



2026 NETWORK

REVOLUTIONIZING THE FUTURE OF METAL CUTTING THROUGH INNOVATIVE SUSTAINABLE TECHNOLOGIES

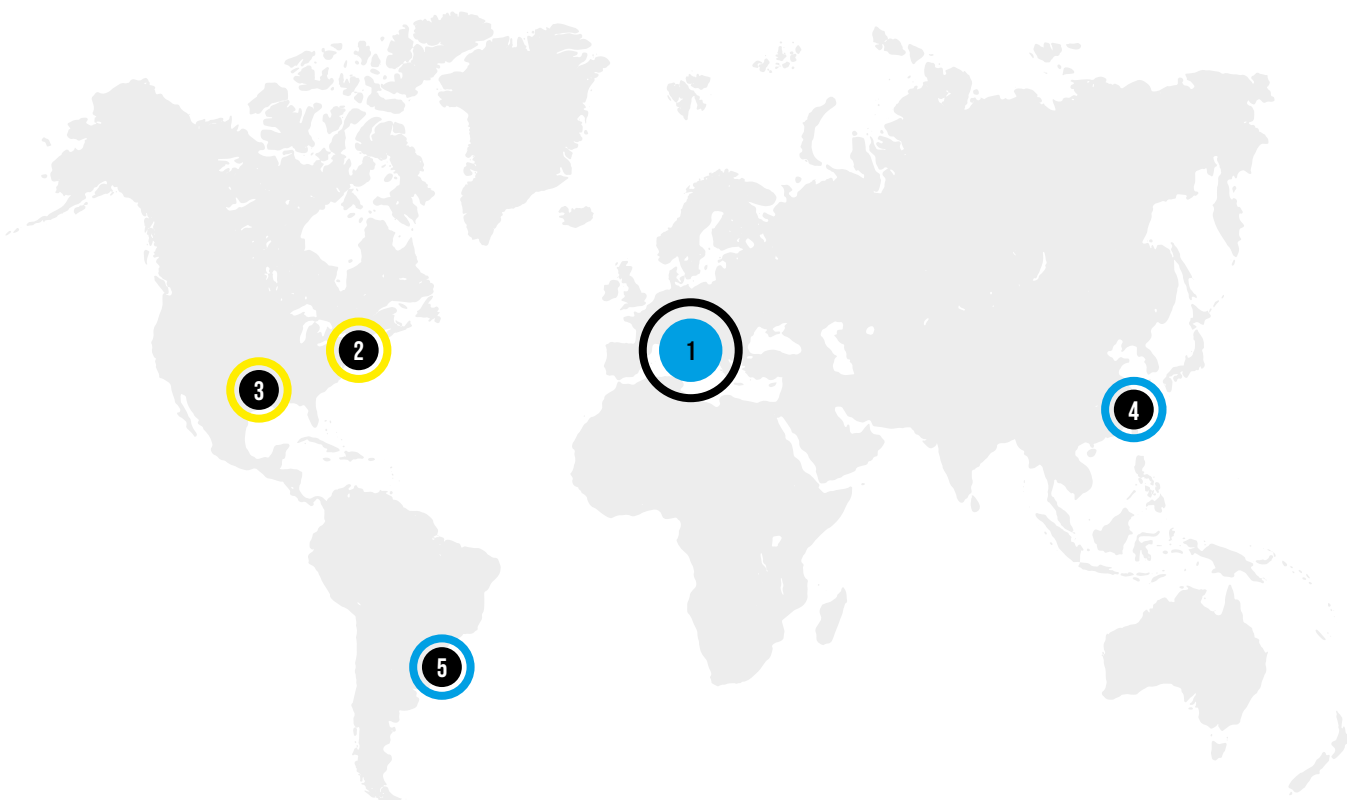
"... Our products and services for metal cutting are transforming the future of digital factory by offering a wide range of solutions to improve the efficiency and automation of production processes: this holistic approach has actually consolidated Industry 4.0 standards and is helping to define the new horizons of Industry 5.0 through programming and management, control and monitoring software applications, exclusive cutting cycles and integration services."

MEP GROUP

We are specialized in the design and production of band and circular sawing machines for metal cutting that meet the most varied needs in the field of forming and chip removal of ferrous and non-ferrous materials.

Pioneer of digitalization in the sawing machine industry, the company has always attached the utmost importance to process automation in order to remain competitive in the market: **the wide range of sawing machines is made up of standard automation and digitalization solutions that can be enhanced with customized solutions according to customer needs.**

Moreover, as an all-round solutions provider, we offer **not only cutting-edge sawing machines and integrated services, but also high-tech peripheral devices and innovative accessories.**



HYDMECH

Woodstock, ON
Canada



HYDMECH inc.

Conway, AR
USA



MEP SPA

Pergola (PU)
Italy



**MEP (SUZHOU)
CO. LTD**

Suzhou P.R.
China



**MEP DO BRASIL
LTDA.**

São Paulo - SP
Brazil



1964

Year of
foundation

5

Headquarters
in 4 continents

41000

smq of production
plant

324

Employees

550

Distributors and
dealers

120

Countries to
which our
products are
distributed

114

Sawing machines
models

400

Material Handling
System solutions

100

Customized
solutions
manufactured
annually

1000
x
2000

Maximum cutting
capacity (mm)

5500

Machines
manufactured
annually

74 M

Euro annual
turnover



"... Believing that digitalization is the key to remaining competitive in the market and improving the quality of products and services, our goal is to promote innovation and sustainable development by putting at the service of our customers solutions that integrate the knowledge gained during the digitalization process: actually, as part of our business strategy, we position ourselves as a pioneer in the digitalization of our processes and the continuous search for new technologies aimed at improving our efficiency, precision and productivity.

... Digitalization, accelerated by the recent introduction of artificial intelligence, remains the beating heart of our operations, from the development and design of our products, to manufacturing and logistics, and we are convinced that the direct knowledge of digital technologies acquired through observation, use and daily practice is the differentiating element that allows us to perform best in the market by offering solutions suitable for every type of customer."

LEGEND

	AUTOMATIC CUTTING CYCLE		THREE-PHASE POWER
	SEMI-AUTOMATIC CUTTING CYCLE		SINGLE-PHASE POWER
	SEMI-AUTOMATIC/DYNAMIC CUTTING CYCLE		CUTTING SPEED SELECTOR
	MANUAL CUTTING CYCLE		INVERTER MOTOR POWER
	ELECTROHYDRAULIC		MAX VICE OPENING
	ELECTROPNEUMATIC		CUTTING ANGLE
	ELECTROMECHANICAL		PROFILES
	FERROUS MATERIALS		SOLIDS
	NON-FERROUS MATERIALS		SAWING MACHINE WEIGHT
	CIRCULAR BLADE/BAND SIZE		

The manufacturer reserves the right to carry out modifications without notice.

The published photos may include non-standard details.



SHARK

THE WIDE RANGE OF BAND SAWING MACHINES

This type of sawing machines has been a revolution in the field of steel cutting because they allow the cutting of medium-large materials while maintaining a small footprint. The secret lies in the use of a band blade with variable teeth and a thickness ranging from 1mm to 3mm, thus allowing easier penetration and removal of the material and, at the same time, a proportionate structure of the machine. Thanks to all these characteristics, band sawing machines are extremely flexible in terms of both material sections and their toughness.

MANUAL

Ideal sawing machines for small size production batches, trim cuts or cuts of parts on a wide range of materials. Presence of the operator is necessary during the cutting cycle and, where appropriate, he shall also measure the piece to cut. Due to the characteristics of the band saw blade, the cut finishing is raw.

SEMI-AUTOMATIC

In this case, the operator must set the machine, load the material and position it to the desired size. The sawing machine will then perform the cutting cycle automatically. This type of machine is mainly aimed at those who need to cut medium-large series of various materials.

AUTOMATIC

The operator must set the machine, load the material and program it by entering the lengths to cut and the quantities. Some models require only the material loading since they are equipped with a software that, depending on the material, allows the auto-setting of both the machine and its cutting parameters.

These models are also provided with the Kit Industry 4.0 Ready - IOT. Moreover, it is possible to develop customized solutions with automatic material loading/unloading systems.



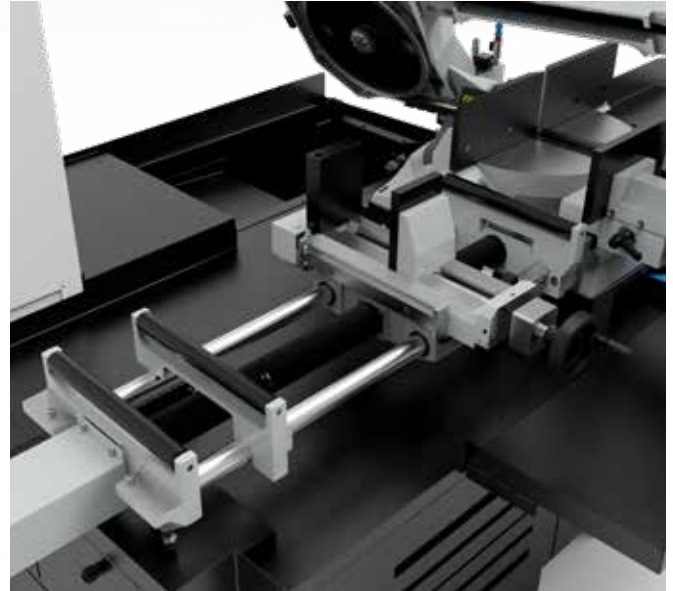


SHARK 332 DIRECT

MITER CUTTING • METALS • SOLIDS



Electro-hydraulic automatic sawing machine for cutting solid sections, tubes, profiles and beams at angles ranging from -45° to $+60^{\circ}$. In addition to the automatic cutting cycle, it also features semi-automatic, dynamic semi-automatic and manual cycles.



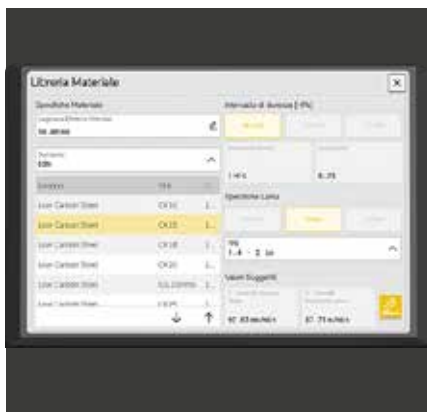
MAXIMUM PRODUCTION

- The control allowing to store up to 100.000 cutting programs, each one with different quantities and lengths, minimizes programming time of regular jobs.
- The automatic acquisition of the saw head cutting start position reduces setting time.
- The cast-iron adjustable blade-guide heads with 4 CARBIDE pads ensure greater stability and longer blade life.
- The tank for the coolant collection allows to recover the coolant even when cutting at maximum angles, thus reducing waste to zero.

MAXIMUM PRECISION

- The bar feeder powered by a stepper motor is a guarantee of high precision.
- The mechanical stops at -45° , 0° , $+45^{\circ}$ and $+60^{\circ}$ with locking device at all angles in between allow the quick positioning of the saw head.
- Angles scale engraved on the turning table allows to easily perform precise cuts in perfect tolerance at any angle. Digital angle display OPTION.
- The 2.2 Kw motor with vector inverter for infinite variable blade rotation speed from 15 to 100 m/min allows to adjust the band saw blade rotation speed according to the type of material.

FULLY CUSTOMISABLE TO INTEGRATE SEAMLESSLY INTO YOUR PROCESS.
THE MACHINE ADAPTS TO YOUR WORK, NOT THE OTHER WAY AROUND.



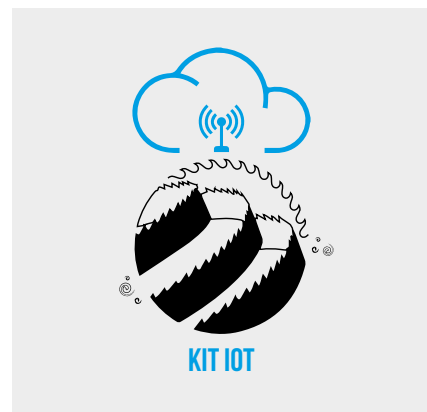
INTEGRATED CUTTING LIBRARY

By entering the dimensions, type and hardness of the material, the cutting library automatically suggests the most suitable blade and the ideal force and speed settings, while still allowing the operator the freedom to adjust the settings to ensure maximum control and precise results at all times.



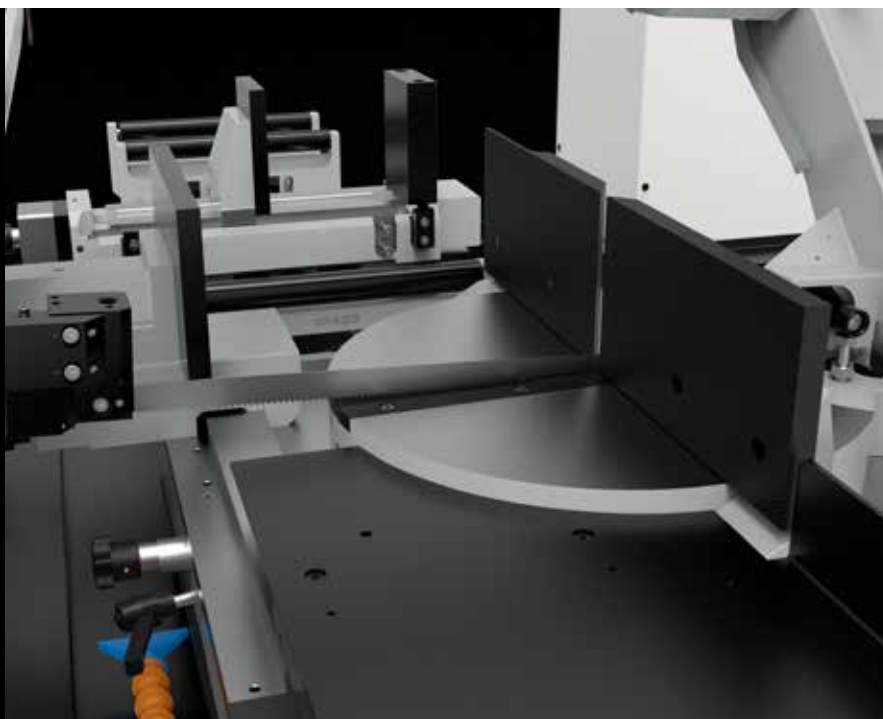
DIRECT CONTROL TECHNOLOGY

This technology enables the sawing machine to be networked, digital and fully integrated into the production line, with the aim of achieving the highest level of automation and streamlining of the production process.



IIOT READY

Thanks to the integrated IIoT, the machinery provides real-time data to predict faults, optimise performance and support rapid decision-making. Fewer stoppages, greater productivity and smarter system management.



FOUR WORKING MODES

They allow to perform any kind of cut in the most efficient way:

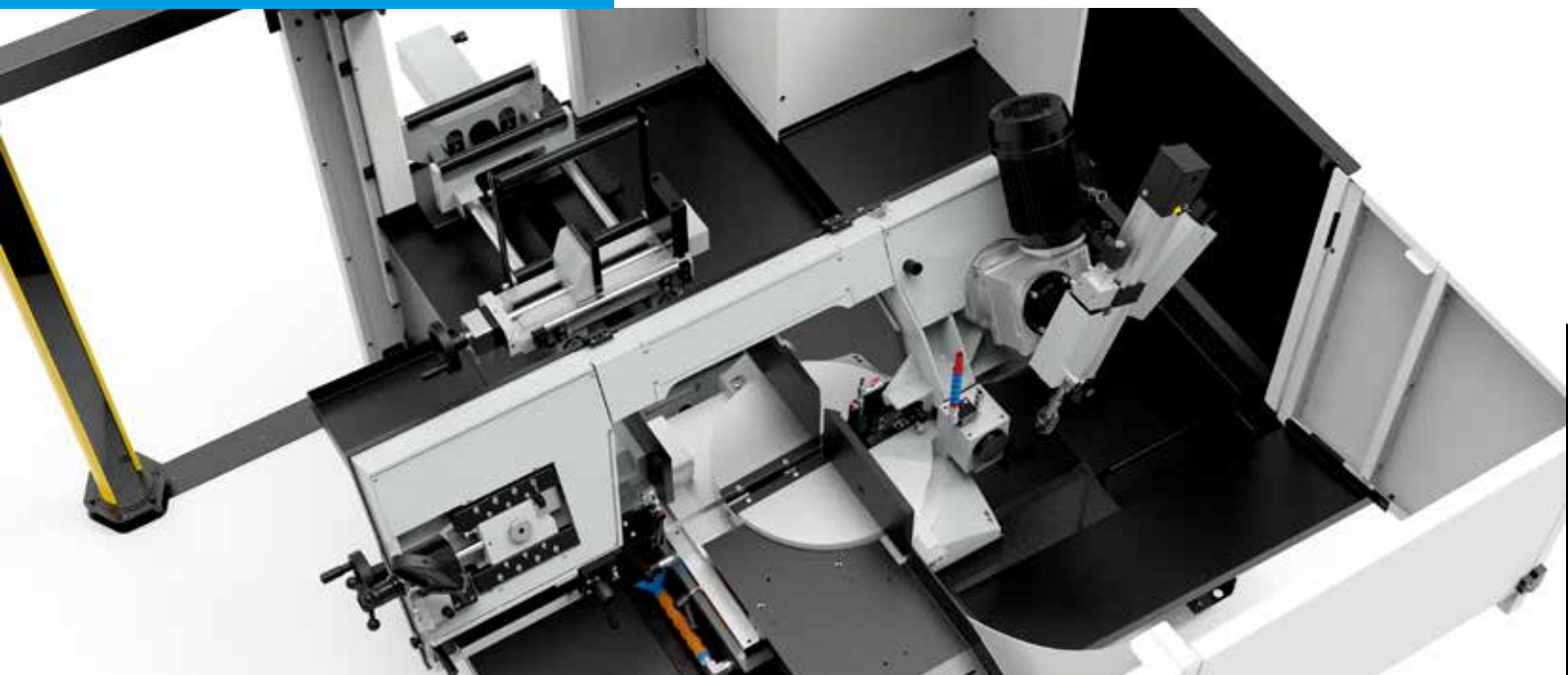
- Automatic mode to cut from 0° to +60°.
- Semi-automatic mode to cut from -45° to +60°.
- Semi-automatic/dynamic mode to cut from -45° to +60°.
- Manual mode to cut from -45° to +60°.

OPTIONS FROM PAGE 54 - N° 02 - 03 - 04 - 10 - 11 - 15 - 33 - 34 - 35 - 37 - 52 - 60 - 72 - 73 - 76 - 83 - 84 - 85 - 86 - 87

												
				-45°		x	x	x	240	210	240x160	
				0°	x	x	x	x	300	250	330x250	
mm	kW	m/min	mm	+45°	x	x	x	x	260	250	260x200	kg
3650x27x0,9	2,2	15÷100	335	+60°	x	x	x	x	180	170	170x170	1260

ADVANCED TECHNICAL SUPPORT

Our technical support service has been transformed thanks to native integration with IIoT technologies: we can intervene remotely directly on the machine control system, without requiring VPN connections, ensuring promptness, safety and operational continuity. Through our platform, the support team can monitor operating parameters in real time, send messages to the operator directly via the machine's control system, and provide the customer with proactive, personalised guidance.



MAXIMUM SAFETY

We offer a sawing machine that is up to date in every technical respect, from operator safety to energy efficiency, ensuring a strong and long-lasting investment.

Our solution, which is **ready for the new Machinery Regulation 2027**, is much more than just a sawing machine: it represents a promise of safety, reliability and peace of mind for customers and their operators.

→ Technical innovation and performance improvements:

- Performance brought up to the highest technical standards: compliance with the new Machinery Directive requires the integration of the latest and most reliable technologies.
- Improved ergonomics and operator interface: the new directive also requires more intuitive and safer interfaces, for the operator's benefit.
- Greater sustainability and reduced environmental impact: the new machines feature more efficient, energy-saving components that are easier to recycle.

→ Durability and value of the investment:

- Higher value over time: a capital asset that complies with future regulations retains its value better in the medium to long term.
- Long-term guarantee: a product designed in accordance with the latest standards is likely to remain on the market for longer, including for spare parts and technical support.

→ Management and administrative benefits:

- Less internal red tape: a system that is well-documented and compliant with the new standards makes internal audits and ISO certification easier.
- Easier access to incentives and tenders: this cutting solution, ready with the new Machinery Regulation 2023/1230, can facilitate access to public funds or subsidised loans.

→ Corporate image and responsibility

- A more modern and responsible corporate image: using machinery that is already compliant with the latest regulations strengthens the company's reputation.

HARDWARE PACKAGES

These include optional additional devices installed directly on the sawing machine, designed to monitor, optimise and protect the cutting cycle, thus improving the machine's performance and reliability.

→ OPTIMACUT

Designed to optimize every stage of the cutting process, this feature introduces advanced functionalities such as:

- **Auto-trimming**
- **Continuous progressive feeding**
- **Remnant recovery**

These operating principles enable optimal use of the material to be cut, minimize waste and ensure more efficient production.

→ DETECT

Enables real-time monitoring of key parameters to ensure the sawing machine is operating correctly.

The package may include:

- **Sensorless energy analysis system**
- **Hydraulic unit oil level sensor**
- **Hydraulic unit temperature sensor**
- **Coolant level sensor**

Ideal for high-volume production or multi-shift operations, it enables the prompt identification of any critical issues and simplifies preventive maintenance, thus improving efficiency and reliability.

SOFTWARE PACKAGES

These optional packages facilitate remote monitoring and management of processes, each offering specific features to meet different levels of control and operational requirements.

→ MEPLAN DESKTOP

Enables you to remotely program the work and manage production queues in a simple and intuitive way, with full access to the alarm history for effective diagnostics.

The system may include:

- Remote programming of jobs queues, which allows programs to be set and modified remotely, reducing machine downtime and increasing operational flexibility and efficiency. The LogFile enables the recording and tracking of events, parameters and machine faults, facilitating performance analysis, fault diagnosis and preventive maintenance.
- Bar optimiser, ideal for reducing material waste and optimising cutting surfaces, thus increasing production efficiency and reducing the operating costs of the sawing machine.
- Dashboard for real-time monitoring of key machine parameters, offering comprehensive and proactive control over the entire production process.
- Dashboard for real-time monitoring of energy consumption.

→ MEPLAN MOBILE

Designed for rapid and continuous monitoring, it provides real-time updates on the machine's status and allows you to view the alarm history with ease, all this in a click in your smartphone. Ideal for operators and managers who need immediate access to key information to keep production under control with ease, wherever they may be.

It may include:

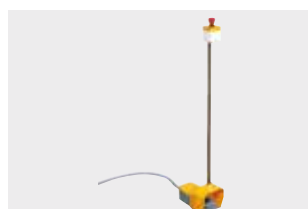
- Dashboard for real-time monitoring of key machine parameters, offering comprehensive and proactive control over the entire production process.
- Alert notifications that keep you informed in real time of any faults or critical conditions, allowing you to take swift action and minimise machine downtime.

OPTIONS SHARK



OPTION N° 02

5 L emulsifiable oil pack



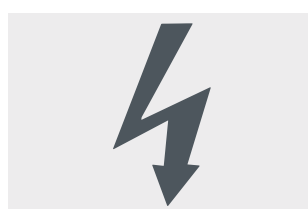
OPTION N° 10

Supplementary foot pedal control with emergency stop



OPTION N° 03

Spray mist system



OPTION N° 11

Voltage adaption for 200-220V 50/60Hz three-phase



OPTION N° 04

Bi-Metal band saw blade



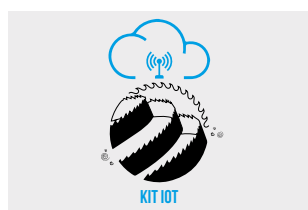
OPTION N° 12

Electronic band speed variator 15÷100 m/min



OPTION N° 07

Kit CCS - Cut Control System (device for operator-free cutting)



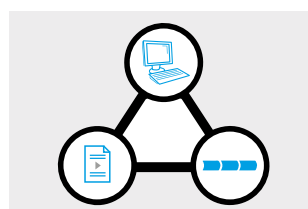
OPTION N° 14

Kit IoT Industry 4.0 Ready



OPTION N° 08

Kit CCS - Cut Control System (device for operator-free cutting)



OPTION N° 15

MePlan



OPTION N° 09

Foot pedal control for vice (only MA)



OPTION N° 16

Adapter for unloading table with support



OPTION N° 17

Adapter for unloading
table with support



OPTION N° 20

Adapter for unloading
table with support



OPTION N° 21

Adapter for unloading
table with support



OPTION N° 22

Adapter for loading
table with support



OPTION N° 23

Adapter for unloading
table with support



OPTION N° 32

Vice pressure regulator



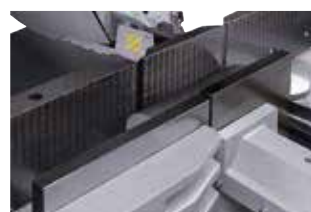
OPTION N° 33

Vice pressure regulator



OPTION N° 34

Laser projector
& work light



OPTION N° 35

Special vice to
reduce remnant



OPTION N° 36

Hydraulic overhead
bundling for bundle cutting
max. 170x130 mm



OPTION N° 37

Adjustable guide
to unload pieces



OPTION N° 38

Hydraulic overhead
bundling for bundle cutting
max. 380x160 mm



OPTION N° 44

Hydraulic overhead bundling for bundle cutting
max. 450x180 mm



OPTION N° 61

Powered auger chip conveyor



OPTION N° 49

Hydraulic overhead bundling for bundle cutting
max. 170x130 mm



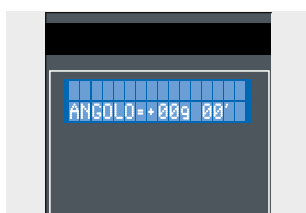
OPTION N° 65

Digital angle display



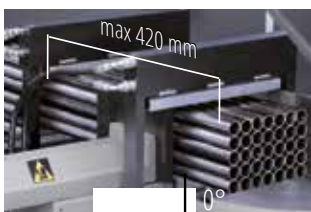
OPTION N° 51

Hydraulic overhead bundling for bundle cutting
max. 320x160 mm



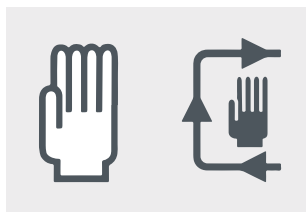
OPTION N° 66

Digital angle display



OPTION N° 52

Hydraulic overhead bundling for bundle cutting
max. 320x160 mm



OPTION N° 67

Manual and semi-automatic dynamic cycle



OPTION N° 53

Hydraulic overhead bundling for bundle cutting
max. 230x230 mm



OPTION N° 69

Split vice



OPTION N° 54

Automatic rear feeder
jaw retract



OPTION N° 70

Roller conveyor
KK530/1500 mm



OPTION N° 60

Powered dredging
chip conveyor



OPTION N° 72

Roller conveyor
KK330/1500 mm



OPTION N° 73

Roller conveyor
KK330HD/1500 mm



OPTION N° 81

Adapter for unloading
table with support



OPTION N° 74

Roller conveyor
KK460/1500 mm



OPTION N° 82

Unloading table adapter



OPTION N° 75

Roller conveyor
KK530/3000 mm



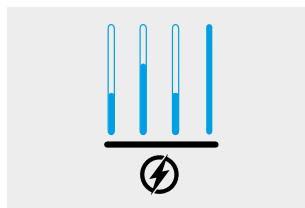
OPTION N° 83

DETECT
(Hydraulic unit oil level, Hy-
draulic unit oil temperature,
Coolant level)



OPTION N° 76

Digital angle display



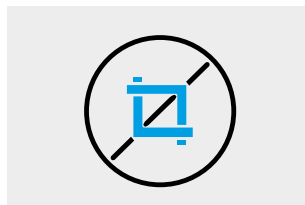
OPTION N° 84

Power network analyzer



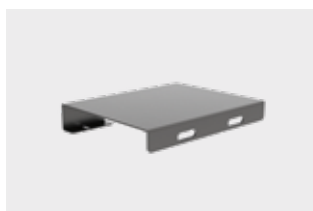
OPTION N° 78

Adapter for unloading
table with support



OPTION N° 85

OPTIMACUT
(Auto-trimming, Progressive
material feeding, Remnant
recovery through sensors)



OPTION N° 79

Adapter for loading
table



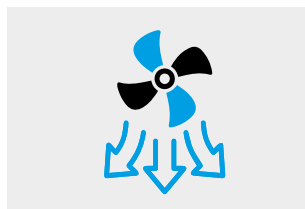
OPTION N° 86

Unloading table adapter



OPTION N° 80

Loading table adapter



OPTION N° 87

Hydraulic unit compartment
cooling system

CONVEYORS FOR SAWING MACHINES

	ADAPTERS		KK IDLER ROLLER CONVEYORS							KK MOTORIZED ROLLER CONVEYORS					
	LOADING	UNLOADING	KK200	KK330	KK330 HD	KK 460	KK 530	KK 730	KK 930	CONTROL A			CONTROL B		
PH 211-1	•	•	•												
PH211-1 HB	•	•	•												
PH 261-1	•	•		•											
PH 261-1 HB	•	•		•											
PH 262	•	•		•											
PH 262 HB	•	•		•											
SHARK 281		•		•											
SHARK 281 CCS		•		•											
SHARK 281 CCS MA		•		•											
SHARK 281 SXI EVO		•		•											
SHARK 281 NC 5.0		•		•	•										
SHARK 282		•		•											
SHARK 282 CCS		•		•											
SHARK 282 CCS MA		•		•											
SHARK 282 SXI EVO		•		•											
SHARK 332-1 CCS		•		•											
SHARK 332-1 SXI EVO		•		•											
SHARK 332-1 NC 5.0		•		•	•										
SHARK 331-1 NC 5.0 SPIDER		•		•	•										
SHARK 382-1 SXI EVO		•				•	•			•			•		
SHARK 452-1 SXI EVO	•	•				•	•			•			•		
SHARK 230-1 NC HS 5.0				•	•										
TIGER 352		•	•												
TIGER 352 MA		•	•												
TIGER 352 SX EVO		•	•												
TIGER 352 NC 5.0		•	•												
TIGER 372 SX EVO		•	•												
COBRA 352 MA		•	•												
COBRA 352 SX EVO		•	•												
COBRA 352 NC 5.0		•	•												
FALCON 352		•	•												
FALCON 352 MA		•	•												

OPTIONS IDLER CONVEYORS

		VERTICAL ROLLER	SET OF VERTICAL ROLLERS	TWO SETS OF VERTICAL ROLLERS	HEAVY-DUTY VERTICAL ROLLER	ADJUSTABLE VERTICAL ROLLER	HYDRAULIC SQUARING VICE	TRAY COOLANT RECOVERY	ADDITIONAL SUPPORT	SAFETY FILLER PLATES	STAGING SKIDS	MEASURING STOP DEVICE R1	MEASURING STOP DEVICE R2	MEASURING STOP DEVICE R3	MEASURING STOP DEVICE R4	MEASURING STOP DEVICE FLASH	CHAIN CROSS TRANSFER	TRUCK & TROLLEY CROSS TRANSFER	ARROW (M, S, A)	BLAZE (S, A)
KK IDLER ROLLER CONVEYORS																				
KK 200									•			•	•	•						
KK 330			•	•					•			•	•	•					•	
KK330HD			•																•	
KK 460			•	•					•				•	•					•	
KK 530		•			•	•	•	•		•	•				•					•
KK 730		•			•	•	•	•		•	•				•					•
KK 930		•			•	•	•	•		•	•				•					•

TECHNICAL SPECIFICATIONS

	Rest piece no longer feeded standard (mm)	Minimum cutting length (mm)	Cutting capacity with overhead bundling (mm)	Speed of feeding vice (m/min)	Max. weight that the feeding vice can pull (kg)	Working table height (mm)
PH 211/1	-	-	-	-	-	935
PH 211/1 - HB	-	-	-	-	-	935
PH 261/1	-	-	-	-	-	950
PH 261/1 - HB	-	-	-	-	-	950
PH 262	-	-	-	-	-	950
PH 262 - HB	-	-	-	-	-	950
SHARK 281	-	-	-	-	-	860
SHARK 281 CCS/MA	-	-	-	-	-	860
SHARK 281 SXI evo	-	-	-	-	-	857
SHARK 282	-	-	-	-	-	870
SHARK 282 CCS/MA	-	-	-	-	-	870
SHARK 282 SXI evo	-	-	-	-	-	861
SHARK 331-1 NC 5.0 SPIDER	210	10	320x150	4	1360	900
SHARK 332-1 CCS	-	-	-	-	-	870
SHARK 332-1 SXI evo	-	-	-	-	-	870
SHARK 332-1 DIRECT	400	6	320x160	4	1360	890
SHARK 382-1 SXI evo	-	-	-	-	-	870
SHARK 452-1 SXI evo	-	-	-	-	-	880
SHARK 230-1 NC HS 5.0	85	10	230x230	4	1360	870
TIGER 352/MA	-	-	-	-	-	940
TIGER 352 SX evo	-	-	-	-	-	950
TIGER 352 NC 5.0	320	10	70x70	4.5	1360	950
TIGER 372 SX evo	-	-	-	-	-	950
FALCON 352	-	-	-	-	-	970
FALCON 352 MA	-	-	-	-	-	970
COBRA 352 MA	-	-	-	-	-	920
COBRA 352 SX evo	-	-	-	-	-	925
COBRA 352 NC 5.0	385	-	75x75	4.6	1360	940

Capacity of the coolant tank (Lt)	Capacity of the hydraulic tank (Lt)	Blade length (mm)	Max. sawing machine sizes (mm)	Packing size (mm)
10	-	2130 ±20 X 20 X 0.9	1510 X 645	800 X 1400 X 1650
10	-	2130 ±20 X 20 X 0.9	1510 X 645	800 X 1400 X 1650
15	-	2450 ±20 X 20 X 0.9	1725 X 715	800 X 1400 X 1650
15	-	2450 ±20 X 27 X 0.9	1725 X 715	800 X 1400 X 1650
15	-	2450 ±20 X 27 X 0.9	1580 X 710	800 X 1400 X 1650
15	-	2450 ±20 X 27 X 0.9	1580 X 710	800 X 1400 X 1650
22	-	2950 ±20 X 27 X 0.9	1785 X 800	1000 X 1700 X 1650
22	-	2950 ±20 X 27 X 0.9	1785 X 800	1000 X 1700 X 1650
13	2.5	2950 ±20 X 27 X 0.9	2000 X 1000	1000 X 1700 X 1840
13	-	2950 ±20 X 27 X 0.9	1800 X 900	1000 X 1700 X 1650
13	-	2950 ±20 X 27 X 0.9	1800 X 900	1000 X 1700 X 1650
13	2.5	2950 ±20 X 27 X 0.9	1650 X 1150	1000 X 1700 X 1840
100	35	3650 ±20 X 27 X 0.9	1900 X 1860	2040 X 2020 X 1740
80	-	3650 ±20 X 27 X 0.9	2155 X 1210	1300 X 2200 X 1950
60	2.5	3650 ±20 X 27 X 0.9	2250 X 1400	1300 X 2000 X 1950
120	30	3650 ±20 X 27 X 0.9	2930 X 3117	2030 X 2300 X 2150
60	2.5	3770 ±20 X 27 X 0.9	2250 X 1400	1300 X 2000 X 1950
80	2.5	4500 ±20 X 34 X 1.1	3300 X 1660	2040 X 2280 X 1800
95	33	2950 ±20 X 27 X 0.9	1655 X 1864	1800 X 2080 X 2100
20	-	HSS 350 X 32 X 2.5	960 X 1040	950 X 1000 X 1870
20	-	HSS 350 X 32 X 2.5	1140 X 1035	1050 X 1120 X 2050
20	-	HSS 350 X 32 X 2.5	2150 X 1300	1200 X 1920 X 2200
80	-	HSS 370 X 32 X 3.0	1400 X 1490	1240 X 1480 X 2150
42	-	HSS 350 X 32 X 2.5	860 X 1170	830 X 920 X 880
42	-	HSS 350 X 32 X 2.5	860 X 1170	830 X 920 X 1500
1/10	-	HM 350 X 32 X 3.4	850 X 1230	700 X 1000 X 1700
1/10	-	HM 350 X 32 X 3.4	1700 X 1510	1200 X 1450 X 1800
1/10	-	HM 350 X 32 X 3.4	2360 X 1700	1650 X 2200 X 2150

A large industrial metal cutting machine, likely a CNC plasma or laser cutter, is shown in a factory setting. The machine is long and complex, with various components like guides, supports, and cutting heads visible. It is processing a long metal workpiece. The background shows the interior of a large industrial building with high ceilings and structural elements.

MEP's passionate team of designers and technical experts use the latest mechanical design software to be at the forefront of metal cutting technology and to choose the most innovative and advanced solutions to all possible needs in metal cutting.

DESIGN AND PRODUCTION OF CUSTOM CUTTING LINES

MEP's technical staff are able to design and build custom cutting machines and equipments to meet all possible needs.

DO YOU NEED A SAW?

WE MAKE YOUR OWN SAW!





SERVICE & SUPPORT

The Mep After Sale Service supports Customers with a range of services that for years have been one of the Company's excellence.



SPARE PARTS

Our technical staff is always ready to guarantee you the best assistance in the identification of the spare parts, even for machines out of production, and shipping by the fastest couriers within 24-72 hours after placing the order.

Moreover, storage and modern logistics ensure that our spare parts warehouse is constantly optimized in order to guarantee maximum availability.



MAINTENANCE PLANS

A regular maintenance has several benefits: less frequent failures and breakages, longer life of the sawing machine and its parts, more efficient system.

Find out which maintenance plan is the most suitable for your production needs or check if the maintenance KIT suitable for your sawing machine is available. Maximize efficiency to avoid any unpleasant events! Prevent expensive downtime by relying on the experience of our after sale service team.



TRAINING PLANS

Conceived for your MEP sawing machines or cutting lines: these cutting-edge courses are oriented to customers and workshop practice and they are about notions and practice directly on the machine!

Stand out from the competition by taking full advantage of the potential of your sawing machine!



OVERHAUL

Restore the efficiency of your sawing machine by improving productivity, cutting precision and safety.



INTEGRATIONS AND OPTIMIZATIONS

Upgrades to enhance the software version in use, along with the integrations needed to connect its parts with other systems, maximize the efficiency of your workshop by making the most of its potential.

OUR EXPERIENCE AND SUPPORT TO GRANT YOUR EFFICIENCY, ALWAYS!

AFTER SALES PROGRAM

Given the primary importance of Customer Satisfaction, particular attention has been paid to the management of the After Sales Service by a highly specialized internal staff that constantly interacts with quality control, Authorized Customer Service Centres, Sales Office and End Customers.

Autorizzazione del Ministero per i Beni e le Attività Culturali
Prot. n. 6603 del 5-7-2010



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IN THE MUSEUM OF OUR CITY THE ONLY GROUP OF
GOLDEN BRONZE STATUS IN THE WORLD



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