



# GENERAL CATALOGUE

**CATALOGO GENERALE CATALOGUE GÉNÉRAL  
ALLGEMEINER KATALOG CATÁLOGO GENERAL**



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# LEGEND

LEGENDA LÉGENDE LEGENDE LEYENDA

	mm	<p><b>BLADE DIMENSIONS</b> Dimensioni della lama. Dimensions ruban. Größe des Blattes. Dimensión de la cinta.</p>
	m/min	<p><b>BLADE SPEED METERS/MINUTE</b> Velocità lama metri/minuto. Vitesse rotation lame mètres/minute. Blattgeschwindigkeit Metern/Minute. Velocidad rotación cinta en metros/minuto.</p>
	kW	<p><b>BLADE MOTOR POWER</b> Potenza motore lama. Puissance moteur lame. Blattmotor Stärke. Potencia motor cinta.</p>
	kW	<p><b>WATER PUMP POWER</b> Potenza motore pompa acqua. Puissance moteur pompe hydraulique. Stärke des Motor der Wasserpumpe. Potencia motor bomba de agua.</p>
	kW	<p><b>HYDRAULIC UNIT MOTOR POWER</b> Potenza motore centralina idraulica. Puissance moteur groupe hydraulique. Stärke des Motors des Hydraulikaggregat. Potencia motor instalacion hidráulica.</p>
	kW	<p><b>ELECTRIC VICE MOTOR POWER</b> Potenza motore morsa elettrica. Puissance moteur étau électrique. Stärke des Motors der elektrische Zwinge. Potencia motor de la modaza eléctrica.</p>
	kW	<p><b>BRUSH MOTOR POWER</b> Potenza motore spazzola. Puissance moteur brosse. Stärke des Bürstenmotors. Potencia del motor cepillo.</p>
	Kg	<p><b>MACHINE WEIGHT</b> Peso della macchina. Poids de la machine. Gewicht der Maschine. Peso de la máquina.</p>
	axbxc m	<p><b>DIMENSIONS</b> Dimensioni di ingombro. Encombremment Dimensions. Größe der Maschine. Dimensiones de la máquina.</p>
	mm	<p><b>WORKTOP HEIGHT</b> Altezza del piano di lavoro. Hauteur plan de travail. Höhe der Schnittoberfläche. Altura de la encimera.</p>
	axb mm	<p><b>MAX CUTTING CAPACITY WITH BUNDLE CUT</b> The cutting capabilities refer to the standard machine. Some options may decrease the cutting capacity. Capacità di taglio max con optional taglio a pacco. Le capacità di taglio fanno riferimento alla macchina standard. Alcuni optional possono diminuire la capacità di taglio. Capacité de coupe maximum avec coupe optionnelle. Les capacités de coupe se rapportent à la machine standard. Certaines options peuvent diminuer la capacité de coupe. Maximale Schnittkapazität mit optionalem Zuschnitt zum packen. Die Schneidfähigkeiten beziehen sich auf die Standardmaschine. Einige Optionen können die Schnittleistung verringern. Capacidad de corte con corte opcional para empacar. Las capacidades de corte se refieren a la máquina estándar. Algunas opciones pueden disminuir la capacidad de corte.</p>
	mm	<p><b>SCRAP:</b> length of material no longer workable in automatic cycle. SFRIDO: lunghezza del materiale non più lavorabile in ciclo automatico. CHUTE: longueur matériel non plus usinable en cycle automatique. MATERIALABFALL: Länge des nicht mehr bearbeitbaren Materials. RESIDUOS: longitud del material que ya no funciona en ciclo automático.</p>

**GENERAL  
CATALOGUE**

**CATALOGO  
GENERALE**

**CATALOGUE  
GÉNÉRAL**

**ALLGEMEINER  
KATALOG**

**CATÁLOGO  
GENERAL**

**BANDSAW MACHINES FACTORY** 4

**MANUAL MACHINES** 6  
MANUALI MANUELLE  
MANUELLE MANUAL

**SEMI-AUTOMATIC MACHINES** 10  
SEMI-AUTOMATICHE SEMIAUTOMATIQUES  
HALBAUTOMATISCHE SEMIAUTOMÁTICOS

**AUTOMATIC MACHINES** 18  
AUTOMATICHE AUTOMATIQUES  
AUTOMATISCHE AUTOMÁTICOS

**COMPARATIVE TABLES** 21  
TABELLE COMPARATIVE TABLEAUX COMPARATIFS  
VERGLEICHSTABELLEN TABLAS DE COMPARACIONES

**UNLOADING SIDE MEASURE ROLLER TABLE** 24  
RULLIERE DI MISURA LATO SCARICO  
TABLE DE MESURE COTE DÉCHARGEMENT  
MESSROLLBAHN AUSLADESEITE  
MESA DE RODILLOS DE MEDICIÓN LADO DESCARGA

**ATTENTION:** All dimensions indicated are in mm. The indicated maximum cutting capacities refer to tubular sections. For cutting full sections, capacities are reduced. For further information, contact our sales office.

**ATTENZIONE:** Tutte le dimensioni indicate sono espresse in mm. Le capacità massime di taglio indicate si riferiscono a sezioni tubolari, per il taglio di sezioni piene le capacità si riducono. Per ulteriori chiarimenti contattare l'ufficio commerciale.

**ATTENTION:** Toutes les dimensions indiquées sont en mm. Les capacités de coupe maximum se rapportent à des sections tubulaires; pour couper des sections pleines les capacités sont réduites. Pour plus d'informations, contactez notre service commercial.

**ANMERKUNG:** Die geschriebene Dimensionen sind in mm zu verstehen. Die maximale Schnittkapazität ist mit röhrenförmiger Material gemeint, mit vollmaterial sind diese niedriger. Für weitere Informationen bitte den Handelsbüro kontaktieren.

**ATENCIÓN:** Todas las dimensiones indicadas están expresadas en mm. Las capacidades de corte máximas indicadas se refieren a las secciones tubulares, para cortar secciones completas las capacidades se reducen. Para más información contacte con la oficina de ventas.

# BANDSAW MACHINES

**TECHNOLOGY  
AND TRADITION**  
THE BEST SOLUTION

**TECNOLOGIA  
E TRADIZIONE**  
LA MIGLIORE SOLUZIONE

**TECHNOLOGIE  
ET TRADITION**  
LA SOLUTION LA MEILLEURE

**TECHNOLOGIE  
UND TRADITION**  
DIE BESTE LÖSUNG

**TECNOLOGÍA  
Y TRADICIÓN**  
LA MEJOR SOLUCIÓN



FMB was set up in 1982 and **was one of the very first companies to propose band sawing machines** at a time when the market was dominated by circular saws.

Since then, thanks to its **great ability to evolve, to research innovative products and to modify the machine to suit the customer's actual needs**, FMB has become a leading company in this sector.

Its buildings represent the best in modern design, concentrating on maximum practicality and with sufficient space for all departments necessary to the creation of a new product: engineering, production and testing. Not to mention the commercial and administration office block, warehouse and dispatch area.

Our present range is made of **35 models whose cutting Load goes from Ø 200 mm up to Ø 540 mm**. In all these years the basic concepts of our machines have always been the same: **quality, solidity and reliability**.



FMB nasce nel 1982. In un mercato dominato da segatrici a disco è **tra le prime a proporre le segatrici a nastro**.

Grazie alla sua **capacità di evolversi, di ricercare prodotti innovativi e di adeguare le caratteristiche delle macchine alle esigenze dell'utilizzatore**, si impone rapidamente sul suo mercato emergendo come leader del settore.

Costruita secondo i criteri più moderni, improntati alla ricerca della massima funzionalità, ha razionalmente suddiviso gli spazi tra le aree preposte alla nascita del prodotto - quali progettazione, produzione e collaudo - e gli uffici commerciali, amministrativi, magazzino e spedizione.

Ad oggi la nostra gamma prevede **35 modelli, con una capacità di taglio da Ø 200 mm a Ø 540 mm**. In tutti questi anni i concetti base dei nostri macchinari sono sempre rimasti gli stessi: **qualità, solidità ed affidabilità**.



FMB naît en 1982 et **propose, parmi les premiers à le fabriquer, les scies à ruban** dans un marché dominé par les scies circulaires à disque.

Grâce à sa **capacité d'évolution, de recherche de produits innovants et d'adaptation des caractéristiques de ses machines aux exigences des utilisateurs**, elle s'impose rapidement dans sa spécialité, ressortant comme leader dans ce domaine.

Construite selon les critères les plus modernes, reflétant la recherche de la plus grande fonctionnalité, elle a rationnellement partagé l'espace entre les sites destinés à la naissance du produit - conception, production et contrôle - et les bureaux commerciaux, administratifs, magasin et service expédition.

Aujourd'hui notre gamme comprend **35 modèles avec une capacité de coupe de Ø 200 mm à Ø 540 mm**, et une série complète de solutions pour la maintenance du matériel. Pendant tous ces ans les concepts de base de nos machines ont toujours resté les mêmes: **qualité, solidité et fiabilité**.



Die Firma FMB wurde im Jahr 1982 gegründet. In einem Markt dominiert von Kreissägen, **ist FMB unter den ersten, die Bandsägen zu schlagen**.

Aufgrund seiner **Fähigkeit, sich zu entwickeln, innovative Produkte zu suchen und zur Anpassung der Eigenschaften der Maschine mit den Anforderungen des Benutzers**, erlegt FMB schnell auf den Markt als Branchenführer.

Gebaut nach den neuesten Standards basierend auf der Suche für höchste Funktionalität, hat das Unternehmen spezialisierte und rationelle Räume für die Entwicklung des Produktes gebaut - wie Design, Herstellung und Prüfung als auch verschiedene Büros für die Buchhaltung, Versand und Lager.

Ab heute, gibt es mehr als **35 Modelle in unserer Produktpalette, mit einer Schnittleistung von Ø 200 mm bis Ø 540 mm** und eine Komplett-Set von Lösungen für die Werkstück Bewegung. In all diesen Jahren sind die grundlegenden Konzepte unseres Maschinen immer gleich geblieben: **Qualität, Stabilität und Zuverlässigkeit**.



FMB nace en 1982. En un mercado dominado por las sierras de disco, fue **una de las primeras empresas en proponer las sierras de cinta**.

Desde entonces, gracias a su **habilidad para evolucionar, para buscar productos innovadores y para adecuar la máquina a las necesidades de los clientes**, FMB se ha convertido en una de las empresas líderes de este sector.

El edificio, construido según los criterios más modernos, buscando la máxima funcionalidad, ha separado los espacios para todos los departamentos necesarios para la creación de un nuevo producto - ingeniería, producción y verificación - así como las oficinas comerciales, administrativas, almacén y área de expediciones.

Actualmente nuestra gama de productos está compuesto por **35 modelos, con una capacidad de corte desde Ø 200 mm a Ø 540 mm**. En todos estos años los conceptos básicos de nuestras máquinas han sido siempre los mismos: **calidad, solidez y fiabilidad**.



# MANUAL

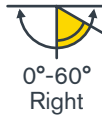
**MANUALI** MANUELLE  
**MANUELLE** MANUAL

# JUNIOR+G

Standard: KIT G



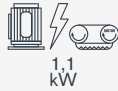
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0°	220	210	120x250
45°→	150	145	145x145
60°→	90	85	85x85



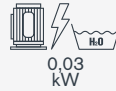
2450x27x0,9  
mm



35÷70  
m/min



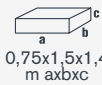
1,1  
kW



0,03  
kW



205  
Kg



0,75x1,5x1,4  
m axbxc



840±10  
mm

# PHOENIX

Optional: KIT PN, VAT, NB1, NB2, LX, MT, KIT G, V



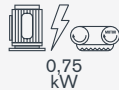
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0°	220	215	130x250	215x230
45°→	150	150	150x150	200x135
60°→	90	90	90x90	90x90



2450x27x0,9  
mm



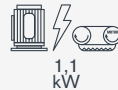
35÷70  
m/min



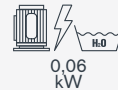
0,75  
kW



20÷100  
m/min



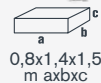
1,1  
kW



0,06  
kW



245  
Kg



0,8x1,4x1,5  
m axbxc



985±10  
mm

PHOENIX

PHOENIX+V

# TRITON

Optional: KIT PN, VAT, NB1, NB2, LX, MT, KIT G, V



	Ø mm	axb mm	axb mm	axb mm
0°	240	240	210x280	240x260
45°→	185	175	140x180	220x165
60°→	115	110	110x110	110x110



2700x27x0,9  
mm



35÷70  
m/min



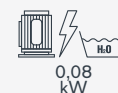
1,3  
kW



20÷100  
m/min



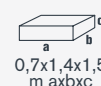
1,1  
kW



0,08  
kW



286  
Kg



0,7x1,4x1,5  
m axbxc







985±10  
mm

TRITON

TRITON+V

# ANTARES

Optional: VAT, NB1, NB2, LX, MT, KIT G, V

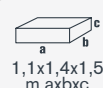
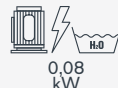
				
	Ø mm	axb mm	axb mm	axb mm
0°	200	200	200x200	240x200
45° →	180	175	135x180	200x140
60° →	100	100	105x105	105x105
← 45°	140	135	125x145	170x105



ANTARES







ANTARES+V



# ORION

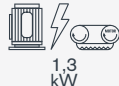
Optional: KIT PN, VAT, NB1, NB2, LX, DM, MT, KIT G, V

				
	Ø mm	axb mm	axb mm	axb mm
0°	240	240	200x310*	240x270
45° →	175	170	170x170	240x155
60° →	110	105	105x105	140x100
← 45°	150	135	125x145	240x65

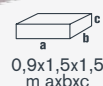
\*Standard 280 mm



ORION







ORION+V

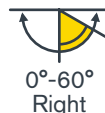


# TITAN+G

Standard: KIT G

Optional: KIT PN, VAT, NB1, NB2, LX, MT, V

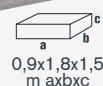
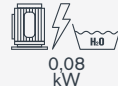
				
	Ø mm	axb mm	axb mm	axb mm
0°	260	260	260x370	260x370
45° →	260	260	120x290	260x260
60° →	180	180	90x190	180x180



TITAN+G



TITAN+G+V





# MERCURY+G

Standard: KIT G

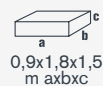
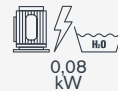
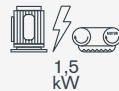
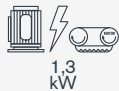
Optional: KIT PN, VAT, NB1, NB2, LX, MT, VHZ



Ø mm	a b axb mm	a b axb mm	a b axb mm
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0°	305	300	300x370	300x370
45°→	260	240	155x260	300x220
60°→	170	160	160x170	255x150



MERCURY+G

MERCURY+G+VHZ

# SATURN+G

Standard: KIT G

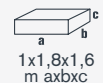
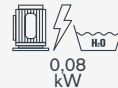
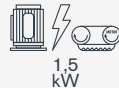
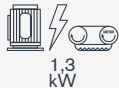
Optional: KIT PN, VAT, NB1, NB2, LX, DM, MT, VHZ



Ø mm	a b axb mm	a b axb mm	a b axb mm
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0°	305	300	300x375	300x375
45°→	260	240	155x260	300x220
60°→	170	160	160x170	265x150
←45°	280	255	180x280	300x245



SATURN+G

SATURN+G+VHZ

# PEGASUS+G

Standard: KIT G, VHZ

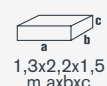
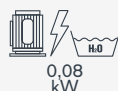
Optional: VAT, NB1 BOX, NB2 BOX, LX



Ø mm	a b axb mm	a b axb mm	a b axb mm
------	------------------	------------------	------------------



0°	330	330	330x510	330x510
45°→	330	330	190x360	330x330
60°→	240	160	160x230	160x230





# SEMI AUTOMATIC

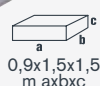
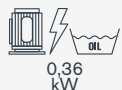
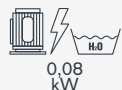
**SEMIAUTOMATICHE SEMIAUTOMATIQUES**  
**HALBAUTOMATISCHE SEMIAUTOMÁTICOS**

# CENTAURO

Optional: SENS, VAT, NB1, NB2, LX, TM, MT, DTI, VHZ



	Ø mm	axb mm	axb mm	axb mm
0°	240	240	210x280	240x260
45°→	185	175	140x180	220x165
60°→	115	110	110x110	110x110



CENTAURO

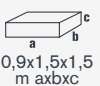
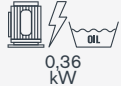
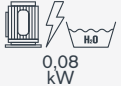
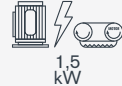
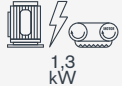
CENTAURO+VHZ

# SIRIUS

Optional: SENS, DOTM, RPM1, VAT, NB1, NB2, LX, TM, MT, DTI, RIA, VHZ



	Ø mm	axb mm	axb mm	axb mm
0°	240	240	210x280	240x260
45°→	185	175	140x180	220x165
60°→	115	110	110x110	110x110



SIRIUS

SIRIUS+VHZ

# CALIPSO

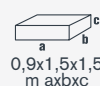
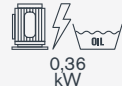
Optional: SENS, VAT, NB1, NB2, LX, DM, TM, MT, DTI, VHZ



	Ø mm	axb mm	axb mm	axb mm
0°	240	240	200x310*	240x270
45°→	175	170	170x170	240x155
60°→	110	105	105x105	140x100
← 45°	150	135	125x145	240x65



\*Standard 280 mm



CALIPSO

CALIPSO+VHZ

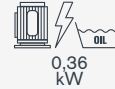
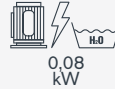
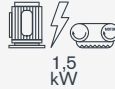
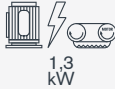
# OMEGA

Optional: SENS, DOTM, RPM1, VAT, NB1, NB2, LX, DMI, TM, MT, DTI, VHZ



	Ø mm	a x b mm	a x b mm	a x b mm
0°	240	240	200x310*	240x270
45°→	175	170	170x170	240x155
60°→	110	105	105x105	140x100
←45°	150	135	125x145	240x65

\*Standard 280 mm



OMEGA

OMEGA+VHZ

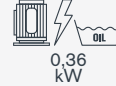
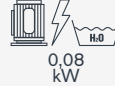
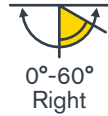
# MAJOR

Standard: VHZ

Optional: SENS, VAT, DOTM, RPM1, NB1, NB2, LX, TM, MT, DTI



	Ø mm	a x b mm	a x b mm	a x b mm
0°	260	260	260x370	260x370
45°→	260	260	120x290	260x260
60°→	180	180	90x190	180x180



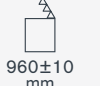
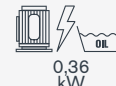
# MERCURY

Standard: VHZ

Optional: SENS+SD, VAT, DOTM, RPM1, NB1, NB2, LX, TM, MT, DTI



	Ø mm	a x b mm	a x b mm	a x b mm
0°	305	300	300x370	300x370
45°→	260	240	155x260	300x220
60°→	170	160	160x170	255x150



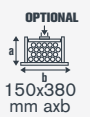
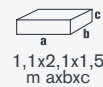
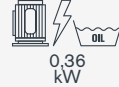
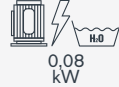
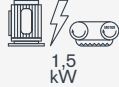
# GALACTIC

Standard: VHZ

Optional: SENS+SD, VAT, DOTM, RPM1, NB1 BOX, NB2 BOX, LX, TM, MT, DTI



	Ø mm	axb mm	axb mm	axb mm
0°	305	300	240x420	260x410
45°→	260	260	120x290	260x260
60°→	180	180	90x190	180x180



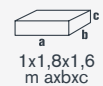
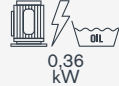
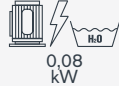
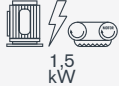
# SATURN

Standard: VHZ

Optional: SENS+SD, VAT, DOTM, RPM1, NB1, NB2, LX, DMI, TM, MT, DTI



	Ø mm	axb mm	axb mm	axb mm
0°	305	300	300x375	300x375
45°→	260	240	155x260	300x220
60°→	170	160	160x170	265x150
←45°	280	255	180x280	300x245



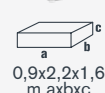
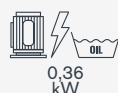
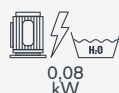
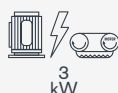
# HERCULES

Standard: VHZ, DTI

Optional: SENS+SD, DOTM, RPM1, NB1 BOX, NB2 BOX, LX, TM, OEL



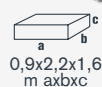
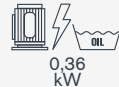
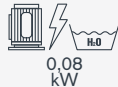
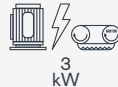
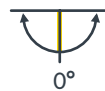
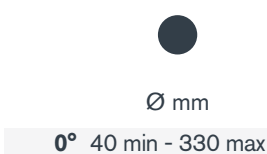
	Ø mm	axb mm	axb mm
0°	330	330	330x510



# HERCULES TUBES

Standard: VHZ, DTI

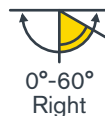
Optional: SENS+SD, DOTM, RPM1, NB1 BOX, NB2 BOX, LX, TM, OEL



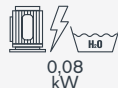
# PEGASUS

Standard: VHZ, DTI

Optional: VAT, SENS+SD, DOTM, RPM1, NB1 BOX, NB2 BOX, LX, TM, OEL



Angle	Ø mm	a x b mm	a x b mm	a x b mm
0°	330	330	330x510	330x510
45° →	330	330	190x360	330x330
60° →	240	160	160x230	160x230



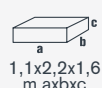
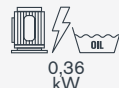
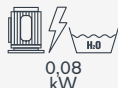
# PEGASUS XL

Standard: VHZ, DTI

Optional: VAT, SENS+SD, DOTM, RPM1, NB1 BOX, NB2 BOX, LX, TM, OEL



Angle	Ø mm	a x b mm	a x b mm	a x b mm
0°	330	330	330x650	330x650
45° →	330	330	160x500	330x460
60° →	240	160	160x320	160x320



# PEGASUS DS

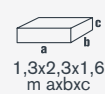
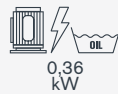
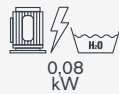
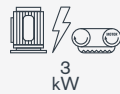
Standard: VHZ, DTI, VAT

Optional: SENS+SD, DOTM, RPM1, NB1 BOX, NB2 BOX, LX, TM, OEL



0°	330	330	330x510	330x510
45°→	330	330	180x430	330x400
60°→	280	240	240x270	240x270
←45°	330	330	150x430	330x330
←60°*	240	200	120x280	330x130

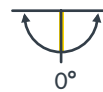
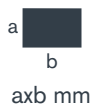
\* = L max 400 mm



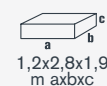
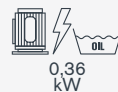
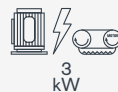
# PLUTON AIR

Standard: VHZ, RPM1, NB1

Optional: SENS+SD, LX, RPP, IAP, PIAP, NB2, OEL



0°	250x1250
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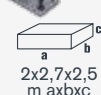
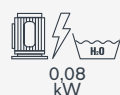
# SOLAR

Standard: VHZ, SD, SENS, VAT

Optional: DMS, RPM1, RPM2, NB1 BOX, RTR/IS, RTR/US, LX, TI, GTP S



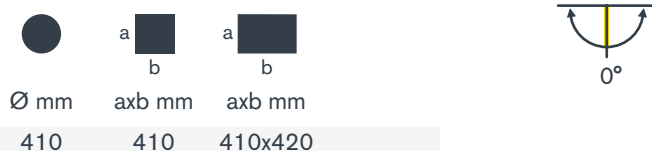
0°	460	460	560x460
45°→	356	356	356x460
60°→	205	205	205x460
←45°	385	385	385x460
←60°	254	254	254x460



# ATALANTA

Standard: VHZ, ST, RF, TM

Optional: SENS, DOTM, RPM1, TI, LX, SD, VDA, NB1 BOX, NB2 BOX, DTI A, QEL



0°	410	410	410x420
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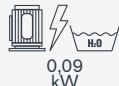
4900x41x1,3 mm



16+120 m/min



4 kW



0,09 kW



1,1 kW



0,13 kW



2000 Kg



1,9x3x1,9 m axbxc



750±10 mm



250x420 mm axb

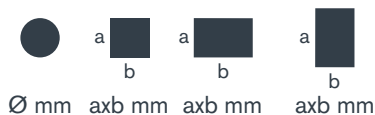
# OLIMPUS 2, 3

Standard: VHZ

Optional: SENS, TI, LX, ST, TO, RTR, RRTR, TP, SHO, SD, VDA, NB1 BOX, NB2 BOX, QEL

Optional Olimpuz 2: GTP OL2/3, M2G, MAO2, PUSO

Optional Olimpuz 3: GTP OL2/3, MAO3



Angle	Model	Ø mm	axb mm	axb mm	axb mm
0°	OLIMPUS 2, 3	510	460	450x750	460x600
45°→	OLIMPUS 2, 3	440	430	-	430x450
←45°	OLIMPUS 3	300	300	-	300x300
SHO 0°	OLIMPUS 2, 3	540	500	450x750	500x700
SHO→45°	OLIMPUS 2, 3	440	430	-	430x450
SHO←45°	OLIMPUS 3	300	300	-	300x300



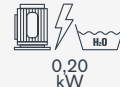
5450x41x1,3 mm



16+120 m/min



4 kW



0,20 kW



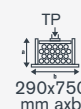
1,1 kW



0,36 kW



0,13 kW



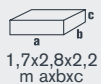
290x750 mm axb



430x670 mm axb



2670 Kg



1,7x2,8x2,2 m axbxc

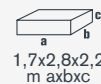
OLIMPUS 2



800±10 mm



2800 Kg



1,7x2,8x2,2 m axbxc

OLIMPUS 3



800±10 mm



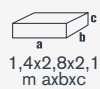
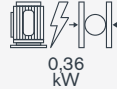
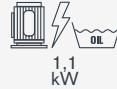
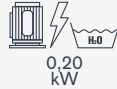
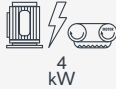
# OLIMPUS 1

Standard: VHZ

Optional: SENS, TI, LX, ST, TO, RTR, RRTR, TP, SHO, SD, VDA, NB1 BOX, NB2 BOX, QEL, GTP OL1, M2, PISO, PUSO



<b>0°</b>	510	460	450x750	460x600
<b>SHO 0°</b>	540	500	450x750	500x700



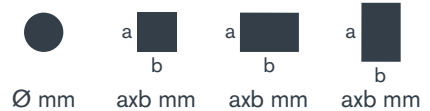
# OLIMPUS 1 XL, 2 XL

Standard: VHZ, QEL, SD, TI, VDA, SENS, MAO2 XL

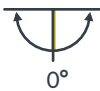
Optional: LX, ST, TO, RTR XL, RRTR XL, TPXL, SHO, NB1 BOX, NB2 BOX, PUSO XL

Optional Olimpuz 1 XL: GTP OL1, M2 XL, PISO XL

Optional Olimpuz 2 XL: GTP OL2, M2G XL



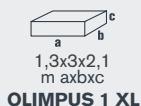
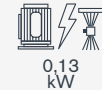
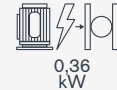
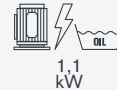
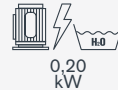
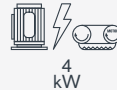
<b>0°</b>	510	460	450x1030	460x600
<b>45°→</b>	440	430	-	430x450
<b>SHO 0°</b>	540	500	450x1030	450x1030
<b>SHO→45°</b>	530	480	-	450x430



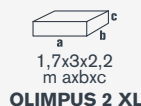
OLIMPUS 1 XL



OLIMPUS 2 XL



OLIMPUS 1 XL



OLIMPUS 2 XL





# AUTOMATIC

**AUTOMATICHE** AUTOMATIQUES  
**AUTOMATISCHE** AUTOMÁTICOS

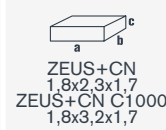
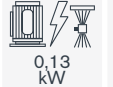
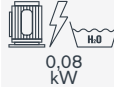
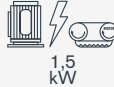
# ZEUS+CN

Standard: VHZ, RA, SENS

Optional: ST, MV-AV, RPM2, NB1 BOX, NB2 BOX, LX, TC



0°	260	260	260x270
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# JUPITER+CN

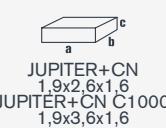
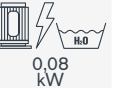
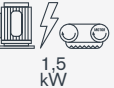
Standard: VHZ, RA, SENS, TC

Optional: VAT, ST, MV-AVD, RPM2, NB1 BOX, NB2 BOX, LX



0°	260	260	260x310	-
45°→	260	260	120x290	260x260
60°→*	180	180	90x190	-

\* = Semiautomatico. Semiautomatic. Semiautomatique. Halbautomatisch. Semiautomático.



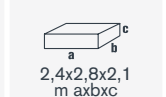
# ATHENA 34A

Standard: VHZ, SENS, ST, TI, VDA

Optional: LX, RPM2, NB1 BOX, NB2 BOX, MV-A, TC-A, CDL, MT-A







0°	360	360	360x460
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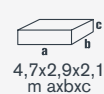
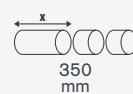
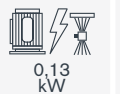
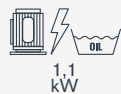
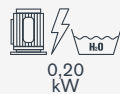
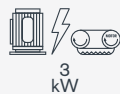
# PEGASUS+CN

Standard: VHZ, VAT, NB1 BOX, RA, SENS, BP  
 Optional: ST, MV-PEG, RPM2, PRP, NB2 BOX, LX, MT-A

				
	Ø mm	a b axb mm	a b axb mm	a b axb mm
0°	330	330	330x460*	330x460
45°→	330	330	330x330	190x360
60°→*	240	160	160x230	160x230






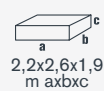
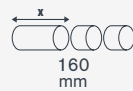
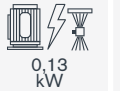
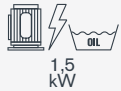
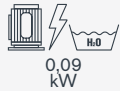
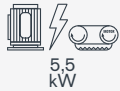
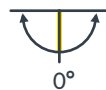
\* = Fino a 500 mm per tagli in ciclo semiautomatico. Up to 500 mm for semi-automatic cuts  
 Jusqu'à 500 mm pour des coupes semi-automatiques. Bis zu 500 mm für halbautomatische Schnitte.  
 Hasta 500 mm para cortes semiautomáticos.



# POLARIS+CN





Standard: VHZ, SENS, ST, TI  
 Optional: VDA, MV-PO, RPM2, NB1 BOX, NB2 BOX, LX

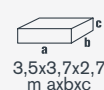
			
	Ø mm	a b axb mm	a b axb mm
0°	406	406	406x406



# SCORPIO CNC

Standard: VHZ, SENS, ST, TI, DM, PSA, NB1 BOX  
 Optional: PVS

				
	Ø mm	a b axb mm	a b axb mm	a b axb mm
0°	510	510	-	635x510
45°→	440	440	440x510	-
60°→	305	305	305x510	-
←45°	440	440	440x510	-
←60°	305	305	305x510	-


















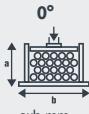


# COMPARATIVE TABLES

**TABELLE COMPARATIVE** TABLEAUX COMPARATIFS  
**VERGLEICHSTABELLEN** TABLAS DE COMPARACIONES

# CUTTING CAPACITY











CAPACITÀ DI TAGLIO CAPACITÉ DE COUPE SCHNITTKAPAZITÄT CAPACIDAD DE CORTE

MANUAL	0°				45°→				60°→				←45°				
																	
	Ø mm	a b axb mm	a b axb mm	a b axb mm	Ø mm	a b axb mm	a b axb mm	a b axb mm	Ø mm	a b axb mm	a b axb mm	a b axb mm	Ø mm	a b axb mm	a b axb mm	a b axb mm	
JUNIOR+G	220	210	120x250	-	150	145	145x145	-	90	85	85x85	-	-	-	-		
PHOENIX	220	215	130x250	215x230	150	150	150x150	200x135	90	90	90x90	90x90	-	-	-	-	
TRITON	240	240	210x280	240x260	185	175	140x180	220x165	115	110	110x110	110x110	-	-	-	-	
ANTARES	200	200	200x200	240x200	180	175	135x180	200x140	100	100	105x105	105x105	140	135	125x145	170x105	
ORION	240	240	200x310	240x270	175	170	170x170	240x155	110	105	105x105	140x100	150	135	125x145	240x65	
TITAN+G	260	260	260x370	260x370	260	260	120x290	260x260	180	180	90x190	180x180	-	-	-	-	
MERCURY+G	305	300	300x370	300x370	260	240	155x260	300x220	170	160	160x170	255x150	-	-	-	-	
SATURN+G	305	300	300x375	300x375	260	240	155x260	300x220	170	160	160x170	265x150	280	255	180x280	300x245	
PEGASUS+G	330	330	330x510	330x510	330	330	190x360	330x330	240	160	160x230	160x230	-	-	-	-	
SEMI-AUTOMATIC	0°				45°→				60°→				←45°				0° 
	Ø mm	a b axb mm	a b axb mm	a b axb mm	Ø mm	a b axb mm	a b axb mm	a b axb mm	Ø mm	a b axb mm	a b axb mm	a b axb mm	Ø mm	a b axb mm	a b axb mm	a b axb mm	
H27																	
CENTAURO	240	240	210x280	240x260	185	175	140x180	220x165	115	110	110x110	110x110	-	-	-	-	-
SIRIUS	240	240	210x280	240x260	185	175	140x180	220x165	115	110	110x110	110x110	-	-	-	-	100x250
CALIPSO	240	240	200x310	240x270	175	170	170x170	240x155	110	105	105x105	140x100	150	135	125x145	240x65	-
OMEGA	240	240	200x310	240x270	175	170	170x170	240x155	110	105	105x105	140x100	150	135	125x145	240x65	120x280
MAJOR	260	260	260x370	260x370	260	260	120x290	260x260	180	180	90x190	180x180	-	-	-	-	140x280
MERCURY	305	300	300x370	300x370	260	240	155x260	300x220	170	160	160x170	255x150	-	-	-	-	140x280
GALACTIC	305	300	240x420	260x410	260	260	120x290	260x260	180	180	90x190	180x180	-	-	-	-	150x380
SATURN	305	300	300x375	300x375	260	240	155x260	300x220	170	160	160x170	265x150	280	255	180x280	300x245	150x300
H34																	
HERCULES	330	330	330x510	330x510	-	-	-	-	-	-	-	-	-	-	-	-	200x480
HERCULES TUBES (Ø 40 mm min)	330	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	200x480
PEGASUS	330	330	330x510	330x510	330	330	190x360	330x330	240	160	160x230	160x230	-	-	-	-	200x480
PEGASUS XL	330	330	330x650	330x650	330	330	160x500	330x460	240	160	160x320	160x320	-	-	-	-	200x480
PEGASUS DS L max 400 ←60°	330	330	330x510	330x510	330	330	180x430	330x400	280	240	240x270	240x270	330	330	150x430	330x330	200x480
PLUTON AIR			250x1250	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SOLAR ←60°	460	460	-	560x460	356	356	-	356x460	205	205	-	205x460	385	385	-	385x460	-
	-	-	-	-	-	-	-	-	254	254	-	254x460	-	-	-	-	-
H41																	TP+GTP
ATALANTA	410	410	410x420	-	-	-	-	-	-	-	-	-	-	-	-	-	250x420
OLIMPIUS 1 SHO 0°	510	460	450x750	460x600	-	-	-	-	-	-	-	-	-	-	-	-	430x670
	540	500	450x750	500x700	-	-	-	-	-	-	-	-	-	-	-	-	-
OLIMPIUS 2 SHO 0°	510	460	450x750	460x600	440	430	-	450x430	-	-	-	-	-	-	-	-	430x670
	540	500	450x750	500x700	440	430	-	450x430	-	-	-	-	-	-	-	-	-
OLIMPIUS 3 SHO 0°	510	460	450x750	460x600	440	430	-	450x430	-	-	-	-	300	300	-	-	430x670
	540	500	450x750	500x700	440	430	-	450x430	-	-	-	-	300	300	-	-	-
OLIMPIUS 1 XL SHO 0°	510	460	450x1030	460x600	-	-	-	-	-	-	-	-	-	-	-	-	430x940
	540	500	450x1030	450x1030	-	-	-	-	-	-	-	-	-	-	-	-	-
OLIMPIUS 2 XL SHO 0°	510	460	450x1030	460x600	440	430	-	450x430	-	-	-	-	-	-	-	-	430x940
	540	500	450x1030	450x1030	440	430	-	450x430	-	-	-	-	-	-	-	-	-
QEL →45°	-	-	-	-	530	480	-	-	-	-	-	-	-	-	-	-	-
AUTOMATIC	0°				45°→				60°→				0° 				
	Ø mm	a b axb mm	a b axb mm	a b axb mm	Ø mm	a b axb mm	a b axb mm	a b axb mm	Ø mm	a b axb mm	a b axb mm	a b axb mm	Ø mm	a b axb mm	a b axb mm	a b axb mm	axb mm
ZEUS+CN	260	260	260x270	-	-	-	-	-	-	-	-	-	-	-	-	-	MV-AV 110x270
JUPITER+CN	260	260	260x310	260x310	260	260	120x290	260x260	180	180	90x190	-	-	-	-	-	MV-AVD 120x280
ATHENA 34A	360	360	360x460	-	-	-	-	-	-	-	-	-	-	-	-	-	MV-A 360x460
PEGASUS+CN	330	330	330x460	-	330	330	330x330	190x360	240	160	160x230	160x230	-	-	-	-	MV-PEG 200x410
POLARIS+CN	406	406	406x406	-	-	-	-	-	-	-	-	-	-	-	-	-	MV-PO 250x406
SCORPIO CNC ←45°	510	510	-	635x510	440	440	440x510	-	305	305	305x510	-	-	-	-	-	-
	-	-	-	-	440	440	440x510	-	-	-	-	-	-	-	-	-	-
←60°	-	-	-	-	-	-	-	-	305	305	305x510	-	-	-	-	-	-












# FEATURES










CARATTERISTICHE CARACTÉRISTIQUES EIGENSCHAFTEN CARACTERÍSTICAS











## MANUAL

	 mm	 m/min	 kW	 m/min+V	 kW+V	 kW	 kW	 Kg	 m axbxc	 mm
<b>JUNIOR+G</b>	2450x27x0,9	35-70	1,1	-	-	0,03	-	205	0,75x1,5x1,4	840
<b>PHOENIX</b>	2450x27x0,9	35-70	0,75	20+100	1,1	0,06	-	245	0,8x1,4x1,5	985
<b>TRITON</b>	2700x27x0,9	35-70	1,3	20+100	1,1	0,08	-	286	0,7x1,4x1,5	985
<b>ANTARES</b>	2700x27x0,9	35-70	1,3	20+100	1,1	0,08	-	335	1,1x1,4x1,5	960
<b>ORION</b>	2700x27x0,9	35-70	1,3	20+100	1,1	0,08	-	424	0,9x1,5x1,5	990
<b>TITAN+G</b>	3300x27x0,9	35-70	1,3	20+100	1,1	0,08	-	456	0,9x1,8x1,5	960
<b>MERCURY+G</b>	3420x27x0,9	35-70	1,3	16+100	1,5	0,08	-	560	0,9x1,8x1,5	960
<b>SATURN+G</b>	3420x27x0,9	35-70	1,3	16+100	1,5	0,08	-	720	1x1,8x1,6	990
<b>PEGASUS+G</b>	4120x34x1,1	-	-	16+120	3	0,08	0,13	830	1,3x2,2x1,5	760












## SEMIAUTOMATIC

	 mm	 m/min	 kW	 m/min+VHZ	 kW+VHZ	 kW	 kW	 kW	 Kg	 m axbxc	 mm
<b>H27</b>											
<b>CENTAURO</b>	2700x27x0,9	35-70	1,3	16+120	1,5	0,08	0,36	-	365	0,9x1,5x1,5	950
<b>SIRIUS</b>	2700x27x0,9	35-70	1,3	16+120	1,5	0,08	0,36	-	370	0,9x1,5x1,5	950
<b>CALIPSO</b>	2700x27x0,9	35-70	1,3	16+120	1,5	0,08	0,36	-	490	0,9x1,5x1,5	990
<b>OMEGA</b>	2700x27x0,9	35-70	1,3	16+120	1,5	0,08	0,36	-	490	0,9x1,5x1,5	990
<b>MAJOR</b>	3300x27x0,9	-	-	16+120	1,5	0,08	0,36	-	515	0,9x2x1,5	960
<b>MERCURY</b>	3420x27x0,9	-	-	16+100	1,5	0,08	0,36	-	640	0,9x1,8x1,5	960
<b>GALACTIC</b>	3420x27x0,9	-	-	16+100	1,5	0,08	0,36	-	710	1,1x2,1x1,5	950
<b>SATURN</b>	3420x27x0,9	-	-	16+100	1,5	0,08	0,36	-	804	1x1,8x1,6	990

	 mm	 m/min	 kW	 kW	 kW	 kW	 kW	 Kg	 m axbxc	 mm
<b>H34</b>										
<b>HERCULES</b>	4120x34x1,1	16+120	3	0,08	0,36	0,13	840	0,9x2,2x1,6	950	
<b>HERCULES TUBES</b>	4120x34x1,1	16+120	3	0,08	0,36	0,13	830	0,9x2,2x1,6	950	
<b>PEGASUS</b>	4120x34x1,1	16+120	3	0,08	0,36	0,13	865	1,1x2,2x1,6	950	
<b>PEGASUS XL</b>	4470x34x1,1	16+120	3	0,08	0,36	0,13	920	1,1x2,2x1,6	950	
<b>PEGASUS DS</b>	4470x34x1,1	16+120	3	0,08	0,36	0,13	1190	1,3x2,3x1,6	950	
<b>PLUTON AIR</b>	5600x34x1,1	40+160	3	-	0,36	-	1392	1,2x2,8x1,9	890	
<b>SOLAR</b>	4950x34x1,1	16+120	4	0,08	1,1	-	1480	2x2,7x2,5	1065	

	 mm	 m/min	 kW	 kW	 kW	 kW	 kW	 Kg	 m axbxc	 mm
<b>H41</b>										
<b>ATALANTA</b>	4900x41x1,3	16+120	4	0,09	1,1	-	0,13	2000	1,9x3x1,9	750
<b>OLIMPUS 1</b>	5450x41x1,3	16+120	4	0,20	1,1	0,36	0,13	2100	1,4x2,8x2,1	705
<b>OLIMPUS 2</b>	5450x41x1,3	16+120	4	0,20	1,1	0,36	0,13	2670	1,7x2,8x2,2	800
<b>OLIMPUS 3</b>	5450x41x1,3	16+120	4	0,20	1,1	0,36	0,13	2800	1,7x2,8x2,2	800
<b>OLIMPUS 1 XL</b>	6030x41x1,3	16+120	4	0,20	1,1	0,36	0,13	2250	1,3x3x2,1	705
<b>OLIMPUS 2 XL</b>	6030x41x1,3	16+120	4	0,20	1,1	0,36	0,13	2750	1,7x3x2,2	800

## AUTOMATIC

	 mm	 m/min	 kW	 kW	 kW	 kW	 mm	 Kg	 Kg C1000	 m axbxc	 mm
<b>ZEUS+CN</b>	3300x27x0,9	16+120	1,5	0,08	1,1	0,13	45	950	1050	1,8x2,3x1,7	850
<b>JUPITER+CN</b>	3300x27x0,9	16+120	1,5	0,08	1,1	0,13	300	1100	1200	1,9x2,6x1,6	850
<b>ATHENA 34A</b>	4840x34x1,1	16+120	4	2x0,20	1,5	0,13	70	2550	-	2,4x2,8x2,1	900
<b>PEGASUS+CN</b>	4120x34x1,1	16+120	3	0,20	1,1	0,13	350	-	2170	4,7x2,9x2,1	750
<b>POLARIS+CN</b>	4900x41x1,3	16+120	5,5	0,09	1,5	0,13	160	2900	-	2,2x2,6x1,9	750
<b>SCORPIO CNC</b>	5334x34x1,1	16+120	4	-	4	-	-	6800	-	3,5x3,7x2,7	1005

# UNLOADING SIDE MEASUREMENT

RULLIERE DI MISURA LATO SCARICO TABLE DE MESURE COTE DÉCHARGEMENT MESSROLLBAHN AUSLADESEITE

- PHOENIX ▪ TRITON ▪ ANTARES ▪ ORION ▪ TITAN+G ▪ MERCURY+G ▪ SATURN+G
- CENTAURO ▪ SIRIUS ▪ CALIPSO ▪ OMEGA ▪ MAJOR ▪ MERCURY ▪ SATURN

**SMN** Digital measure reading system with manual striker positioning without idle roller tables.  
 Sistema di lettura misura digitale con posizionamento riscontro manuale senza rulliere folli.  
 Système de lecture de mesure digitale avec déplacement manuel de la butée sans tables à rouleaux folles.  
 Digital Messungssystem mit manuelle Regulierung des Anschlags ohne Rollbahn.  
 Sistema de lectura de medición digital con posicionamiento de tope manual sin mesa de rodillos libres.

	Ref.
Length 2 m - Width 400 mm	SMN 2
Length 3 m - Width 400 mm	SMN 3
Length 4 m - Width 400 mm	SMN 4
Length 5 m - Width 400 mm	SMN 5
Length 6 m - Width 400 mm	SMN 6

**RMN** Digital measure reading system with manual striker positioning including idle roller tables.  
 Sistema di lettura misura digitale con posizionamento riscontro manuale comprensivo di rulliere folli.  
 Système de lecture de mesure digitale avec déplacement manuel de la butée avec tables à rouleaux folles.  
 Digital Messungssystem mit manuelle Regulierung des Anschlags mit Rollbahn.  
 Sistema de lectura de medición digital con posicionamiento de tope manual con mesa de rodillos libres.

	Ref.
Length 2 m - Load 260 Kg/m - Roller width 400 mm	RMN 2
Length 3 m - Load 260 Kg/m - Roller width 400 mm	RMN 3
Length 4 m - Load 260 Kg/m - Roller width 400 mm	RMN 4
Length 5 m - Load 260 Kg/m - Roller width 400 mm	RMN 5
Length 6 m - Load 260 Kg/m - Roller width 400 mm	RMN 6



H min = 940 mm  
 H max = 1030 mm

- CENTAURO ▪ SIRIUS ▪ CALIPSO ▪ OMEGA ▪ MAJOR ▪ MERCURY ▪ SATURN

**SCN** Digital measure reading system with automatic striker positioning without idle roller tables.  
 Sistema di lettura misura digitale con posizionamento riscontro automatico senza rulliere folli.  
 Système de lecture de mesure digitale avec déplacement automatique de la butée sans tables à rouleaux folles.  
 Digital Messungssystem mit automatische Regulierung des Anschlags ohne Rollbahn.  
 Sistema de lectura de medición digital con posicionamiento de tope automático sin mesa de rodillos libres.

	Ref.
Length 2 m - Width 400 mm	SCN 2
Length 3 m - Width 400 mm	SCN 3
Length 4 m - Width 400 mm	SCN 4
Length 5 m - Width 400 mm	SCN 5
Length 6 m - Width 400 mm	SCN 6

**RCN** Digital measure reading system with automatic striker positioning including idle roller tables.  
 Sistema di lettura misura digitale con posizionamento riscontro automatico comprensivo di rulliere folli.  
 Système de lecture de mesure digitale avec déplacement automatique de la butée avec tables à rouleaux folles.  
 Digital Messungssystem mit automatische Regulierung des Anschlags mit Rollbahn.  
 Sistema de lectura de medición digital con posicionamiento de tope automático con mesa de rodillos libres.

	Ref.
Length 2 m - Load 300 Kg/m - Roller width 400 mm	RCN 2
Length 4 m - Load 300 Kg/m - Roller width 400 mm	RCN 4
Length 5 m - Load 300 Kg/m - Roller width 400 mm	RCN 5
Length 6 m - Load 300 Kg/m - Roller width 400 mm	RCN 6



H min = 910 mm  
 H max = 1000 mm

Voltage: 220V/50Hz/1Ph



# URE ROLLER TABLE

TE RODILLOS DE MEDICIÓN DE DESCARGA LATERAL



▪ GALACTIC ▪ HERCULES ▪ PEGASUS ▪ PEGASUS DS

H min = 925 mm H max = 980 mm

**CNP** Digital measuring reading system with automatic striker positioning. Measuring striker with pneumatic tilting. Sistema di lettura misura digitale con posizionamento riscontro automatico. Riscontro misura con ribaltamento pneumatico. Système de lecture numérique avec décalage butée automatique. Butée mesure avec renversement pneumatique. Digital Messungssystem mit automatische Regulierung des Anschlags. Umkippen des Anschlags pneumatisch. Sistema de lectura de medición digital con posicionamiento de realimentación automática. Parada de medición con vuelco neumático.

Roller table 4 m - Load 600 Kg/m - Roller width 550 mm

4-m barriers for CNP4

Roller table 6 m - Load 600 Kg/m - Roller width 550 mm

6-m barriers for CNP6

## Ref.

CNP 4  
BAR CNP 4  
CNP 6  
BAR CNP 6



Voltage: 220V/50Hz/1Ph

Weight:

- CNP 4: 800 Kg

- CNP 6: 1200 Kg

▪ OLIMPUS 1 ▪ OLIMPUS 2 ▪ OLIMPUS 3

H min = 690 mm H max = 820 mm

**CNOL** Digital measuring reading system with automatic striker positioning. Measuring striker with hydraulic tilting. Sistema di lettura misura digitale con posizionamento riscontro automatico. Riscontro misura con ribaltamento idraulico.

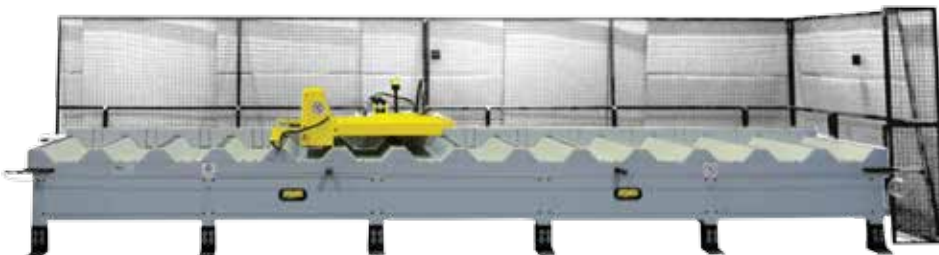
Système de lecture numérique avec décalage butée automatique. Butée mesure avec renversement hydraulique. Digital Messungssystem mit automatische Regulierung des Anschlags. Umkippen des Anschlags hydraulisch. Sistema de lectura de medición digital con posicionamiento de realimentación automática. Tope de medida con basculación hidráulica.

Roller table 6 m - Load 2000 Kg/m - Roller width 870 mm

6-m barriers for CNOL6

## Ref.

CNOL 6  
BAR CNOL 6



Voltage: 220V/50Hz/1Ph

Weight: 1550 Kg

# OUR NUMBERS

I NOSTRI NUMERI NOS NOMBRES UNSERE ZAHLEN NUESTROS NUMEROS



Years of experience  
Anni di esperienza  
Années d'expérience  
Jahre Erfahrung  
Años de experiencia

Number of band saw machines sold  
Numero di segatrici vendute  
Nombre de scies vendues  
Anzahl der verkauften Sägen  
Número de sierras vendidas



Kg Annual Co2 not issued  
Kg Co2 annua non emessa  
Kg de CO2 par an non émis  
Kg Co2 pro Jahr nicht ausgegeben  
Kg de Co2 no emitido anualmente

Nations with FMB band saw machines  
Nazioni con segatrici FMB  
Nations avec des scies FMB  
Nationen mit FMB-Sägemaschinen  
Naciones con sierras FMB

Different models in production  
Diversi modelli in produzione  
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Mehrere Modelle in Produktion  
Varios modelos en producción

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Articoli nel magazzino automatizzato  
Articles dans l'entrepôt automatisé  
Artikel im automatisierten Lager  
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