnothing 1/2'' \div 9/16''$ $\varnothing 5/8''$ (Rm: 70 daN/mm ²)
Bending force	103 kN (10.5 t)
Working pressure	40 MPa (400 bar)
Power supply	Mains
Motor	230V: 1100 W - 50 Hz - 5.3 A 120V: 1200 W - 60 Hz - 9.2 A
Cylinder	Single acting
Weight	26.5 lbs
Dimensions LxWxH	19.6 x 5.1 x 8.7 in



- Rebars, rod
- Come with pins and rollers for bending rebars and rods from $\varnothing 5/16''$ to $5/8''$
- Ideal for building and industrial works
- Small dimensions allow to reach confined places

The tool is equipped with release lever in case of jamming.

PR16-32DE

Corded bender/straightener

230V 150.02904 - 120V (US plug) 150.02905



- Rebars, rods
- Ideal for building and industrial works
- Come with rollers for bending and straightening rebars and rods from Ø 1 1/8" to 1 1/4"

Accessories

Forming roller Ø 7/8" ÷ 1"	110.06995 (x2)
Forming roller Ø 5/8" ÷ 3/4"	110.06996 (x2)

Bending/straightening capacity	Ø 1 1/4" (Rm: 70 daN/mm ²)
Bending/straightening force	243 kN (24.8 t)
Working pressure	55 MPa (550 bar)
Power supply	Mains
Motor	230V: 1100 W - 50 Hz - 5.3 A 120V: 1200 W - 60 Hz - 9.2 A
Head rotation	180° ¹
Cylinder	Double acting
Weight	57.5 lbs
Dimensions LxWxH	24.2 x 11.5 x 8.9 in

¹ Rotating head adjustment: 90° CW / 90° CCW

BAR DIAMETER	ROLLERS DIAMETER	CAM DIAMETER	BAR D./CAM D. RATIO
Ø 5/8" ÷ 3/4"	Ø 2.68 in	Ø 5.04 in	8 - 6.4
Ø 7/8" ÷ 1"	Ø 2.20 in	Ø 5.04 in	5.8 - 5
Ø 1 1/8" ÷ 1 1/4"	Ø 1.73 in	Ø 5.04 in	4.6 - 4

HYDRAULIC VERSION 150.03658

R16

Straightener

R16: 150.00607

-

R16+ (Reinforced version)

R16+: 155.00048



- Rebars, rods
- Ideal for building and industrial works

R16

Straightening capacity	Ø 3/4" (Rm: 70 daN/mm ²)
Straightening force	63 kN (6.4 t)
Working pressure	40 MPa (400 bar)
Cylinder	Double acting
Weight	24.2 lbs
Dimensions LxWxH	14.5 x 9.4 x 9.7 in

**R16+**

Straightening capacity	Ø 1 1/8" (Rm: 70 daN/mm ²)
Straightening force	63 kN (6.4 t)
Working pressure	40 MPa (400 bar)
Cylinder	Double acting
Weight	30.4 lbs
Dimensions LxWxH	4.4 x 9.2 x 9.7 in



Hose included (9.8 ft- 400 bar)

RD8-20 ELECTRIC DRIVE

Straightener

150.02022



- Rebars, rods
- Ideal for building and industrial works

Straightening capacity	Ø 5/16" ÷ 3/4" (Rm: 70 daN/mm ²)
Adjustable stroke	✓
Bending force	49 kN (5 t)
Working pressure	40 MPa (400 bar)
Cylinder	Double acting
Weight	17 lbs
Dimensions LxWxH	13.3 x 6.1 x 9.1 in



Hose included (9.8 ft - 400 bar)

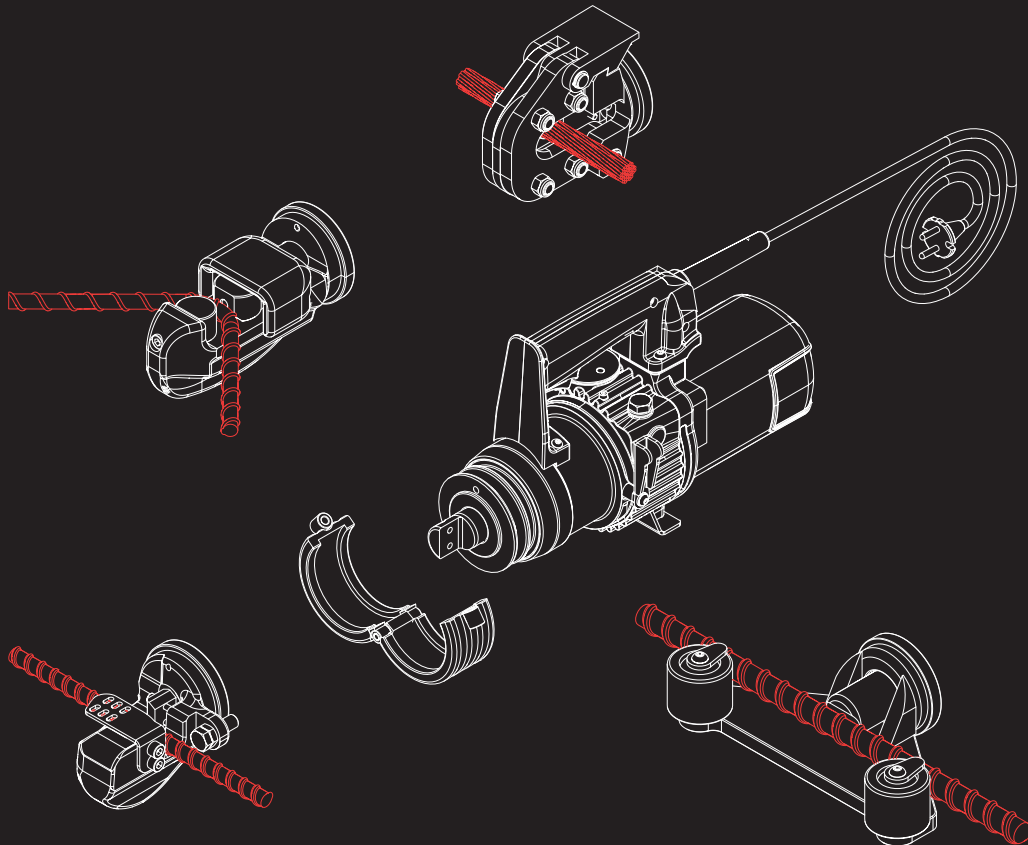
03



MULTI-TOOLS

This set of portable electro-hydraulic tools is designed to deliver maximum versatility, efficiency and performance in a wide variety of industrial applications. Featuring a common power unit with interchangeable tool heads, these systems allow operators to perform multiple functions using a single drive body, significantly improving flexibility and reducing equipment requirements. Engineered with advanced electro-hydraulic technology and high-quality materials, they ensure reliable power delivery, precision and consistent

performance even under demanding working conditions. The quick-change head system enables fast and secure tool replacement, minimizing downtime and maximizing productivity on site. Ideal for construction, maintenance, utility services and industrial operations, this modular tool concept offers a complete solution for cutting, bending stone-splitting and other hydraulic applications, combining portability, durability and operational efficiency in one integrated system.



MU22N

Corded multifunction tool

230V 150.01952 - 120V (US plug) 150.01909 - 115V (UK plug) 150.03002



- Versatile tool: cutting, bending
- Rebars, rods, threaded bars
- Cables and ropes
- Stone cutting
- Ideal for building and industrial works



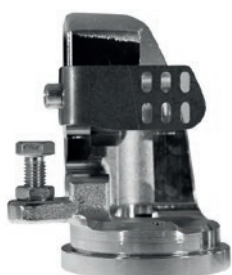
The tool is equipped with release lever in case of jamming.

Cutting/bending capacity	see p. 31
Force	256 kN (26.1 t)
Working pressure	58 MPa (580 bar)
Power supply	Mains
Motor	230V: 1400 W - 50 Hz - 6.8 A 120V: 1300 W - 60 Hz - 11 A 115V: 1300 W - 50 Hz - 11 A
Cylinder	Single acting
Weight	29.5 lbs
Dimensions LxWxH	14.9 x 6 x 9.6 in

Accessories

Shear carrier bench	150.00151
Interchangeable heads	Pag. 31

MU22N INTERCHANGEABLE HEADS



T22

Cutting head
150.00117

Head fitted with moving and stationary cutting blades.

Cutting capacity	Ø 3/4" (Rm: 70 daN/mm²)
Weight	8.2 lbs
Dimensions LxWxH	5.3 x 4.6 x 4.4 in



P22

Bending head
150.01915

Bending capacity	Ø 15/64" ÷ 9/16" Ø 5/8" ÷ 7/8"
Weight	12.1 lbs
Dimensions LxWxH	7.6 x 3.5 x 4.8 in



TR40

Straightening head
150.00061

Straightening capacity	Ø 1 11/64" (Rm: 70 daN/mm²)
Weight	11.2 lbs
Dimensions LxWxH	11.4 x 3.5 x 6 in



TF32

Rope/cable cutting head
150.00064

Cutting capacity	Ø 1.10 in
Weight	9.9 lbs
Dimensions LxWxH	6.4 x 3.5 x 4.2 in



TS500 - TS500+ (Oversized version)

Stone cutting head

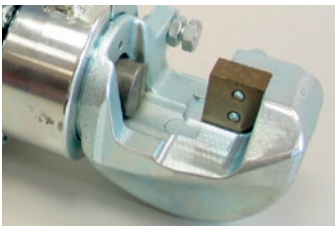
TS500: 150.00106 - TS500+: 150.00673

	TS500	TS500 +
Cutting capacity	20.47 x 8.46 in	20.47 x 12.60 in
Weight	337.3 lbs	347.4 lbs
Dimensions LxWxH	45.2 x 18.3 x 49.7 in	45.2 x 18.3 x 53.6 in

MU26N

Corded multifunction tool

230V 150.01891 - 120V (US plug) 150.01911- 115V (UK plug) 150.02060



- Versatile tool: cutting, bending
- Rebars, rods, threaded bars
- Ideal for building and industrial works
- Small dimensions allow to reach confined places



The tool is equipped with release lever in case of jamming.

Cutting/bending capacity	see p. 33
Force	353 kN (36 t)
Working pressure	58 MPa (580 bar)
Power supply	Mains
Motor	230V: 1400 W - 50 Hz - 6.8 A 120V: 1300 W - 60 Hz - 11 A 115V: 1300 W - 50 Hz - 11 A
Cylinder	Single acting
Weight	30 lbs
Dimensions LxWxH	16.4 x 6.1 x 9.8 in

Accessories

Shear carrier bench	150.03704
Interchangeable heads	Pag. 33

DOUBLE ACTING VERSION
230V 150.00149 - 120V 150.00103
(see p. 21)

MU26N INTERCHANGEABLE HEADS



T26

Cutting head
150.00085

Head fitted with moving and stationary cutting blades.

Cutting capacity	Ø 1" (Rm: 70 daN/mm ²)
Weight	11 lbs
Dimensions LxWxH	5.8 x 4.2 x 5.1 in



P26

Bending head
150.01890

Bending capacity	Ø 9/16" ÷ 5/8" Ø 11/16" ÷ 3/4" Ø 7/8" ÷ 1"
Weight	17.4 lbs
Dimensions LxWxH	8.8 x 5.3 x 5.3 in



TR40

Straightening head
150.04273

Straightening capacity	Ø 1 11/64" (Rm: 70 daN/mm ²)
Weight	11.2 lbs
Dimensions LxWxH	11.4 x 3.5 x 6 in



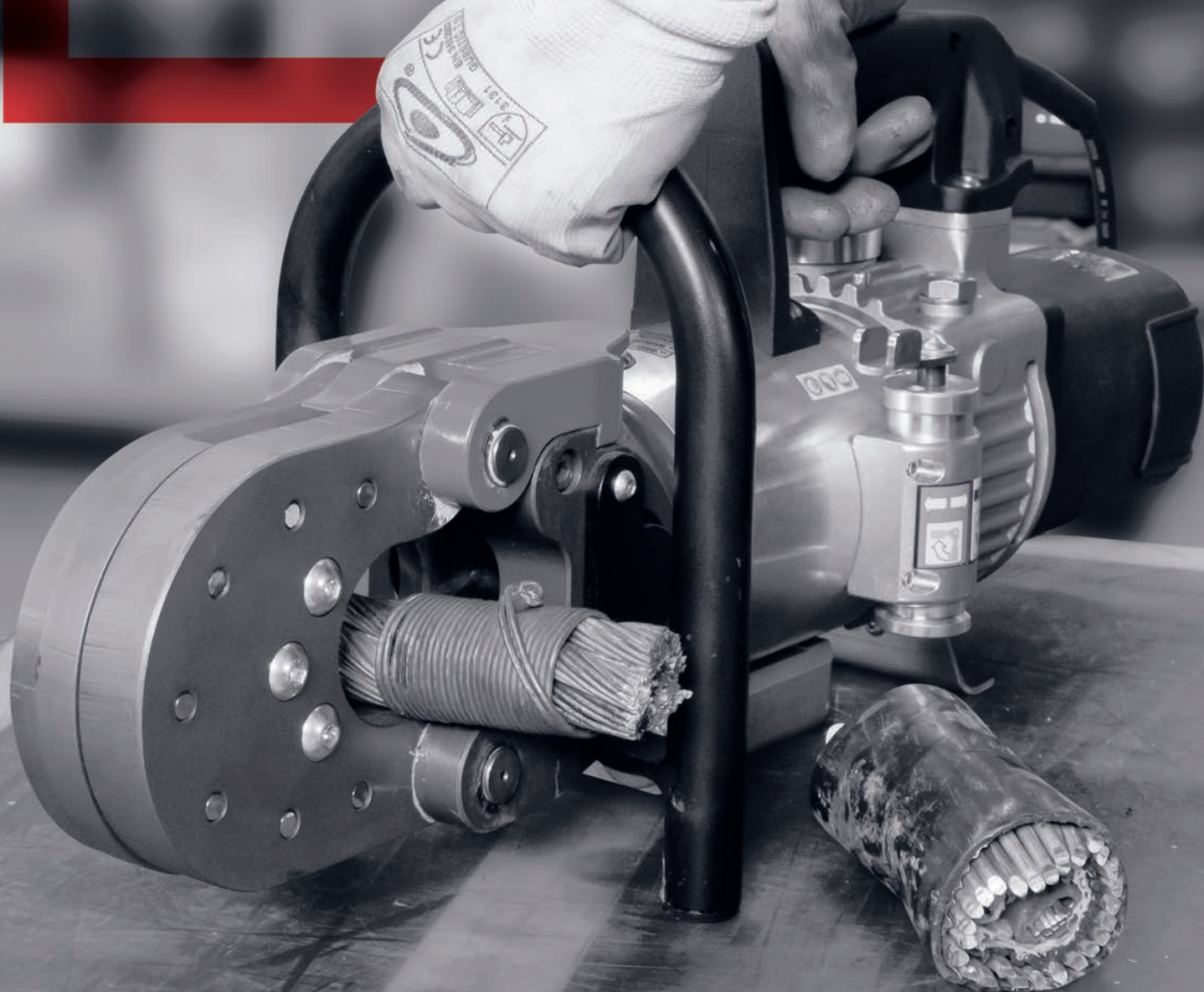
TS500 - TS500+ (Oversized version)

Stone cutting head

TS500: 150.00106 - TS500+: 150.00673

	TS500	TS500 +
Cutting capacity	20.47 x 8.46 in	20.47 x 12.60 in
Weight	337.3 lbs	347.4 lbs
Dimensions LxWxH	45.2 x 18.3 x 49.7 in	45.2 x 18.3 x 53.6 in

04



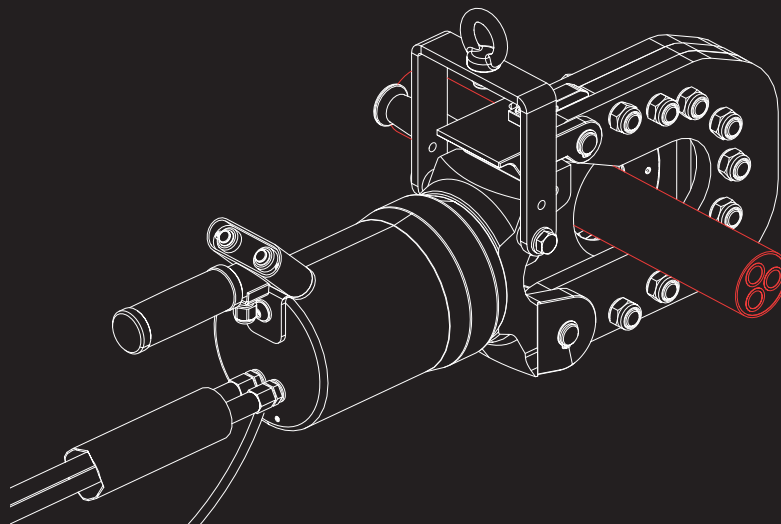
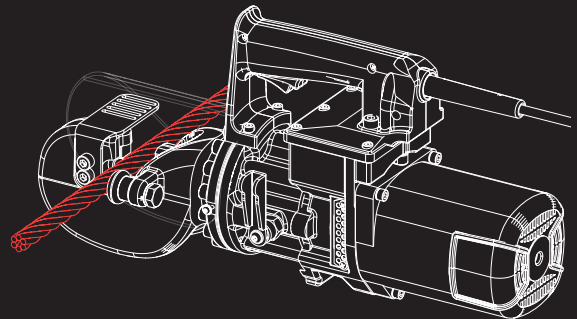
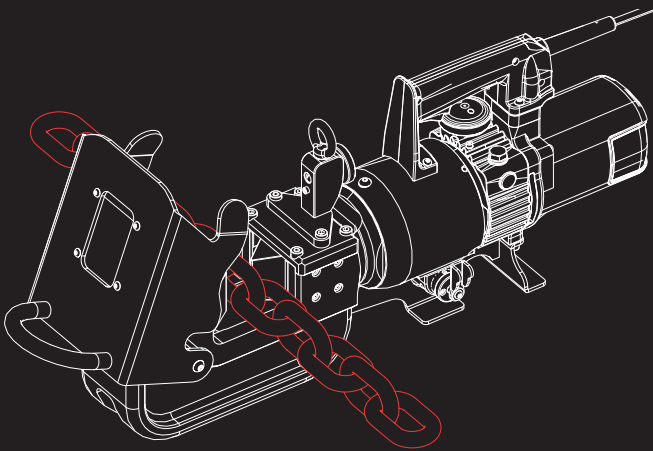
CHAIN CUTTERS

CABLE / WIRE ROPE CUTTERS

STRANDED WIRE CUTTERS

This series of cutters is specifically designed to handle the most demanding industrial applications. From chain manufacturing and retail operations to cables production and recycling, these cutters are built to deliver superior performance, durability and productivity. Manufactured using premium materials and advanced design standards,

they ensure precise, fast and reliable operation even under heavy-duty working conditions. Their versatile construction enables efficient cutting across a wide variety of materials, including multi-core armored power cables, tangled data cables, pre-stressing wire and lifting chains.



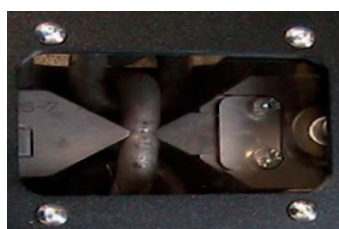
TC26M

Corded chain cutter

230V 150.03646 - 120V (US plug) 150.03690



Cutting capacity	Ø 1.02 in (G 40)
	Ø 0.87 in (G 60)
	Ø 0.71 in (G 80)
	Ø 0.63 in (G 100)
	Ø 0.55 in (G 120)
Cutting force	312 kN (31.8 t)
Working pressure	55 MPa (550 bar)
Power supply	Mains
Motor	230V: 1100 W - 50 Hz - 5.3 A 120V: 1200 W - 60 Hz - 10 A
Cylinder	Single acting
Weight	52.1 lbs
Dimensions LxWxH	23.6 x 5.8 x 9.2 in



- Interchangeable blades for cutting chains with different diameters
- Ideal for building and industrial works
- It can be placed anywhere thanks to its small weight and dimensions
- Equipped with safety cover

The tool is equipped with release lever in case of jamming.

TC32DE

Corded chain cutter

230V 150.01944 - 120V (US plug) 150.02121



Cutting capacity	Ø 1.26 in (G 40)
	Ø 1.10 in (G 60)
	Ø 0.94 in (G 80)
	Ø 0.79 in (G 100)
	Ø 0.71 in (G 120)
Cutting force	471 kN (48 t)
Working pressure	60 MPa (600 bar)
Power supply	Mains
Motor	230V: 1400 W - 50 Hz - 6.8 A 120V: 1300 W - 60 Hz - 11 A
Cylinder	Double acting
Weight	101 lbs
Dimensions LxWxH	27.6 x 7.6 x 12.4 in



- Interchangeable blades for cutting chains with different diameters
- Ideal for building and industrial works
- Designed for heavy-duty operations
- Equipped with safety cover
- Equipped with lifting hook

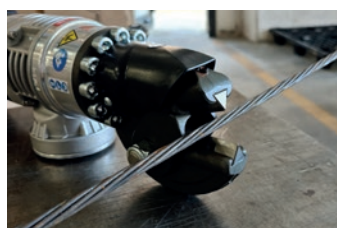
MU16 STRANDED WIRE CUTTER

Corded stranded wire cutter

230V 150.01285 - 120V (US plug) 150.02803



Cutting capacity	Ø 0.47 in (Rm: 160 daN/mm ²)
Cutting force	171 kN (17.4 t)
Piston Force	147 kN (15 t)
Working pressure	69 MPa (690 bar)
Power supply	Mains
Motor	230V: 1100 W - 50 Hz - 5.3 A 120V: 1200 W - 60 Hz - 10 A
Cylinder	Single acting
Weight	20.9 lbs
Dimensions LxWxH	20.7 x 4.9 x 5.7 in



- Ideal for building and industrial works
- It can be placed anywhere thanks to its small weight and dimensions

The tool is equipped with release lever in case of jamming.

TW19

Corded prestressed stranded wire cutter

230V 150.00127 - 120V (US plug) 150.00623



Cutting capacity	Ø 0.63 in (Rm: 160 daN/mm ²)
Cutting force	256 kN (26.1 t)
Working pressure	58 MPa (580 bar)
Power supply	Mains
Motor	230V: 1400 W - 50 Hz - 6.8 A 120V: 1300 W - 60 Hz - 10 A
Cylinder	Single acting
Weight	36.8 lbs
Dimensions LxWxH	11.3 x 6.9 x 9.7 in



- Ideal for building and industrial works
- It can be placed anywhere thanks to its small weight and dimensions
- Equipped with safety shield

The tool is equipped with release lever in case of jamming.

HYDRAULIC VERSION

TW19 DE: 150.02058

(see p. 39)

TW19 DE ELECTRIC DRIVE

Prestressed stranded wire cutter

150.02058



Cutting capacity	Ø 5/8" (Rm: 160 daN/mm²)
Cutting force	209 kN (31.5 t)
Working pressure	70 MPa (700 bar)
Cylinder	Double acting
Weight	33.3 lbs
Dimensions LxWxH	14.2 x 5.6 x 10.3 in

- Ideal for building and industrial works
- Equipped with safety shield



Hose included (9.8 ft- 700 bar)

TF32DE

Corded wire rope cutter

230V 150.02069 - 120V (US plug) 150.03086



Cutting capacity	Ø 1.26 in
Cutting force	182 kN (18.6 t)
Working pressure	55 MPa (550 bar)
Power supply	Mains
Motor	230V: 1100 W - 50 Hz - 5.3 A 120V: 1200 W - 60 Hz - 10 A
Cylinder	Double acting
Weight	33.3 lbs
Dimensions LxWxH	21.7 x 7.3 x 9.4 in

- Ideal for building and industrial works
- Ideal for underground and telecom cables



TC55F42DE

Corded cable/wire rope cutter

230V 150.02064 - 120V (US plug) 150.02113



Cutting capacity	Ø 2.16 in (cable-cavo) Ø 1.65 in (wire rope-fune)
Cutting force	340 kN (34.7 t)
Working pressure	60 MPa (600 bar)
Power supply	Mains
Motor	230V: 1400 W - 50 Hz - 6.8 A 120V: 1300 W - 60 Hz - 11 A
Cylinder	Double acting
Weight	56.9 lbs
Dimensions LxWxH	24.8 x 7.3 x 10.7 in



- Ideal for building and industrial works
- Ideal for underground and telephone cables

TF63DE ELECTRIC DRIVE

Wire wire rope cutter

150.02611



Cutting capacity	Ø 2.48 in
Cutting force	853 kN (87 t)
Working pressure	70 MPa (700 bar)
Cylinder	Double acting
Weight	153 lbs
Dimensions LxWxH	27.4 x 8.5 x 6.9 in



- Ideal for building and industrial works
- Ideal for underground and telecom cables

Hose included (19.7 ft - 700 bar)

TC90 ELECTRIC DRIVE

Cable cutter

155.00023



Cutting capacity	Ø 3.54" (electric cable)
Cutting force	550 kN (56.1 t)
Working pressure	70 MPa (700 bar)
Cylinder	Double acting
Weight	134.5 lbs
Dimensions LxWxH	29.5 x 9.9 x 14.2 in



- Ideal for industrial and demolition works
- Designed for heavy-duty operations
- Equipped with lifting hook

Hose included (19.7 ft- 700 bar)

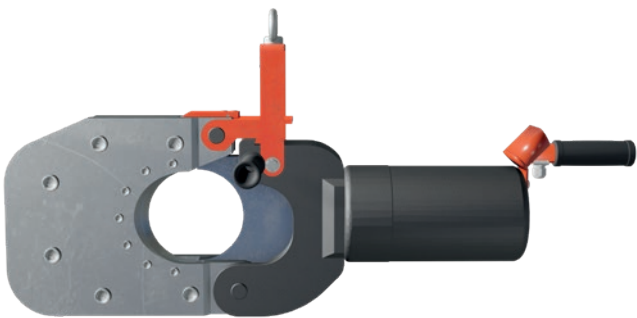
TC90 MECHANICAL DRIVE VERSION

155.00616

TC140 ELECTRIC DRIVE

Cable cutter

150.01102



Cutting capacity	Ø 5.51" (electric cable)
Cutting force	550 kN (56.1 t)
Working pressure	70 MPa (700 bar)
Cylinder	Double acting
Weight	209.4 lbs
Dimensions LxWxH	37.4 x 10.7 x 18.2 in



- Ideal for industrial and demolition works
- Designed for heavy-duty operations
- Equipped with lifting hook

Hose included (19.7 ft- 700 bar)

TC180 ELECTRIC DRIVE

Cable cutter
150.02086



Cutting capacity	Ø 7.09 in (electric cable)
Cutting force	792 kN (80.7 t)
Working pressure	70 MPa (700 bar)
Cylinder	Double acting
Weight	352.7 lbs
Dimensions LxWxH	53.7 x 21.6 x 20.9 in



- Ideal for industrial and demolition works
- Designed for heavy-duty operations
- Equipped with lifting hook

Hose included (19.7 ft- 700 bar)

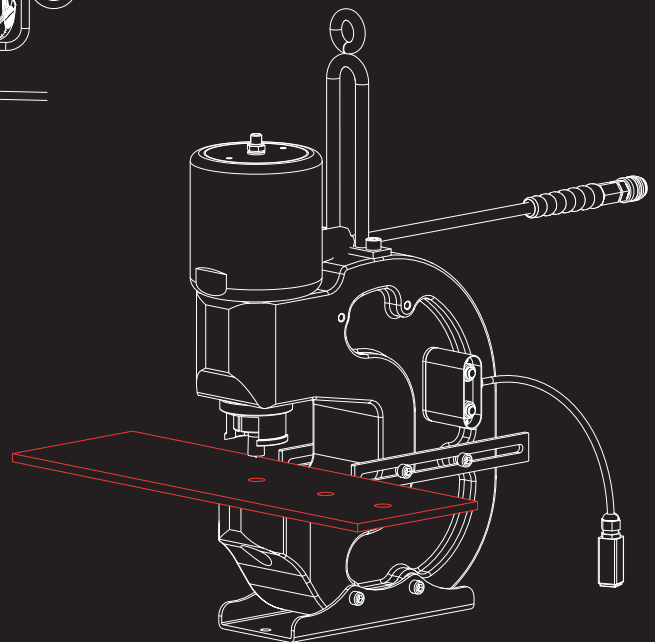
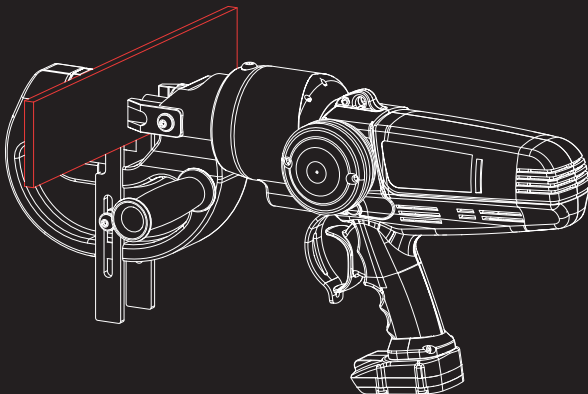
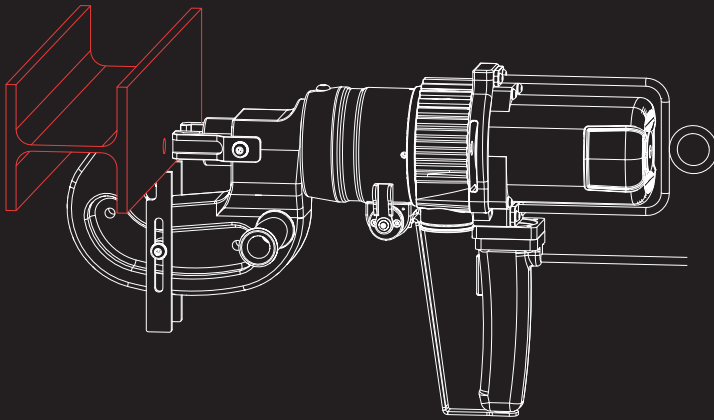
05



HOLE PUNCHERS

This range of industrial punching tools is designed to deliver maximum performance, precision and reliability across the most demanding metalworking and industrial applications. Available in electric, cordless battery-powered and hydraulic versions with remote power units, these machines provide the ideal solution for on-site and workshop operations requiring efficiency, versatility and ease of use. Engineered with advanced technology and premium-grade materials, our punching tools ensure fast, accurate and repeatable hole punching with

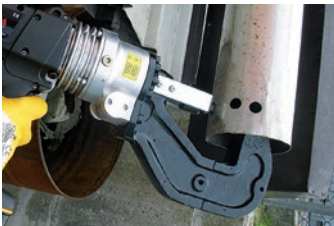
minimaleffortandreducedoperatorfatigue. Their robust construction and compact design make them perfectly suited for heavy-duty applications in steel fabrication, electrical installation, construction, infrastructure and maintenance industries. A comprehensive product range is capable of processing a wide variety of materials, including steel plates, stainless steel, copper, aluminum and structural profiles, delivering outstanding productivity even in confined spaces and demanding working environments.



PG22/60 DE - 18V

Battery-powered hole puncher

150.03621



- Ideal for building and industrial works
- Ideal for punching steel, copper, aluminium
- Small dimensions allow to reach confined places

Max punch	Ø 0.87 in
Max thickness	0.39 in (Rm = 420 MPa) with punch Ø 0.43 in
Punching force	149 kN (15.2 t)
Working pressure	70 MPa (700 bar)
Power supply	Battery
Motor	18V
Cylinder	Double acting
Weight*	26.7 lbs
Dimensions LxWxH*	22.9 x 5 x 11.2 in

*Dimensions and weight w/o battery

Accessories

Pedestal	110.06468
Batteries and charger	Pag. 64

Battery and charger not included

PG22/120N DE - 18V

Battery-powered hole puncher

150.02567



Max punch	Ø 0.87 in
Max punch with adapter	Ø 1.18 in
Max thickness	0.39 in (Rm = 420 MPa) with punch Ø 0.43 in
Punching force	149 kN (15.2 t)
Working pressure	70 MPa (700 bar)
Power supply	Battery
Motor	18V
Cylinder	Double acting
Weight*	31.7 lbs
Dimensions LxWxH*	22.3 x 6.6 x 11.1 in

*Dimensions and weight w/o battery

- Ideal for building and industrial works
- Ideal for punching steel, copper, aluminium
- Small dimensions allow to reach confined places



Accessories

Punch adapter Ø 0.90 ÷ 1.18 in	110.05866
Pedestal	110.06468
Batteries and charger	Pag. 64

Battery and charger not included

PB500 DE - 18V

Battery-powered hole puncher

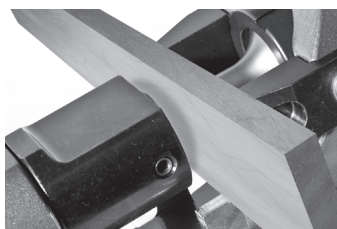
150.03618



Max punch	Ø 1.18 in
Max thickness	0.47 in (Rm = 420 MPa) with punch Ø 0.51 in
Punching force	212 kN (21.6 t)
Working pressure	55 MPa (550 bar)
Power supply	Battery
Motor	18V
Cylinder	Double acting
Weight*	30.6 lbs
Dimensions LxWxH*	21.9 x 8 x 10.7 in

*Dimensions and weight w/o battery

- Ideal for building and industrial works
- Ideal for punching steel, copper, aluminium
- Small dimensions allow to reach confined places



Accessories

Die support Ø 0.90 ÷ 1.18 in	110.06464
Pedestal	150.02871
Batteries and charger	Pag. 64

Battery and charger not included

PG22/60 DE

Corded hole puncher

230V 150.00631 - 120V (US plug) 150.02588



Max punch	Ø 0.87 in
Max thickness	0.39 in (Rm = 420 MPa) with punch Ø 0.43 in
Punching force	149 kN (15.2 t)
Working pressure	70 MPa (700 bar)
Power supply	Mains
Motor	230V: 1100 W - 50 Hz - 5.3 A 120V: 1200 W - 60 Hz - 10 A
Cylinder	Double acting
Weight	29.8 lbs
Dimensions LxWxH	24.6 x 5 x 11 in



- Ideal for building and industrial works
- Ideal for punching steel, copper, aluminium
- Small dimensions allow to reach confined places

Accessories

Pedestal	110.06468
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PG22/120N DE

Corded hole puncher

230V 150.02506 - 120V (US plug) 150.02783



Max punch	Ø 0.87 in
Max punch with adapter	Ø 1.18 in
Max thickness	0.39 in (Rm = 420 MPa) with punch Ø 0.43 in
Punching force	149 kN (15.2 t)
Working pressure	70 MPa (700 bar)
Power supply	Mains
Motor	230V: 1100 W - 50 Hz - 5.3 A 120V: 1200 W - 60 Hz - 10 A
Cylinder	Double acting
Weight	35 lbs
Dimensions LxWxH	24.1 x 8.7 x 10.9 in



- Ideal for building and industrial works
- Ideal for punching steel, copper, aluminium
- Small dimensions allow to reach confined places

Accessories

Punch adapter Ø 0.90 ÷ 1.18 in	110.05866
Pedestal	110.06468

PZN28DE RAISED DIE

Corded hole puncher

230V 150.01972 - 120V (US plug) 150.03044



Max punch	Ø 1.18 in
Max thickness	0.55 in (Rm = 420 MPa) with punch Ø 0.55 in
Punching force	275 kN (28 t)
Working pressure	55 MPa (550 bar)
Power supply	Mains
Motor	230V: 1400 W - 50 Hz - 6.8 A 120V: 1300 W - 60 Hz - 11 A
Cylinder	Double acting
Weight	62.2 lbs
Dimensions LxWxH	27.6 x 8.7 x 13.7 in



- Ideal for building and industrial works
- Ideal for punching steel, copper, aluminium

Accessories

Pedestal	150.04052
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PZN28DE FLAT DIE

Corded hole puncher

230V 150.01963 - 120V (US plug) 150.02384



Max punch	Ø 1.18 in
Max thickness	0.55 in (Rm = 420 MPa) with punch Ø 0.55 in
Punching force	275 kN (28 t)
Working pressure	55 MPa (550 bar)
Power supply	Mains
Motor	230V: 1400 W - 50 Hz - 6.8 A 120V: 1300 W - 60 Hz - 11 A
Cylinder	Double acting
Weight	54.9 lbs
Dimensions LxWxH	25.4 x 8.7 x 13.7 in



- Ideal for building and industrial works
- Ideal for punching steel, copper, aluminium

Accessories

Pedestal	150.02291
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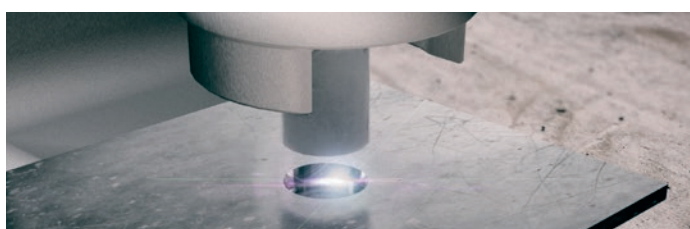
P35/110DE

Hole puncher

150.00653



Max punch	Ø 1.18 in
Max thickness	0.71 in (Rm = 420 MPa) with punch Ø 0.71 in
Punching force	445 kN (45.4 t)
Working pressure	70 MPa (700 bar)
Cylinder	Double acting
Weight	121.3 lbs
Dimensions LxWxH	13.9 x 10.6 x 20.8 in



- Ideal for building and industrial works
- Designed for heavy-duty operations
- Ideal for punching steel, copper, aluminium

Hose included (19.7 ft- 700 bar)

PZC35/150DE

Hole puncher

155.00057



Max punch	Ø 1.38 in
Max thickness	0.94 in (Rm = 420 MPa) with punch Ø 0.98 in
Punching force	792 kN (80.7 t)
Working pressure	70 MPa (700 bar)
Cylinder	Double acting
Weight	295.4 lbs
Dimensions LxWxH	16.7 x 7.5 x 29.4 in



- Ideal for building and industrial works
- Designed for heavy-duty operations
- Ideal for punching steel, copper, aluminium

Hose included (19.7 ft- 700 bar)

HOLE PUNCHERS HEADS DIMENSIONS

PG22/60 DE

(*) Die diameter:

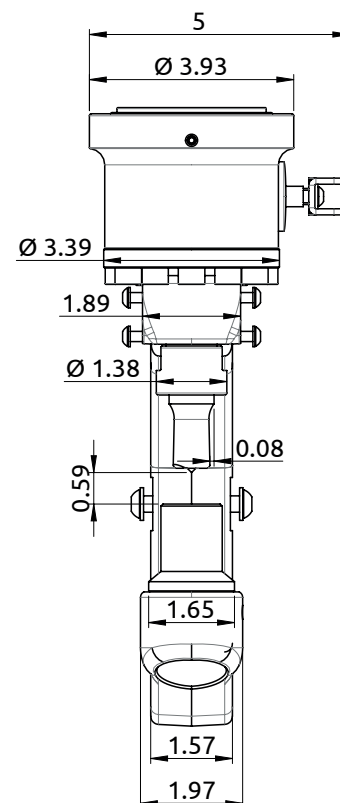
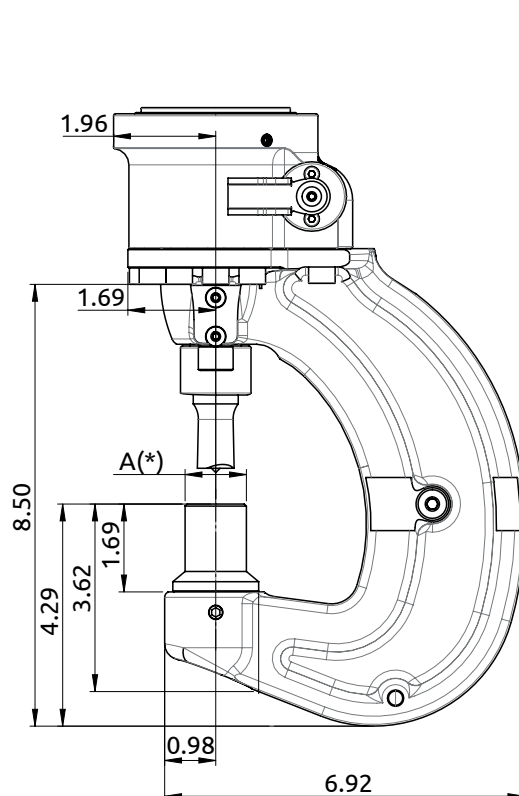
1.18 in (holes 0.16-0.35 in)

1.26 in (holes 0.39-0.55 in)

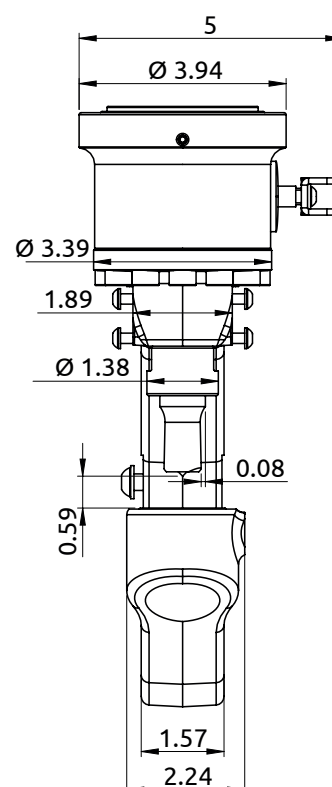
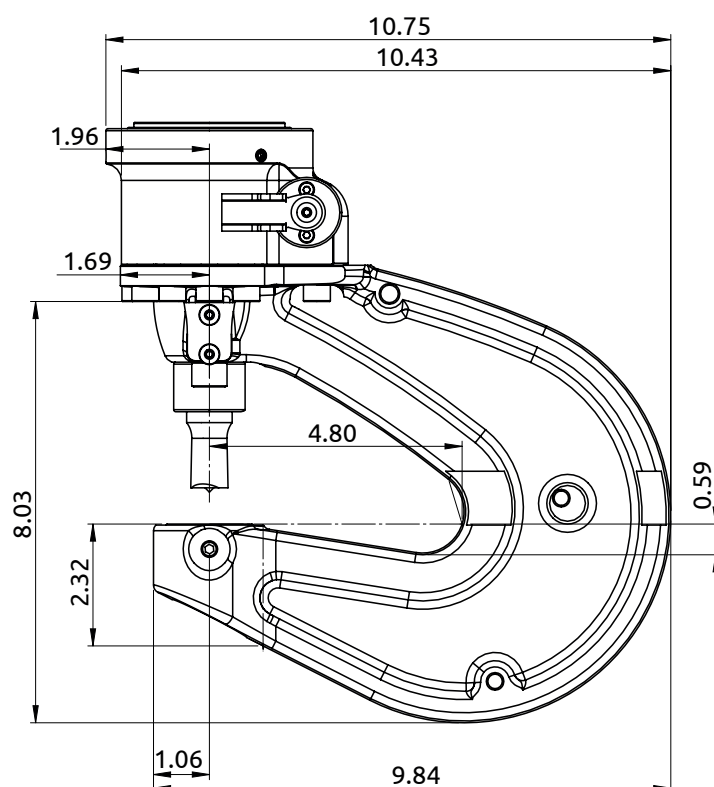
1.34 in (holes 0.59-0.67 in)

1.42 in (holes 0.71-0.79 in)

1.50 in (holes 0.83-0.87 in)

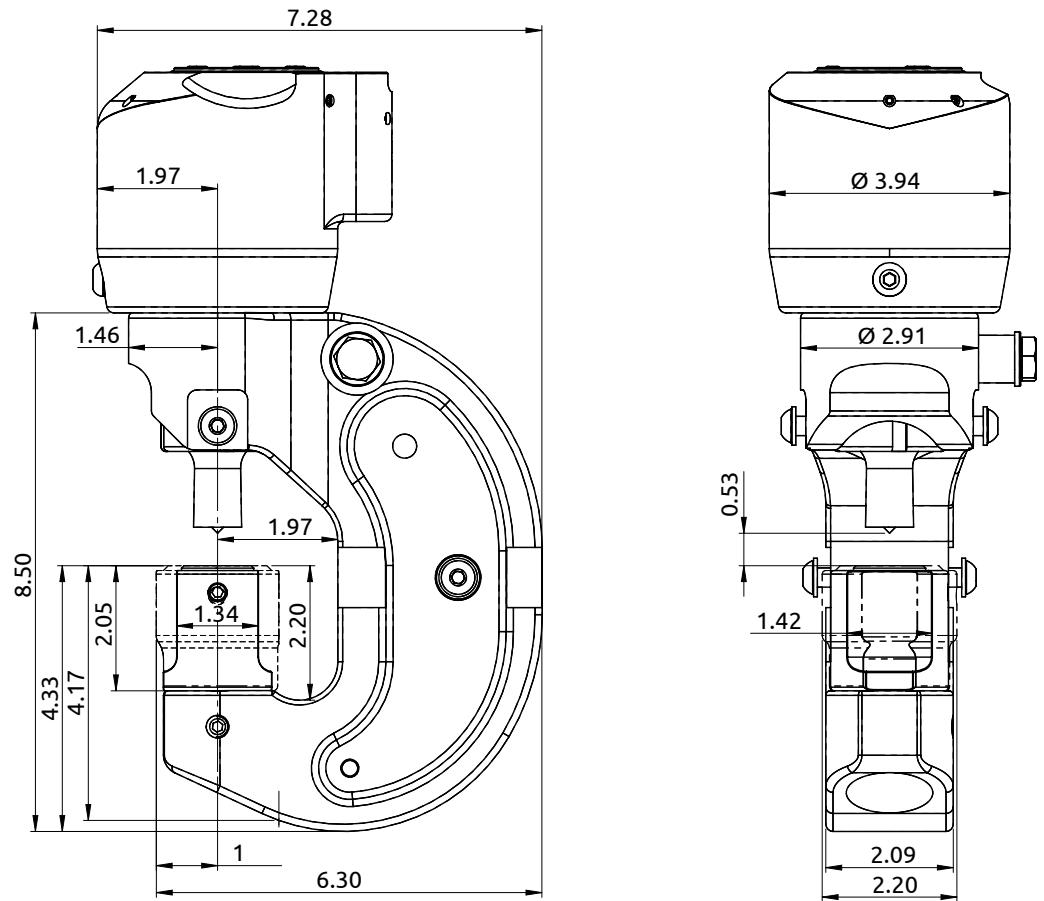


PG22/120N DE

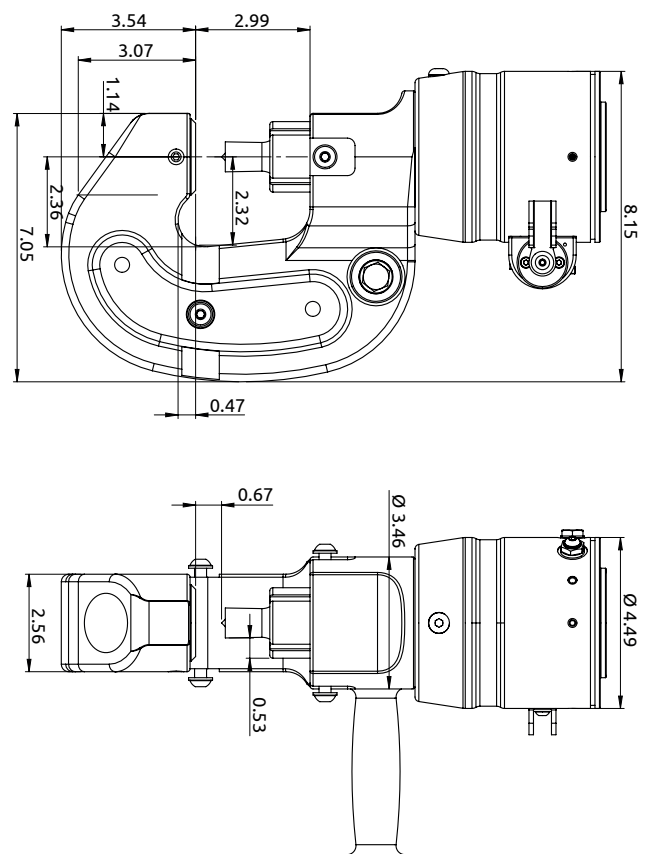
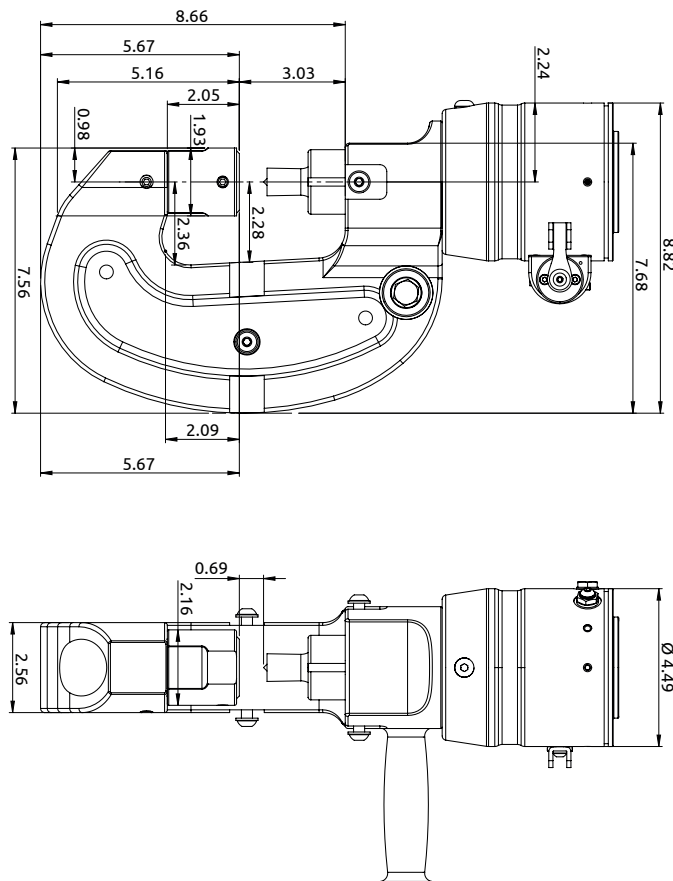


— Solid line:
Die up to Ø 0.87 in

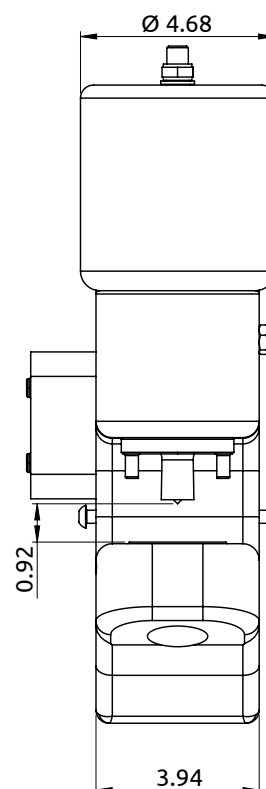
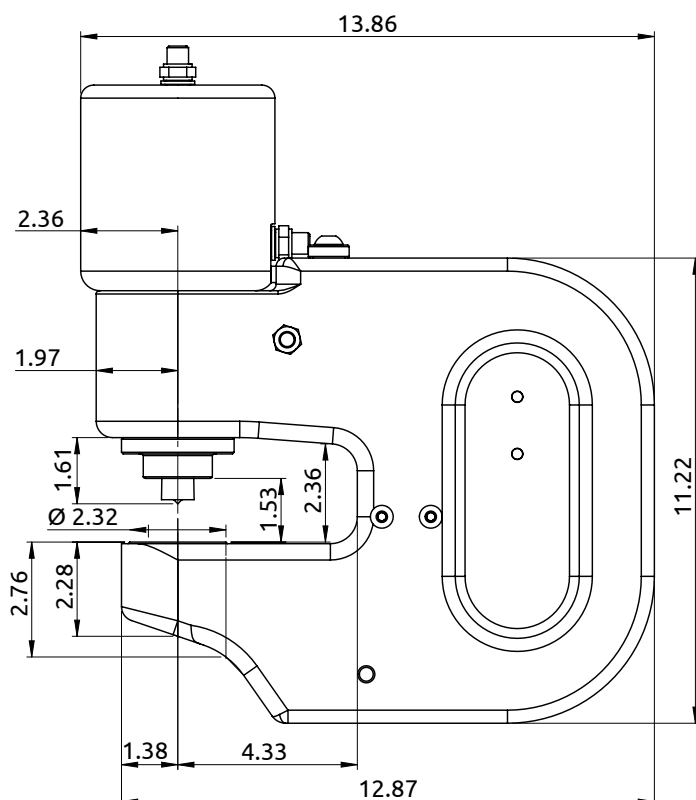
- - - Dashed line:
Die Ø 0.90÷1.18 in



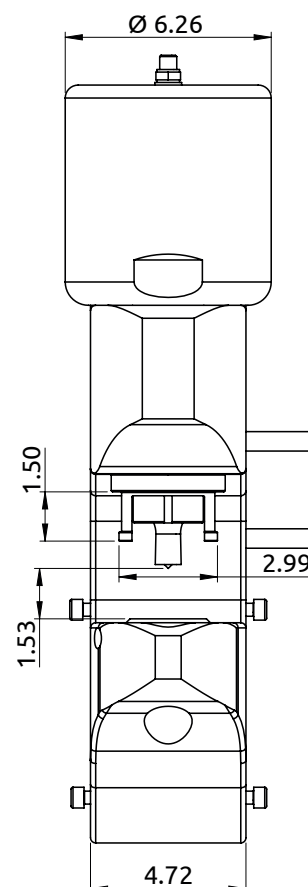
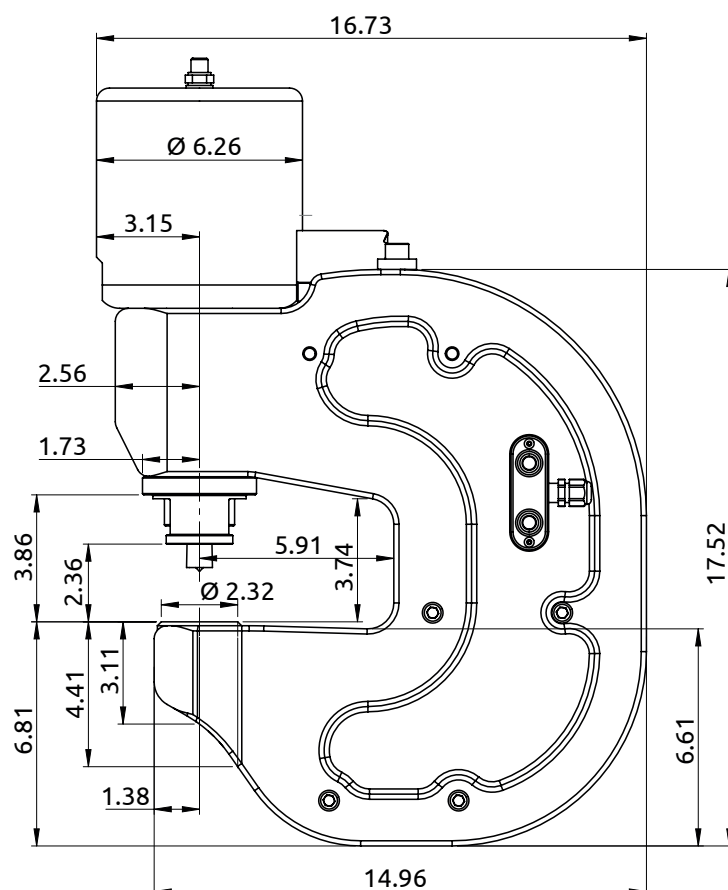
PZN28DE FLAT DIE



P35/110DE



PZC35/150DE



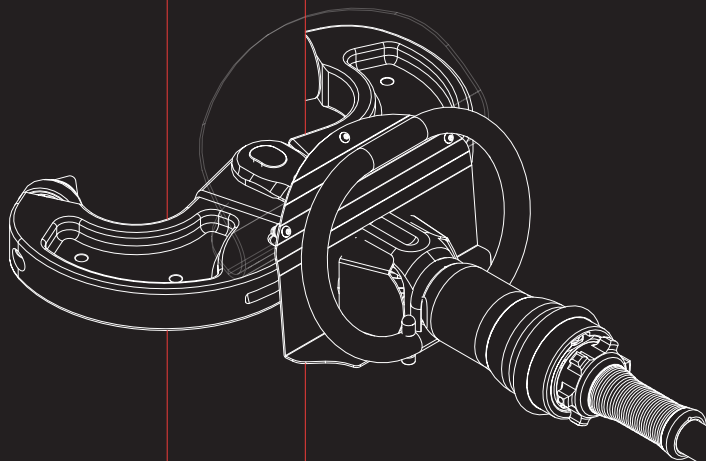
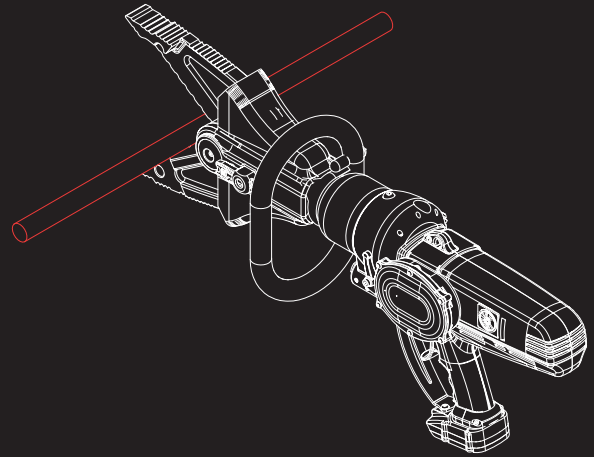
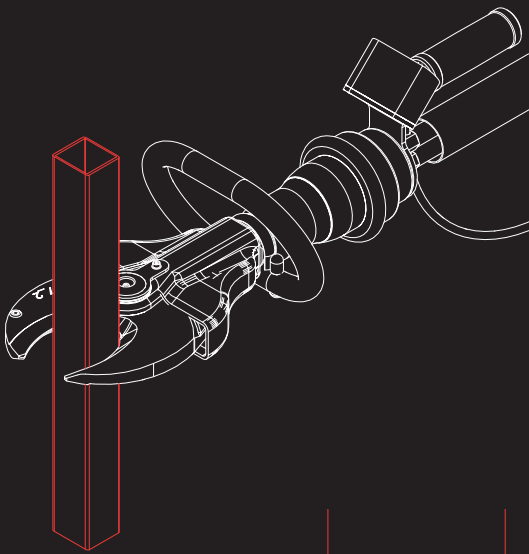
06



CONTROLLED DEMOLITION RECYCLING DECOMMISSIONING

This range of crushers and cutters is engineered to tackle the most demanding recycling and light demolition applications. Ideal for scrap processing, recycling operations, vehicle dismantling and light demolition work, these tools are designed to deliver superior performance, exceptional durability and maximum efficiency. Manufactured with advanced

technology and high-quality materials, they ensure accurate, reliable heavy-duty operation while minimizing downtime. The comprehensive product range is capable of processing a wide variety of materials with ease, including reinforced concrete, automotive components, steel tubes and metal wires.



F130N T30 - 18V

Battery-powered cutter

150.03224



- Suitable for cutting cables, catalysts, car frames, metal sheets
- 180° Rotating head

Battery and charger not included

Blade opening	5.12 in
Cutting capacity	Ø 15/16"
Cutting force	321 kN (32.7 t)
Working pressure	55 MPa (550 bar)
Power supply	Battery
Motor	18V
Head rotation	180° ¹
Cylinder	Double acting
Weight*	27.6 lbs
Dimensions (closed) LxWxH*	26.7 x 9.6 x 13.4 in
Dimensions (open) LxWxH*	26.2 x 9.6 x 13.4 in

¹Rotating head adjustment: 90° CW / 90° CCW

*Dimensions and weight w/o battery

Cat.	Round bar	Flat bar	Round tube	Square tube	Rectangular tube
F	0.94 in	3.15 x 0.39 in	2.37 x 0.11 in	1.97 x 0.16 in	2.36 x 1.57 x 0.12 in

MATERIAL S235

Accessories

Batteries and charger

Pag. 64

F150N T40 S

Petrol engine cutter

150.02602



- Suitable for cutting cables, catalysts, car frames, metal sheets
- 180° Rotating head

Blade opening	5.91 in
Cutting capacity	Ø 1"
Cutting force	394 kN (40.2 t)
Working pressure	70 MPa (700 bar)
Power supply	Petrol engine
Engine	35.8 cm³ - 4 stroke
Head rotation	180° ¹
Cylinder	Double acting
Weight	49.6 lbs
Dimensions (closed) LxWxH	33.6 x 10.7 x 10.4 in
Dimensions (open) LxWxH	33.1 x 10.7 x 10.4 in

¹Rotating head adjustment: 90° CW / 90° CCW

Cat.	Round bar	Flat bar	Round tube	Square tube	Rectangular tube
H	Ø 0.98 in	4.33 x 0.39 in	3 x 0.16 in	2.36 x 0.16 in	3.15 x 1.57 x 0.16 in

MATERIAL S235

F130N T30

Corded cutter

230V 150.02598 - 120V (US plug) 150.02600



- Lightweight and easy to handle
- Suitable for cutting cables, catalysts, car frames, metal sheets
- 180° Rotating head



Blade opening	5.12 in
Cutting capacity	Ø 15/16"
Cutting force	321 kN (32.7 t)
Working pressure	55 MPa (550 bar)
Power supply	Mains
Motor	230V: 1100 W - 50 Hz - 5.3 A 120V: 1200 W - 60 Hz - 10 A
Head rotation	180° ¹
Cylinder	Double acting
Weight	34.4 lbs
Dimensions (closed) LxWxH	26.1 x 9.6 x 10.4 in
Dimensions (open) LxWxH	25.5 x 9.6 x 10.4 in

¹ Rotating head adjustment: 90° CW / 90° CCW

Cat.	Round bar	Flat bar	Round tube	Square tube	Rectangular tube
F	0.94 in	3.15 x 0.39 in	2.37 x 0.11 in	1.97 x 0.16 in	2.36 x 1.57 x 0.12 in

MATERIAL S235

F150N T40

Corded cutter

230V 150.02590 - 120V (US plug) 150.02591



Blade opening	5.91 in
Cutting capacity	Ø 1"
Cutting force	409 kN (41.7 t)
Working pressure	70 MPa (700 bar)
Power supply	Mains
Motor	230V: 1100 W - 50 Hz - 5.3 A 120V: 1200 W - 60 Hz - 10 A
Head rotation	180° ¹
Cylinder	Double acting
Weight	46.1 lbs
Dimensions (closed) LxWxH	30.6 x 10.7 x 10.4 in
Dimensions (open) LxWxH	30.1 x 10.7 x 10.4 in

¹ Rotating head adjustment: 90° CW / 90° CCW

Cat.	Round bar	Flat bar	Round tube	Square tube	Rectangular tube
H	Ø 0.98 in	4.33 x 0.39 in	3 x 0.16 in	2.36 x 0.16 in	3.15 x 1.57 x 0.16 in

MATERIAL S235

- Lightweight and easy to handle
- Suitable for cutting cables, catalysts, car frames, metal sheets
- 180° Rotating head

F130N - F145N - F170N ELECTRIC DRIVE

Cutter

F130N: 150.02067 - **F145N:** 150.02770 - **F170N:** 150.02796

Hose included (9.8 ft - 700 bar)

	F130N	F145N	F170N
Blade opening	5.12 in	5.71 in	6.69 in
Cutting capacity	Ø 15/16"	Ø 1"	Ø 1 1/8"
Cutting force	240 kN (24.5 t)	363 kN (37 t)	765 kN (78 t)
Piston force	128 kN (13.1 t)	157 kN (16 t)	260 kN (26.5 t)
Working pressure	70 MPa (700 bar)	70 MPa (700 bar)	70 MPa (700 bar)
Cylinder	Double acting	Double acting	Double acting
Weight	31.5 lbs	39.2 lbs	58.4 lbs
Dimensions (closed) LxWxH	25.7 x 9.2 x 7.1 in	9.5 x 9.8 x 7.1 in	31.2 x 10 x 7.2 in
Dimensions (open) LxWxH	25.3 x 9.2 x 7.1 in	29.1 x 9.8 x 7.1 in	30.8 x 10.6 x 7.2 in

F130N - F145N - F170N MECHANICAL DRIVE

Cutter

F130N: 150.02055 - **F145N:** 150.02049 - **F170N:** 150.02033

- Suitable for recycling and nuclear decommissioning
- Lightweight and easy to handle
- Suitable for cutting cables, catalysts, car frames, metal sheets, aluminium and steel profiles

	F130N	F145N	F170N
Blade opening	5.12 in	5.71 in	6.69 in
Cutting capacity	Ø 15/16"	Ø 1"	Ø 1 1/8"
Cutting force	240 kN (24.5 t)	363 kN (37 t)	765 kN (78 t)
Piston force	128 kN (13.1 t)	157 kN (16 t)	260 kN (26.5 t)
Working pressure	70 MPa (700 bar)	70 MPa (700 bar)	70 MPa (700 bar)
Cylinder	Double acting	Double acting	Double acting
Weight	27.3 lbs	39.5 lbs	53.3 lbs
Dimensions (closed) LxWxH	23.7 x 9.2 x 6.8 in	27.5 x 9.8 x 6.3 in	29.4 x 10 x 6.9 in
Dimensions (open) LxWxH	23.2 x 9.2 x 6.8 in	27.1 x 9.8 x 6.3 in	28.8 x 10.6 x 6.9 in

F180-2P BO 54V

Cutter - Cesoia

150.03643



- Lightweight and easy to handle
- Suitable for cutting cables, catalysts, car frames, metal sheets, aluminium and steel profiles

Blade opening	7.28 in
Cutting capacity	Ø 1 13/32"
Piston force	298 kN (30.4 t)
Cutting force	871 kN (88.8 t)
Working pressure	70 MPa (700 bar)
Power supply	Battery
Head rotation	180° ¹
Cylinder	Double acting
Weight	50.3 lbs
Dimensions (closed) LxWxH*	32.8 x 9.8 x 11.1 in
Dimensions (open) LxWxH*	32.2 x 11 x 11.1 in

¹ Rotating head adjustment : 90° CW / 90° CCW

*Dimensions and weight w/o battery

Accessories

Batteries and charger

Pag. 64

Cat.	Round bar	Flat bar	Round tube	Square tube	Rectangular tube
J	Ø 1.42 in	5.12 x 0.39 in	3.50 x 0.20 in	2.76 x 0.16 in	3.94 x 1.97 x 0.16 in
K		5.51 x 0.39 in	4 x 0.16 in	2.76 x 0.20 in	3.94 x 1.97 x 0.20 in

MATERIAL S235

Battery and charger not included

T5-18 - 18V

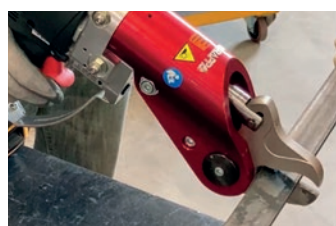
Battery-powered cutter

150.03987



Cutting capacity (square pipe)	0.63 x 0.63 x 0.06 in
Cutting capacity (pipe)	Ø 0.71 x 0.06 in
Piston force	51 kN (5.2 t)
Working pressure	35 MPa (350 bar)
Power supply	Battery
Motor	18V
Cylinder	Double acting
Weight*	16.5 lbs
Dimensions LxWxH*	20.4 x 6.6 x 12.4 in

*Dimensions and weight w/o battery



- Lightweight and easy to handle
- Long battery life
- Suitable for cutting steel/aluminum/copper small pipes & profiles – cables - various materials
- Ideal for industrial and demolition works
- Small dimensions allow to cut in hard to reach positions

Accessories

Batteries and charger

Pag. 64

Battery and charger not included

MDC300 T30 - 18V

Battery-powered combi tool

150.03185



- Lightweight and easy to handle
- Suitable for cutting cables, car frames, metal sheets



Blade opening	11.81 in
Cutting capacity	Ø 15/16"
Cutting force	375 kN (38.2 t)
Min spreading force	46 kN (4.7 t)
Max spreading force	134 kN (13.7 t)
Pulling force	45 kN (4.6 t)
Squeezing force	64 kN (6.5 t)
Working pressure	55 MPa (550 bar)
Power supply	Battery
Motor	18V
Head rotation	180° ¹
Cylinder	Double acting
Weight*	27.6 lbs
Dimensions (closed) LxWxH*	29.5 x 9.6 x 13.4 in
Dimensions (open) LxWxH*	26.7 x 11.8 x 13.4 in

¹Rotating head adjustment: 90° CW / 90° CCW

*Dimensions and weight w/o battery

Accessories

MDC300 Pulling kit (chains + hooks)	150.02426
Batteries and charger	Pag. 64

Battery and charger not included

Cat.	Round bar	Flat bar	Round tube	Square tube	Rectangular tube
F	0.94 in	3.15 x 0.39 in	2.37 x 0.11 in	1.97 x 0.16 in	2.36 x 1.57 x 0.12 in

MATERIAL S235

MDC300 T30 S - MDC360 T40 S GX50

Petrol engine combi tool

MDC300 150.02597 - MDC360 150.04205



- Suitable for cutting cables, car frames, metal sheets

	MDC300 T30 S	MDC360 T40 S GX50
Blade opening	11.81 in	14.17 in
Cutting capacity	Ø 15/16"	Ø 1 11/64"
Cutting force	375 kN (38.2 t)	331 kN (33.7 t)
Min spreading force	46 kN (4.7 t)	57 kN (5.8 t)
Max spreading force	134 kN (13.7 t)	314 kN (32 t)
Pulling force	45 kN (4.6 t)	86 kN (8.8 t)
Squeezing force	64 kN (6.5 t)	72 kN (7.3 t)
Working pressure	55 MPa (550 bar)	70 MPa (700 bar)
Power supply	Petrol engine	Petrol engine
Motor	25 cm ³ - 4 stroke	47.9 cm ³ - 4 stroke
Head rotation	180° ¹	180° ¹
Cylinder	Double acting	Double acting
Weight	34 lbs	51.1 lbs
Dimensions (closed) LxWxH	31.5 x 9.6 x 10 in	36.4 x 10.7 x 10.7 in
Dimensions (open) LxWxH	28.7 x 11.9 x 10 in	32.8 x 14.3 x 10.7 in

¹Rotating head adjustment: 90° CW / 90° CCW

Accessories

MDC300 T30 S	MDC300 Pulling kit (chains + hooks)	150.02426
MDC360 T40 S GX50	MDC360 Pulling kit (chains + hooks)	150.02427

MDC300 T30

Corded combi tool

230V 150.02599 - 120V (US plug) 150.02601



Blade opening	11.81 in
Cutting capacity	Ø 15/16"
Cutting force	375 kN (38.2 t)
Min spreading force	46 kN (4.7 t)
Max spreading force	134 kN (13.7 t)
Pulling force	45 kN (4.6 t)
Squeezing force	64 kN (6.5 t)
Working pressure	55 MPa (550 bar)
Power supply	Mains
Motor	230V: 1100 W - 50 Hz - 5.3 A 120V: 1200 W - 60 Hz - 10 A
Head rotation	180° ¹
Cylinder	Double acting
Weight	34 lbs
Dimensions (closed) LxWxH	28.8 x 9.6 x 10.4 in
Dimensions (open) LxWxH	26 x 11.8 x 10.4 in

¹ Rotating head adjustment: 90° CW / 90° CCW

- Lightweight and easy to handle
- Suitable for cutting cables, car frames, metal sheets

Accessories

MDC300 Pulling kit (chains + hooks)	150.02426
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MDC360 T40

Corded combi tool

230V 150.02592 - 120V (US plug) 150.02593



Blade opening	14.17 in
Cutting capacity	Ø 1 1/8"
Cutting force	394 kN (40.2 t)
Min spreading force	57 kN (5.8 t)
Max spreading force	166 kN (16.9 t)
Pulling force	50 kN (5.1 t)
Squeezing force	72 kN (7.3 t)
Working pressure	70 MPa (700 bar)
Power supply	Mains
Motor	230V: 1100 W - 50 Hz - 5.3 A 120V: 1200 W - 60 Hz - 10 A
Head rotation	180° ¹
Cylinder	Double acting
Weight	45.6 lbs
Dimensions (closed) LxWxH	33.3 x 10.7 x 10.4 in
Dimensions (open) LxWxH	29.8 x 14.3 x 10.4 in

¹ Rotating head adjustment: 90° CW / 90° CCW

- Lightweight and easy to handle
- Suitable for cutting cables, car frames, metal sheets

Accessories

MDC360 Pulling kit (chains + hooks)	150.02427
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230DE T10

Crusher

150.02237



Jaws opening	9.05 in
Crushing capacity	7.87 in
Crushing force	104 kN (10.6 t)
Working pressure	70 MPa (700 bar)
Cylinder	Double acting
Weight	52 lbs
Dimensions (closed) LxWxH	34.6 x 16.8 x 8.6 in
Dimensions (open) LxWxH	31.7 x 20 x 8.6 in



- Ideal for controlled demolition and renovation
- Suitable for crushing bricks and concrete walls
- Lightweight and easy to handle
- Equipped with safety shield
- It reduces annoying noises, vibrations and dust



330DE T6

Hollow brick crusher

150.02301

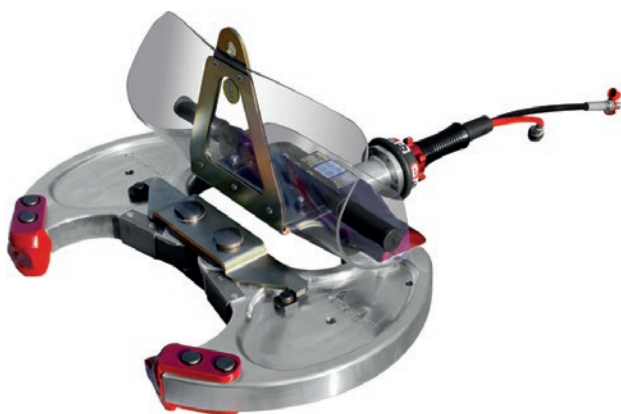


Jaws opening	12.99 in
Crushing capacity	11.81 in
Crushing force	64 kN (6.5 t)
Working pressure	70 MPa (700 bar)
Cylinder	Double acting
Weight	39.9 lbs
Dimensions (closed) LxWxH	35.6 x 14.1 x 7.2 in
Dimensions (open) LxWxH	30.9 x 19.1 x 7.2 in



- Ideal for controlled demolition and renovation
- Suitable for crushing bricks and concrete walls
- Lightweight and easy to handle
- Equipped with safety shield
- It reduces annoying noises, vibrations and dust

315DE

Crusher
150.00691

Jaws opening (standard tips)	12.40 in
Jaws opening (long tips)	9.25 in
Crushing capacity (standard tips)	11.81 in
Crushing capacity (long tips)	7.87 in
Crushing force	309 kN (31.5 t)
Working pressure	70 MPa (700 bar)
Cylinder	Double acting
Weight	114.6 lbs
Dimensions (closed) LxWxH w/standard tips	29.7 x 29.3 x 17.1 in
Dimensions (closed) LxWxH w/long tips	29.7 x 29.3 x 17.1 in
Dimensions (open) LxWxH w/standard tips	31.2 x 29.3 x 17.1 in
Dimensions (open) LxWxH w/long tips	31.4 x 29.3 x 17.1 in



Accessories

Balancer	110.04304
Tip (R - long)	150.00727
Tip (L - long)	150.00764

430DE

Hydraulic crusher
150.00974

Jaws opening	16.93 in
Crushing capacity	15.75 in
Crushing capacity with tips	11.81 in
Crushing force	549 kN (56 t)
Working pressure	70 MPa (700 bar)
Cylinder	Double acting
Weight	198.4 lbs
Dimensions (closed) LxWxH	30.3 x 26.5 x 7.2 in
Dimensions (closed) LxWxH with tips	30.3 x 26.7 x 7.2 in
Dimensions (open) LxWxH	31.3 x 23.7 x 7.2 in
Dimensions (open) LxWxH with tips	31.3 x 24.8 x 7.2 in



- Suitable for crushing bricks and concrete walls
- Excellent for the demolition of buildings, stairs, pillars, beams...
- Equipped with lifting hook

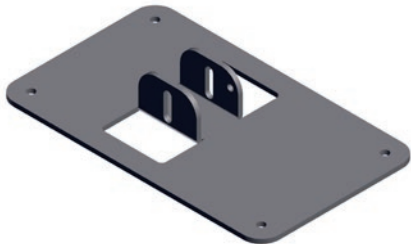
Accessories

Balancer	110.03251
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Control 9.8 ft from the crusher

07

ACCESSORIES

150.01914	SIDE HANDLE FOR CORDED MU16 AND PRO-CUT12 CUTTERS WITH REAR HANDLE	
150.01364	REAR EXTENSION HANDLE FOR CORDED MU16 AND PRO-CUT 12 CUTTERS WITH REAR HANDLE	
150.02703	LIFTING HOOK FOR T22N	
110.03668	LIFTING HOOK FOR T26N AND T28N	
110.03666	LIFTING HOOK FOR T32N, TP50, TP70 AND TP110	
110.06468	PEDESTAL FOR PG22/60 DE AND PG22/120N DE	
110.06464	PEDESTAL FOR PB500 DE	
150.04052	PEDESTAL FOR PZN28DE (RAISED DIE)	
150.02291	PEDESTAL FOR PZN28DE (FLAT DIE)	
150.00151	SHEAR CARRIER BENCH MU22N	
150.03704	SHEAR CARRIER BENCH MU26N	

150.00054	HIGH PRESSURE HOSE SET WITH QUICK COUPLERS L= 19.7 ft - WEIGHT: 8.8 lbs	
150.00248	HIGH PRESSURE HOSE SET WITH QUICK COUPLERS L= 32.8 ft - WEIGHT: 17.4 lbs	
110.04304	BALANCER/LIFTER MOD. 9435 (88.2-110.2 lbs) ROPE L= 118.1 in	
110.03251	BALANCER/LIFTER MOD. 9371 (198.4-231.5 lbs) ROPE L= 78.7 in	
150.02426	PULLING KIT FOR MDC300 (TIPS, HOOKS, 9.8 ft + 4.9 ft CHAINS)	
150.02427	PULLING KIT FOR MDC360 (TIPS, HOOKS, 9.8 ft + 4.9 ft CHAINS)	
150.00727	RIGHT TIP (LONG) FOR 315DE	
150.00764	LEFT TIP (LONG) FOR 315DE	

BATTERIES AND CHARGERS

140.01004	18V 5Ah DeWalt® BATTERY (DCB184)	
140.01076	54V 9Ah FlexVolt™ DeWalt® BATTERY (DCB547-XJ)	
140.01051	230V DeWalt® CHARGER FOR 18/54V BATTERIES (DCB118-QW)	
140.01205	120V DeWalt® CHARGER FOR 18/54V BATTERIES (DCB1112)	