

A wireframe globe with a grid of lines and dots, representing a global network or technology.

atech[®]
Aluminium Working Machinery

ATech.com.tr

The Mechanical Maestros

ABOUT US



With its wide variety and advanced machinery, ATech is a leading manufacturer in the profile processing industry. ATech is able to offer solutions to its customers' needs through its wide range of activities and works closely with its customers to design and manufacture the right product for their needs.

Our machines are designed to fulfill all kinds of production needs. Machinery is produced for all kinds of production lines, from small and medium-sized production lines to large facilities with high production capacity.

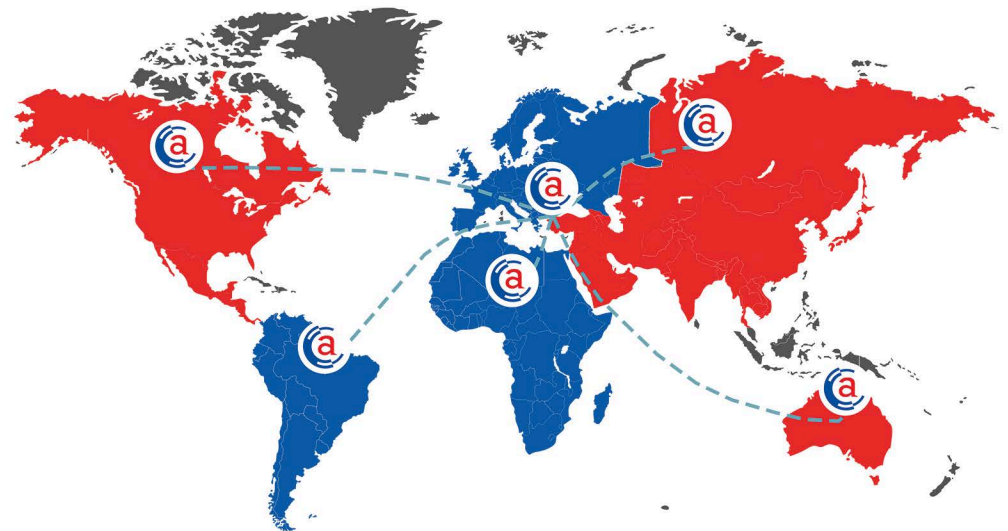
We use the best materials for all our machines and apply controlled production processes. These offer you efficient, error-free and quality production in profile processing.

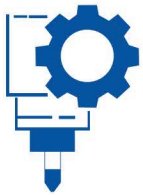
We provide unwavering confidence with our after-sales support and efficient spare parts.



WHY ATech !

- Our experiences give us responsibilities. We make every effort to produce the most suitable machine for your business
- We provide reliable and fast after-sales service
- We always aim to produce solutions that meet the needs of our customers
- Our goal is for every customer to be completely satisfied with our products. We produce user-friendly machines from a technological and environmental point of view
- We see ourselves as a solution partner rather than a supplier for you
- ATech is the right decision for anyone who seeks quality and trust





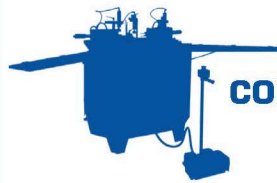
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* The products may differ from the catalog descriptions. ATEch is not responsible for any typos

AluPro-C341

4 - AXIS CNC CONTROLLED MACHINING CENTER

atech®



General Features

- Working simultaneously
- 4 x automatic clamps used for clamping the extrusion firmly
- 2 x pneumatic support used for resetting the extrusion in X direction
- 21" colour industrial touch screen
- PLC controlled misty coolant spray system with 2 pcs of outlets
- Fast programming using 8 pre-set macros
- Program import via USB flash memory stick
- Standard ISO 'G' code programming language with ATech Cam
- Operatorsafety barrier
- LED lighting inside the cabinet
- Aggregate tools
- Cutter tools, milling saw, tool holder and collets

ALUPRO is a 4-axis CNC controlled machining centre, which has been designed for the fabrication of all kinds of aluminium & PVC profiles, light alloys in general and temporary operations of thin-walled steel profiles with special cutters.

Special sound insulation cabinet around the machining centre
Isolated cabinet reduces the noise of machine and provides safety of the operator

Designed for all kinds of drilling, grooving, notching, tapping, etc. on aluminium profiles

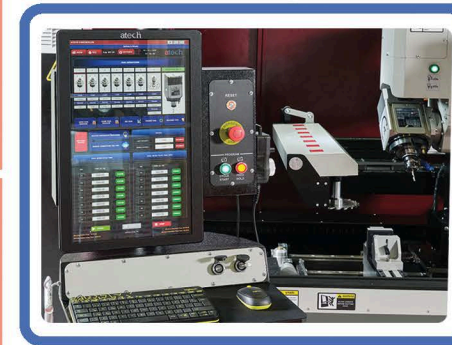
Optional

- Tapping chuck (up to M8)
- Barcode Printer
- Technical support via remote connection capability
- Automatic tool length measurement device
- Additional clamps
- Hand wheel
- Design of mould height apparatus for special profiles



■ Technical Specifications

Clamps	• Programmable • The smallest distance between two clamps is 315 mm (12-1/2")
Tapping	• At any angle within 180° • New generation
Servo – Wiring	• Single wire • 5.5 kW (7.5 HP) • Multi Turn, Apsolite • Memory of last position in case of power failure or switch off
Spindle	• No need to reference after switching on off.
Motor Chiller	• Equipped with spindle motor cooling
Lubrication	• Equipped with pulverized lubrication system • Length: 3 meter (10") • 250 (h)x300 mm (w) (10" x 12")
Capacity	• Carrying capacity per clamp is 40 kg (88 lbs) • X: 90 m/min • Y: 60 m/min
Axis Speed	• Z: 25 m/min
Screen	• 21" Precise Industrial Touch-Screen
Interface	• User friendly, new generation
3D Simulation	• Available
Tools	• 7 pcs • Tool change speed 9 Seconds (sec) • Enclosed machine frame
Body	• 510x200x270cm (201" x 79" x 106") (Min. Overall dimensions)
Cam Brand	• ATechcam
Motor	• 5,5 kW+ 4x1 kW Servo = 9,5 kW



LIBRA-PRO

4 AXIS FULL AUTOMATIC CNC COPY ROUTER

atech®



■ General Features

Libra pro; is a 4 axis fast and precise mini router machine. Its platform turning range is $+90^{\circ}$ to -180° by virtue of this feature it can process 4 surfaces of aluminium and PVC profiles in a single process without needing a physical template.

- 2.6 kW 12.000 rpm Spindle Motor
- In 4 axis X = 370 mm, Y = 130 mm, Z = 130 mm processing capacity
- 10" PC Touch Screen
- With ER20 collet wrench max. $\varnothing 13$ mm working tools can be attached
- Robust machine body

■ Optional

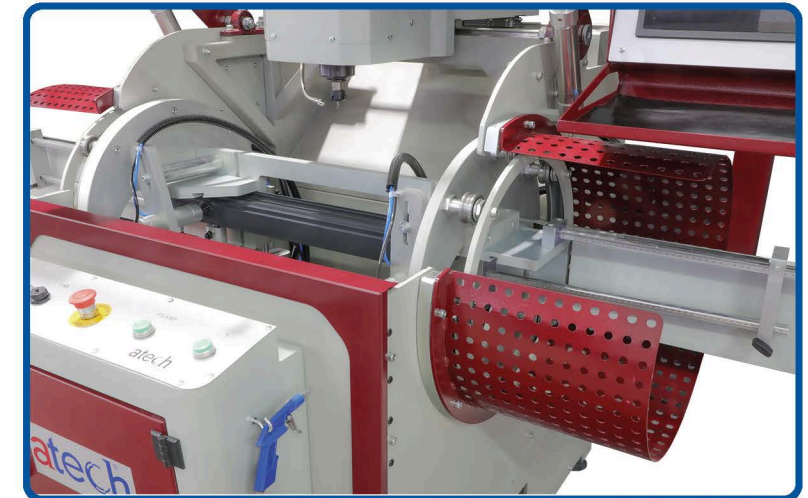
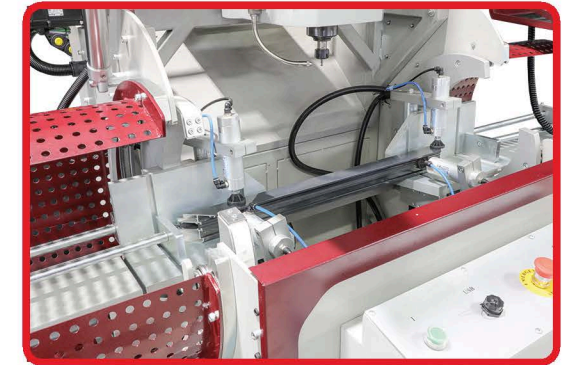
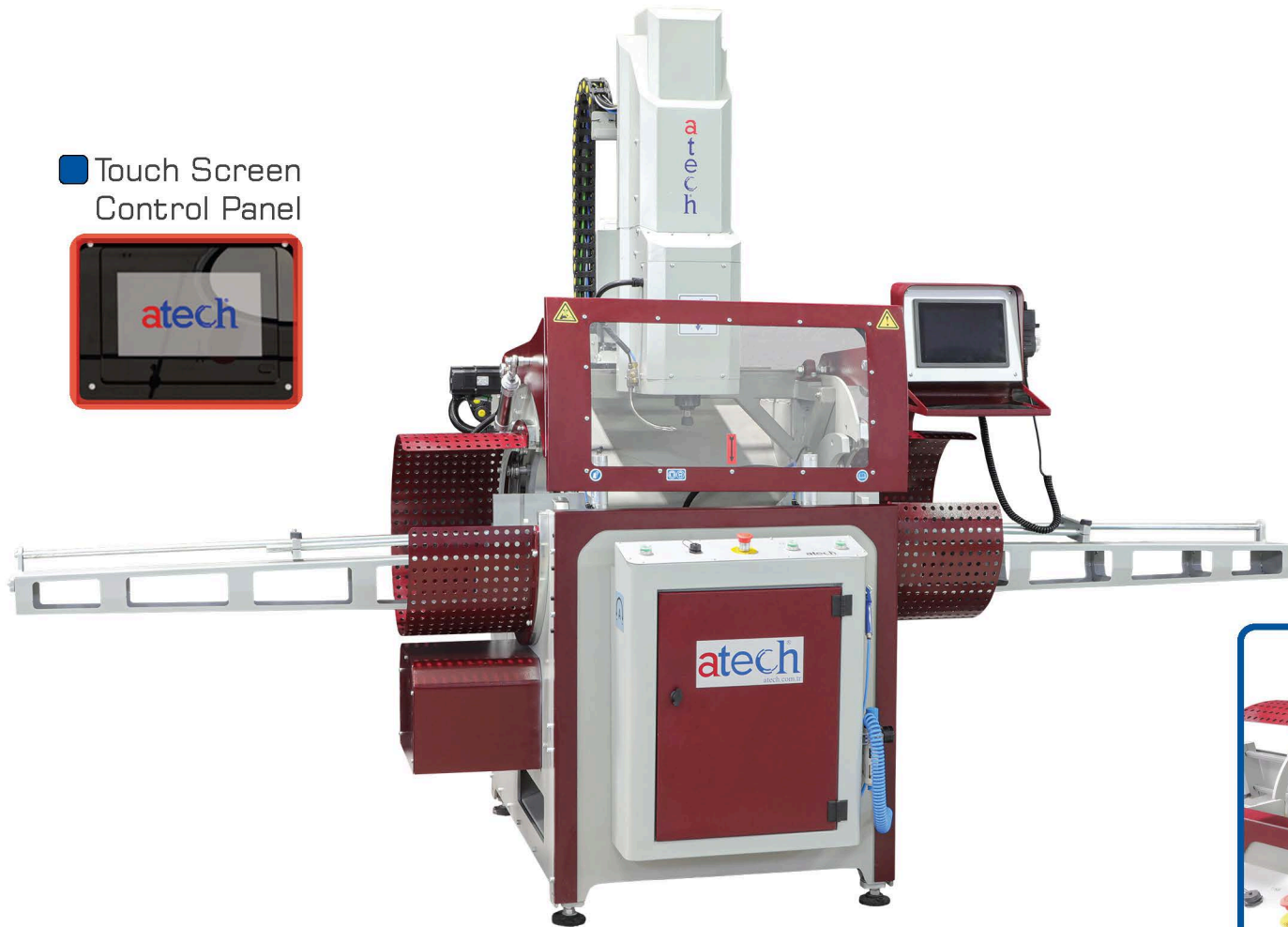
- Barcode printer
- Extra clamps
- Connection mould fixture for special profiles
- Custom router bit up to max. 13mm

■ Standard

- $\varnothing 8$ mm x L = 120 mm router tool
- 2 pcs horizontal clamps
- 2 pcs vertical clamps
- Spray router cooling system
- Air gun
- Right and left profile rests
- Service key (20mm)
- Collet wrench



■ Touch Screen Control Panel



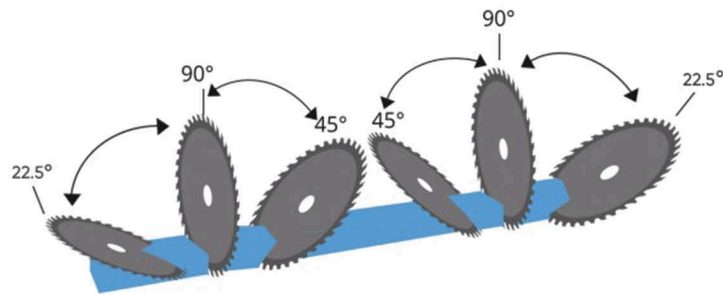
■ Technical Table

					
Spindle Motor: 1 x 2,6 kW Servo Motor: 4 x 1,0 kW Total: 6,6 kW	12000 r.p.m.	x: 370 mm y: 130 mm z: 130 mm	BAR 6-8 Bar	Air cons. 55lt/min	800 kg
				W x L x H 448x161x233 cm	

ZIGMA-550FA

FULL AUTOMATIC CNC DOUBLE HEAD MITER SAW Ø550 MM / 22"

atech®



90° cutting capacity min: 390 mm, max: 4050 mm

45° cutting capacity min: 595 mm, max: 4050 mm

General Features

It is produced to cut aluminum and PVC profiles to the desired length, straight and at an angle

- 15" PLC touch screen
- With its servo motor the head angles and head movements can be positioned precisely
- By servo motor angles between -22,5 and 45 can be positioned automatically.
- Robust machine body
- With a hydro-pneumatic cutting unit the speed of the blade can be adjusted precisely.
- The saw blade stroke is adjustable from the top. That means that you can limit how far the saw blade come out
- Cuts greater than the stroke
- Slicing, angle slicing, pieces of cutting profiles list and etc. are programmable
- Global brand components

Standard

- 2 x Ø550 mm saw blades
- 4 pcs. Horizontal clamps
- Spray lubrication system
- Airgun
- 2 pcs. Conveyor
- 2 pcs. profile rest system

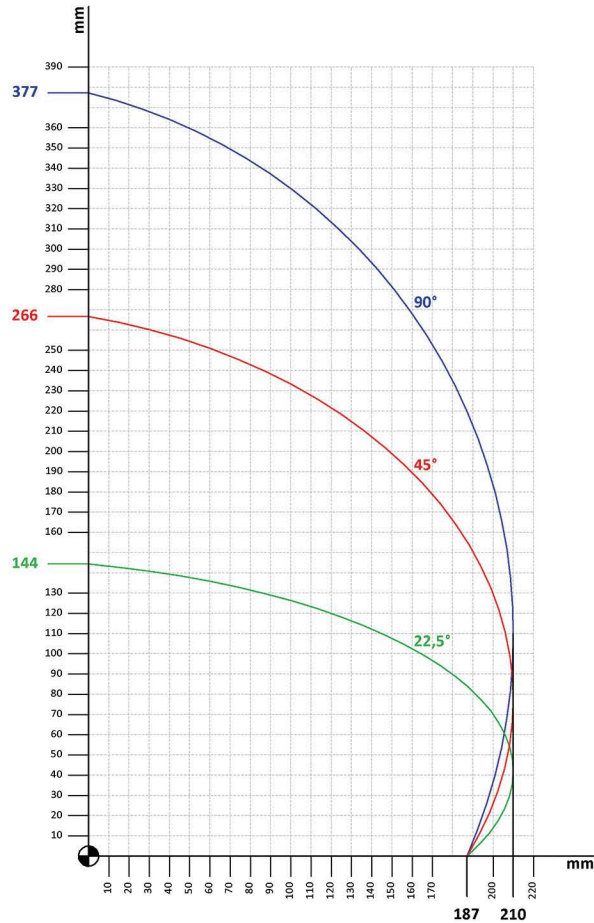
Optional

- Barcode Reader
- Spray mist lubrication system
- 2 pcs. Vertical clamps.
- Chip collector manifold
- 4 kW Electric motor



Cutting Diagram

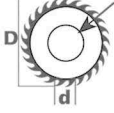
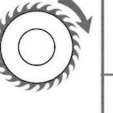
Zigma FA-550



Touch Screen Control Panel



Technical Table

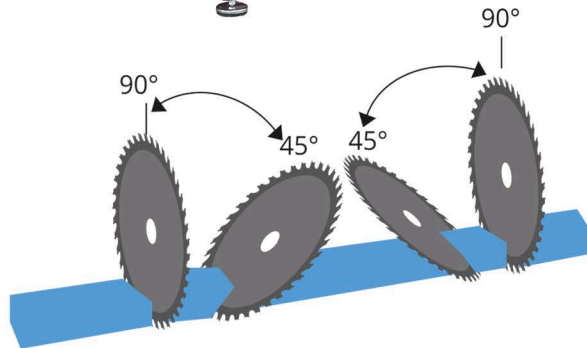
					
2x3,0 kW Motor 3x1,0 kW Servo Motor Total: 9,0 kW 50/60 Hz	D=550 mm d=30-32 mm	3000 r.p.m.	BAR 6-8 Bar Air cons. 100lt/min	L x W x H 713x195x192 cm	kg 1800



ZIGMA - 450AU

AUTOMATIC DOUBLE HEAD MITER SAW Ø450 MM / 18"

atech®



For Ø 450 mm

- 45 ° cutting capacity: 164×206 mm
- 90° cutting capacity: 164×291 mm

General Features

- Designed for straight and miter cut of aluminum and vinyl profiles at any desired length
- Both heads tilt to 45° and 90° angles automatically. Intermediate angle degrees can be adjusted manually
- Different versions are available
- The operator control panel is touch screen
- The cutting unit is hydro-pneumatic and the cutting speed can be adjusted precisely according to the material to cut
- Equipped with features of slicing, entering part quantity and programming
- Able to cut longer than the stroke
- Strong machine body
- Rail + Car system
- Servo motor movement
- Chip discharge manifold
- Global brand components

Optional

- Spray mist lubrication system
- Chip collector manifold
- 3 kW Electric motor

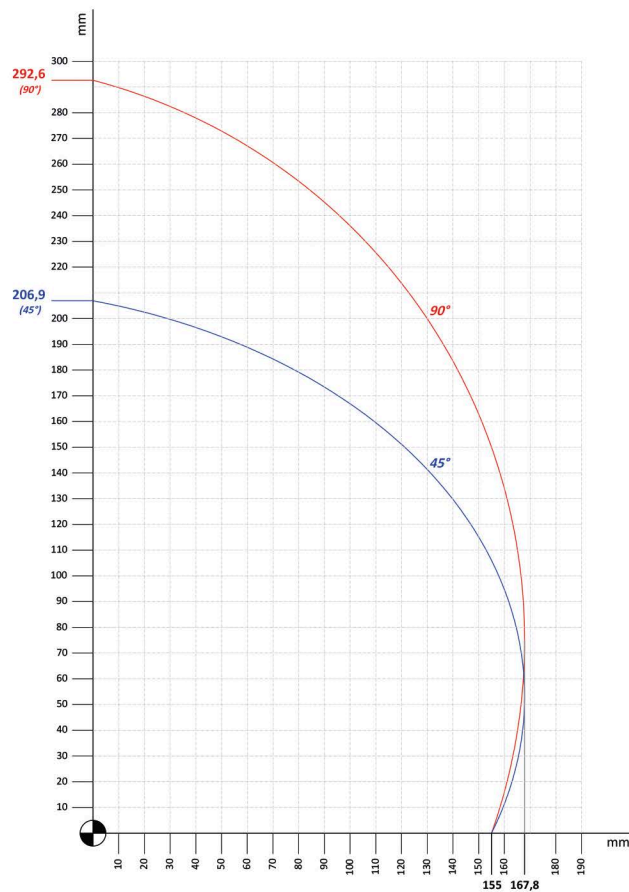
Standard

- 2 pcs. 450 mm saw blades
- 2×2 pes. front clamps
- Air blow gun
- Additional conveyor on the movable unit
- Profile support device



■ Cutting Diagram

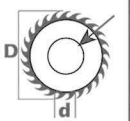
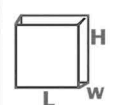
Zigma Ø450 mm



■ Touch Screen Control Panel



■ Technical Table

					
2,2 kW / 3HP / 400V 50/60Hz	D=450 mm d=30-32 mm	3000 r.p.m.	BAR 6-8 Bar	Air cons. 100lt/min	L x W x H 651x175x184 cm
					kg 1350



CRATER A-700/760

AUTOMATIC UPCUT MITER SAW Ø700/760 MM/ 28-30"

atech®



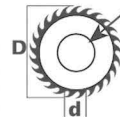
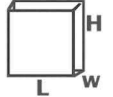
Standard

- 1 pc. 700/760 mm saw blade
- 2 pcs. vertical clamps
- 1 pc. Horizontal clamps
- Air blow gun
- Spray mist lubrication system
- Automatic opening for upcover

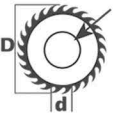
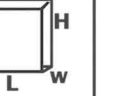
General Features

- Strong machine body
- Greater cutting range than other manufacturers
- Two-hands safety system
- Cutting at standard angles and any intermediate angles
- Movable Miter
- Global brand components (saw blade, electrical components)
- More powerful chip vacuum system with one manifold
- Saw blade rising speed is hydro-pneumatically adjustable
- Interior LED lighting
- Miter lock angles at 75°, 60°, 45°, 30°, 22.5°, 15°, 0° both left and right
- Pivoting range from -75° left to +75° right infinitely adjustable

Technical Table A700

					
5.5 kW, 7.5 Hp 400 V 3 Phase, 50/60 Hz	D=700 mm d=38 mm	2000 r.p.m.	BAR	Air cons.	L W H W x L x H
			6-8Bar	140lt/min	205x174x169 cm
					650 kg

Technical Table A760

					
5.5 kW, 7.5 HP 400 V 3 Phase, 50/60 Hz	D=760 mm d=38 mm	2000 r.p.m.	BAR	Air cons.	L W H W x L x H
			6-8Bar	150lt/min	205x174x169 cm
					660 kg



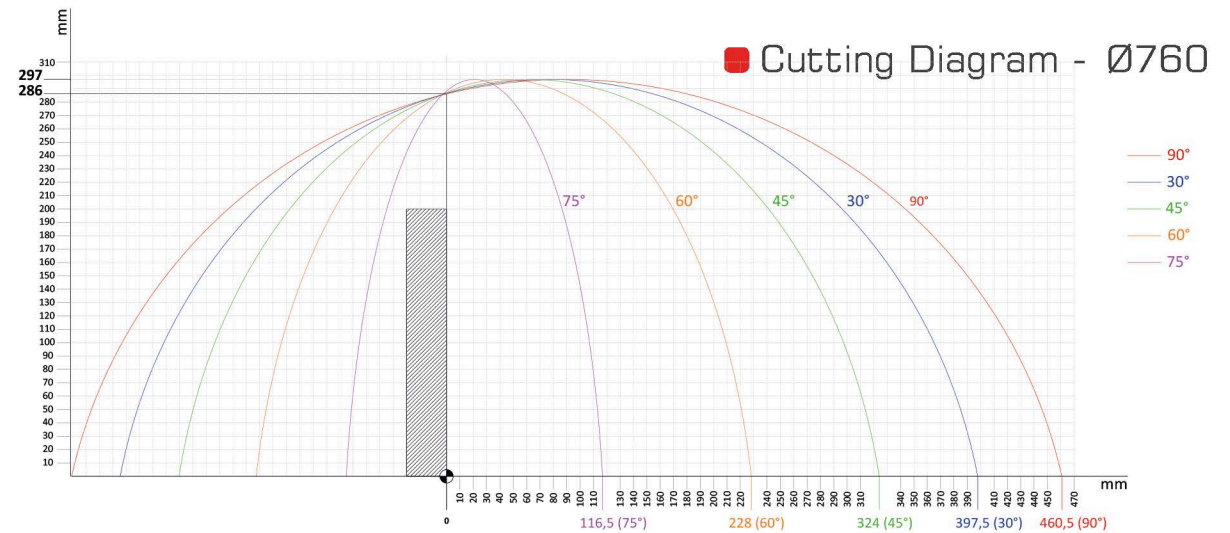
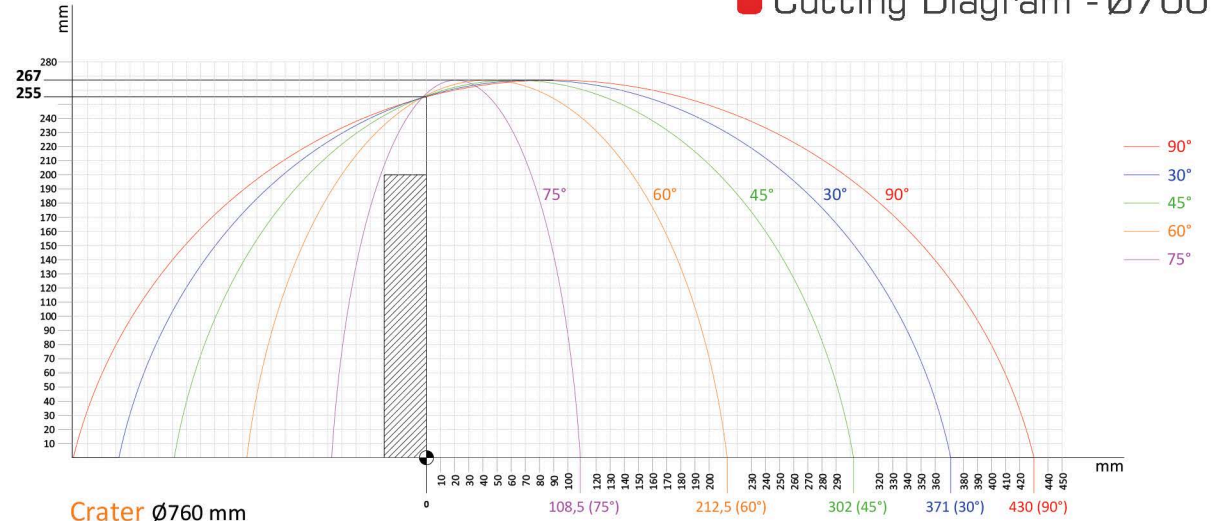


Optional

- Conveyor
- 1 pc. Horizontal clamp
- Chip collector manifold

Crater $\varnothing 700$ mm

Cutting Diagram - $\varnothing 700$



Ready to connect chip collector



CRATER A-550

AUTOMATIC UPCUT MITER SAW Ø550 MM/ 22"

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General Features

- Strong machine body
- Greater cutting range than other manufacturers
- Twin-hands safety system
- Cutting at standard angles and any intermediate angles
- Movable Miter
- Global brand components (saw blade, electrical components)
- More powerful chip vacuum system with one manifold
- Saw blade rising speed is hydro-pneumatically adjustable
- Interior LED lighting
- Miter lock angles at 75°, 60°, 45°, 30°, 22.5°, 15°, 0° both left and right

Standard

- 1 pc. 550 mm saw blade
- 2 pcs. vertical clamps
- Air blow gun
- 1 pc. Horizontal clamp

Optional

- + 1 pc. Horizontal clamp
- Conveyor
- Chip collector manifold



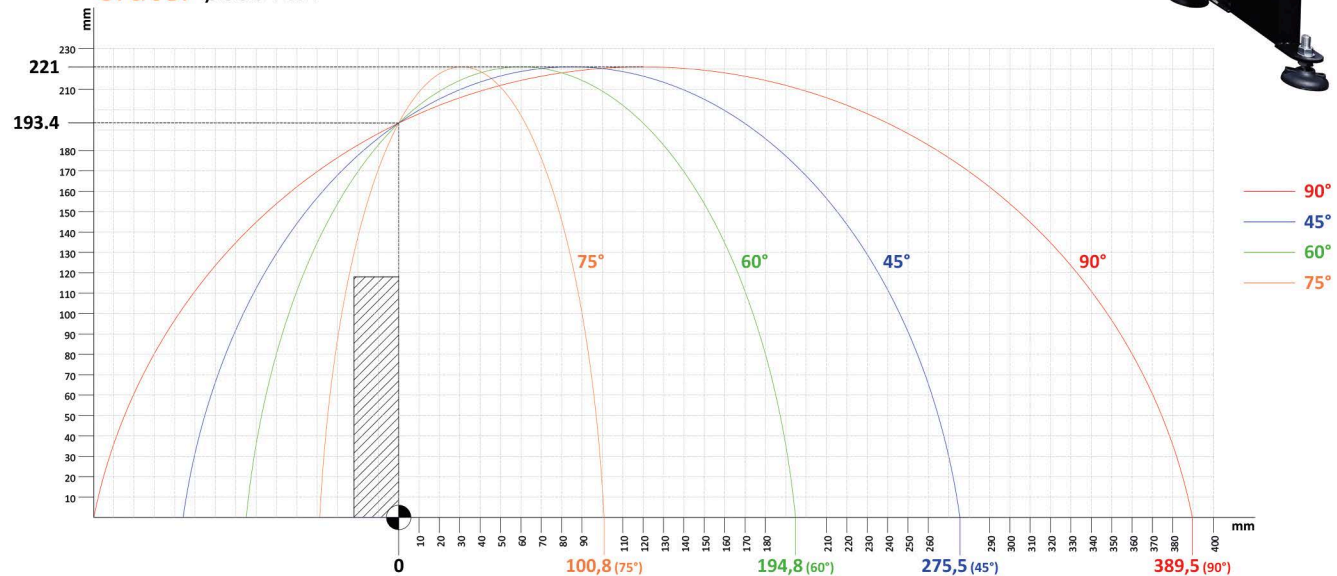


Technical Table

					
4,0 kW, 5,5 HP 400 V, 50/60 Hz	D=550 mm d=30/32 mm	2500 r.p.m.	BAR	Air cons.	L x W x H
			8Bar	30lt/min	150x130x157 cm
					kg
					480

Cutting Diagram

Crater Ø550 mm



CRATER AP500

AUTOMATIC STRAIGHT UPCUT SAW WITH AUTO FEEDING
(SERVO SYSTEM) Ø500 MM / 20"



General Features

- Fully automatic straight upcut saw designed to cut aluminum and non-ferrous metals fast and precise. Cutting in bulk or single piece at 90 ° angle
- Double Servo motor control system enables cutting by entering data such as cutting length, cutting height, cutting speed on the screen
- Thanks to a special system, the saw blade does not leave marks on the cutting surface and eliminates any dimensional mistakes during material infeed
- Fast and smooth operation thanks to user friendly screen interface
- Minimum waste at the remaining last piece 110 mm
- Max. 550 mm profile length can be fed per cycle. Precise cutting at any length thanks to repeat infeed
- Min. cutting length is 4 mm
- Wastage Length : 110 mm
- Idle Material Infeed Speed: 10,000 mm/min.
- Idle Material Cutting Speed: 10,000 mm/min.
- Thanks to save feature you can generate multiple cut lists where you can enter data such as pieces, bulk quantity, cut speed, height
- 7 "High resolution touch screen
- Safe cutting in accordance with CE standards thanks to top guard safety and material sensing sensors
- Thanks to its special manifold system it is easy to transfer chips out of the saw even if there is no chip collector involved
- Saw blade lubrication system where the spray amount can be adjusted on the screen

Standard

- 1 pc. Ø500 mm saw blade
- 3 + 3 pcs. pneumatic clamps
- KN-M3 conveyor (3 m)
- Bundle Cutting Kit
- Pneumatic spray mist lubrication system
- Screw shaft lubrication unit
- Air gun



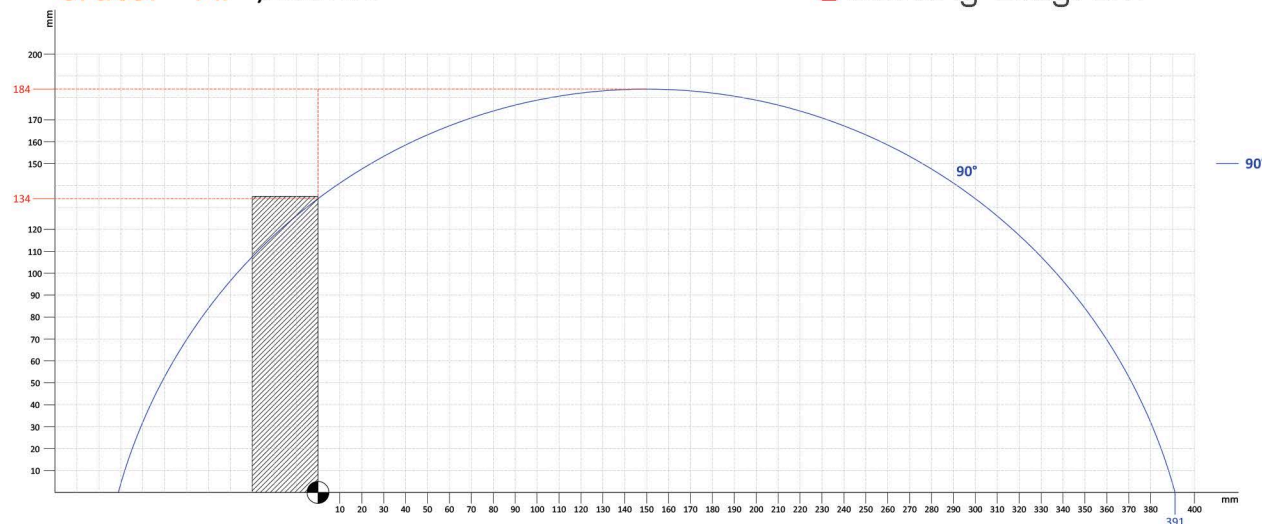


Optional

- Automatically opening top guard
- A second saw blade can be installed in addition to the existing one, and a second operation performed on the material (Please contact us for optional features)

Crater - AP Ø500 mm

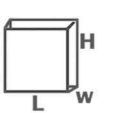
Cutting Diagram



Ready to connect chip collector



Technical Table

					
4,0 kW, 5,5 HP 400 V, 50/60 Hz	D=500 mm d=30-32 mm	3000 r.p.m.	BAR 6-8Bar	Air cons. 50lt/min	520
				L x W x H 154x121x139 cm	

CRATER A-450

AUTOMATIC UPCUT MITER SAW Ø450 MM/ 18"

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Standard

- 1 pc. 450 mm saw blade
- 2 pcs. vertical clamps
- Air blow gun
- Milling saw, tool holder and collets

General Features

- Two-hands safety system
- Strong machine body
- Greater cutting range than other manufacturers
- 90° cut on the left
- Miter movement
- Cutting at intermediate degrees
- Global brand components
- Saw blade rising speed is hydro-pneumatic adjustable
- Equipped double hand safety feature
- Cutting at standard angles and any intermediate angles
- Split type straight cut on left 90 angle

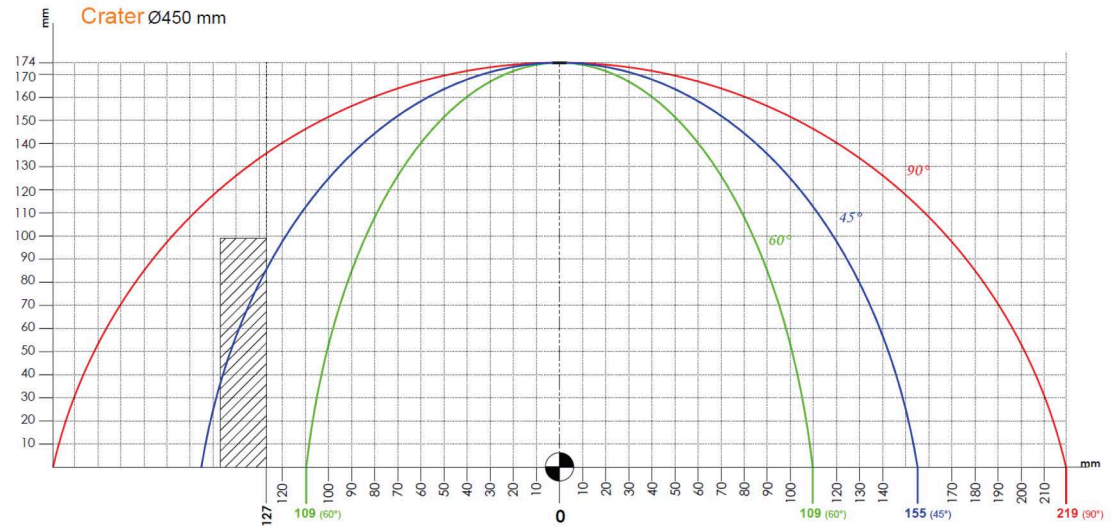
Optional

- Conveyor
- Spray mist lubrication system
- Horizontal clamps
- Chip collector manifold
- Foot pedal control system
- Joystic control system
- Automatic Up Guard





■ Cutting Diagram



■ Horizontal clamps



■ Ready to connect chip collector



■ Foot pedal control system



■ Technical Table

					
2,2kW, 3 HP 400V - 230V - 50/60Hz	D=450 mm d=30/32 mm	3000 r.p.m.	6-8Bar 20lt/min	L x W x H 80x96x138 cm	kg 244

■ Automatic Up Guard



CRATER M-450/IL

MANUAL UPCUT MITER SAW Ø450 MM/ 18"

atech®



General Features

- Practical and easy manual lifting
- Strong machine body
- Greater cutting range than other manufacturers
- 90° cut on the left
- Miter movement
- Cutting at intermediate degrees
- Global brand components
- Sturdy and high rear miter system
- Sturdy and strong vertical clamps
- Cutting at standard angles and any intermediate angles
- Split type straight cut on left 90°

Standard

- 1 pc. 450 mm saw blade
- 2 pcs. Pneumatic vertical clamps
- 3-Phase motor

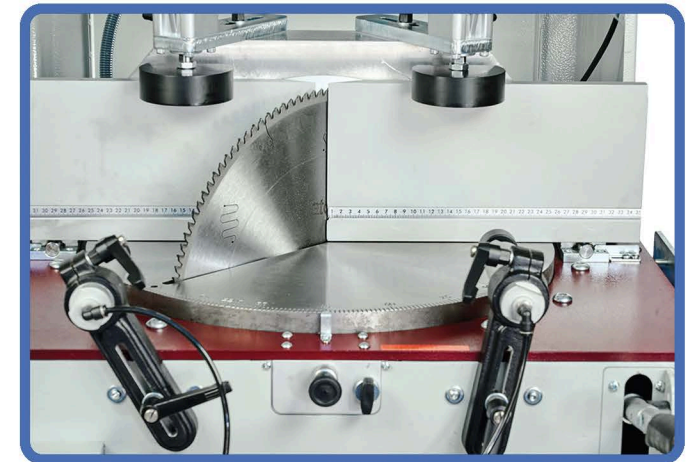
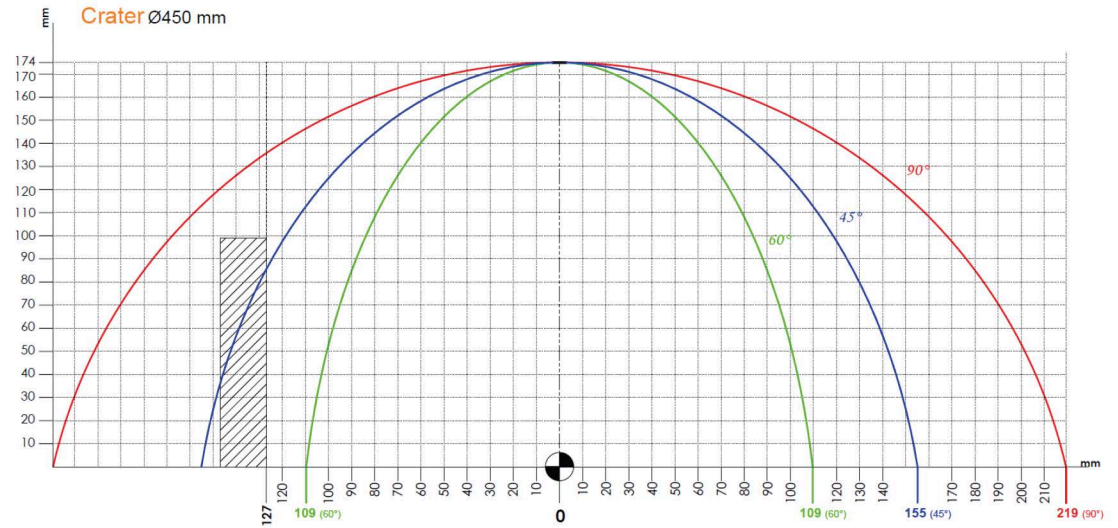
Optional

- Conveyor
- Spray mist lubrication system (without air)
- 1-Phase motor
- 2 pcs. Pneumatic horizontal clamps





■ Cutting Diagram



■ Technical Table

					
2.2kW, 3 HP 400V - 230V - 50/60hz	D=450 mm d=30/32 mm	3000 r.p.m.	6-8Bar 20lt./min	L x W x H 92x94x151 cm	kg 238

CRATER M-450

MANUAL UPCUT MITER SAW Ø450mm/ 18"

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General Features

- Practical and easy manual lifting
- Strong machine body
- Greater cutting range than other manufacturers
- 90° degree cut on the left
- Miter movement
- Cutting at intermediate degrees
- Global brand components
- Cutting at standard angles and any intermediate angles
- Split type straight cut on left 90°

Standard

- 1 pc. 450 mm saw blade
- 2 pcs. Mechanic vertical clamps

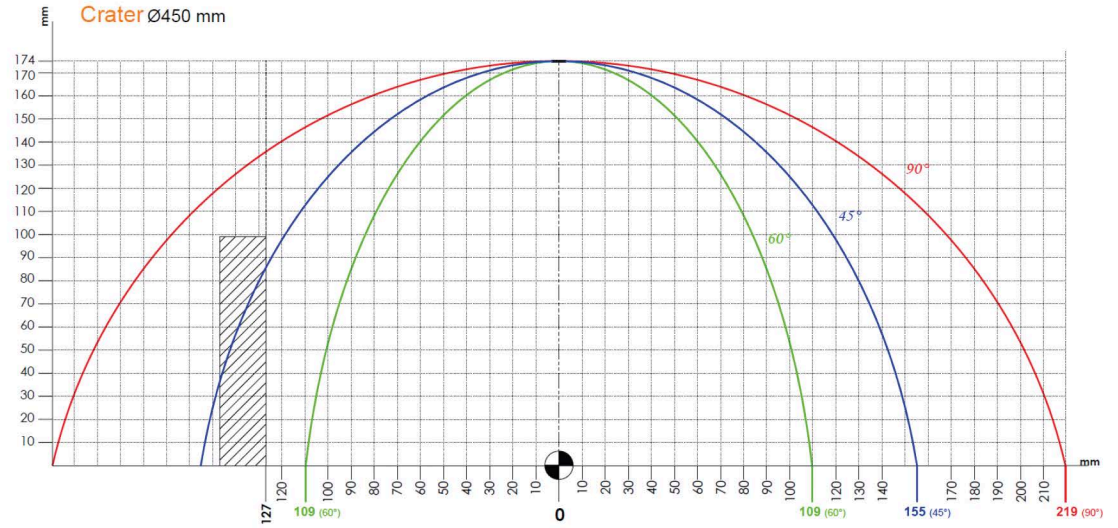
Optional

- Conveyor
- Pneumatic clamps
- Spray mist lubrication system
- 1-Phase motor





Cutting Diagram



Technical Table

				
2.2kW, 3 HP 230V - 400V - 50/60hz	D=450 mm d=30/32 mm	3000 r.p.m.	80x94x138 cm L x W x H	228 kg



SKAT-1

PORTABLE MITER SAW Ø400 MM / 16"

atech®

General Features

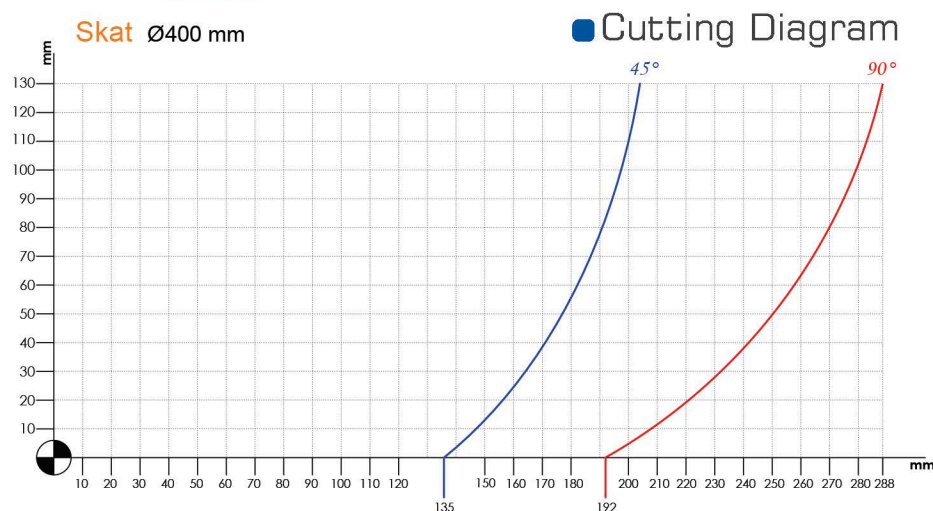
- Gas spring system
- Stopping system absorbing rear impacts
- Cutting at standard angles and any intermediate angles
- Easy grip ergonomic handle
- Custom designed fork+turntable connection system, which ensures set square accuracy
- Thermal protection switch
- User friendly clamps. Can be tilted to any direction, tightened with one move

Standard

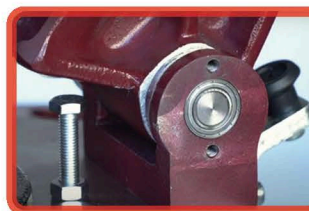
- 2 pcs. mechanical clamps

Optional

- Saw blade
- Single-phase motor
- Conveyor
- Mechanic spring system



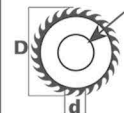
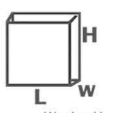
- The bearing system has ball bearings and is made of cast iron. In addition, there is a stop system for stopping the cutting head



Gas spring system



Technical Table

				
2.2 kW, 3HP, 230V-400V 50/60 Hz	D=400 mm d=30-32 mm	3000 r.p.m.	68x90x79 cm W x L x H	70 kg



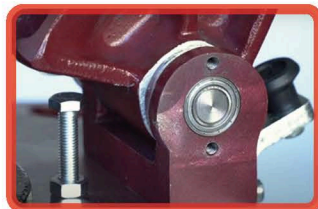
SKAT-2

MANUAL MITER SAW Ø400 MM / 16"

atech®



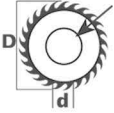
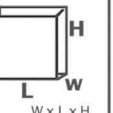
- The bearing system has ball bearings and is made of cast iron. In addition, there is a stop system for stopping the cutting head



- Gas spring system



Technical Table

				
2.2 kW, 3HP, 230V-400V 50/60 Hz	D=400 mm d=30-32 mm	3000 r.p.m.	68x90x163 cm W x L x H	115 kg

General Features

- Gas spring system
- Stopping system absorbing rear impacts
- Cutting at standard angles and any intermediate angles
- Easy grip ergonomic handle
- Custom designed fork+turntable connection system, which ensures set square accuracy
- Thermal protection switch
- User friendly clamps. Can be tilted to any direction, tightened with one move
- Practical vices. It can be tilted in the desired direction, you can tighten with one motion

Standard

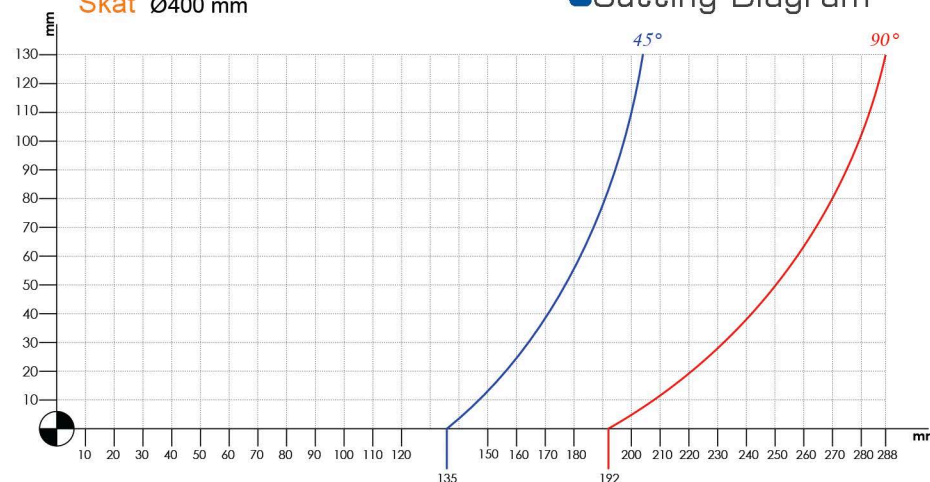
- 2 pcs. mechanical clamps

Optional

- Saw blade
- Single-phase motor
- Conveyor
- Mechanic spring system

Skat Ø400 mm

Cutting Diagram



SKAT-3

MANUAL MITER SAW Ø400 MM / 16"

atech®



- The bearing system has ball bearings and is made of cast iron. In addition, there is a stop system for stopping the cutting head



■ General Features

- Gas spring system
- Stopping system absorbing rear impacts
- Cutting at standard angles and any intermediate angles
- Easy grip ergonomic handle
- Custom designed fork+turntable connection system, which ensures set square accuracy
- Thermal protection switch
- User friendly clamps. Can be tilted to any direction, tightened with one move

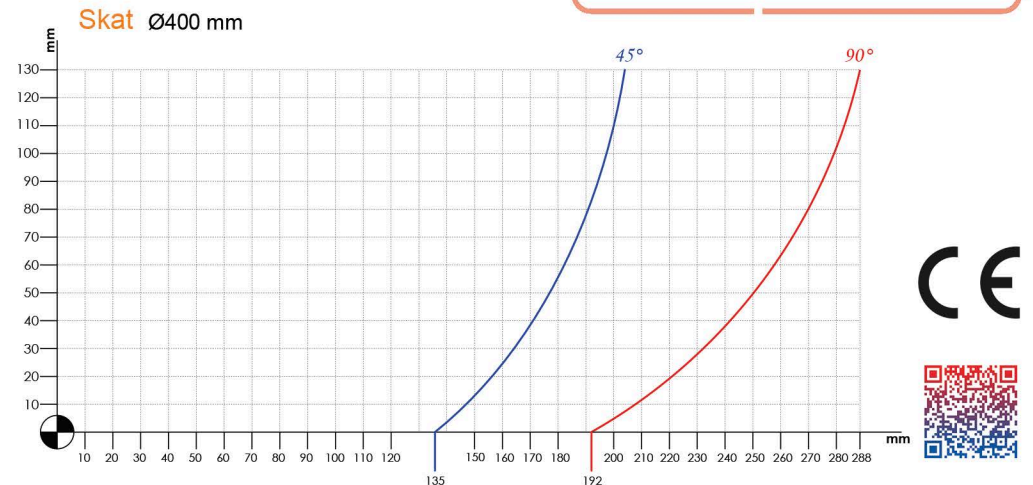
■ Standard

- 2 pcs. Pneumatic Clamps
- Air blow gun

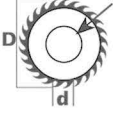
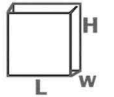
■ Optional

- Saw blade
- Single-phase motor
- Conveyor
- Mechanic spring system
- Vertical pneumatic clamps
- Spray mist lubrication system

■ Cutting Diagram



■ Technical Table

					
2.2 kW, 3HP, 230V-400V 50/60 Hz	D=400 mm d=30-32 mm	3000 r.p.m.	BAR 6-8 Bar Air cons. 5lt/min	L x W x H 68x90x163 cm	kg 115

PEGASUS-1

PROTABLE MITER SAW Ø350 MM / 14"

atech®

General Features

- Gas spring system
- Stopping system absorbing rear impacts
- Cutting at standard angles and any intermediate angles
- Easy grip ergonomic handle
- Custom designed fork+turntable connection system, which ensures set square accuracy
- Thermal protection switch
- User friendly clamps. Can be tilted to any direction, tightened with one move

Standard

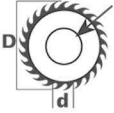
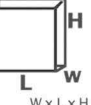
- 2 pcs. Mechanic Clamps

Optional

- Saw blade
- Single-phase motor
- Conveyor
- Mechanic spring system



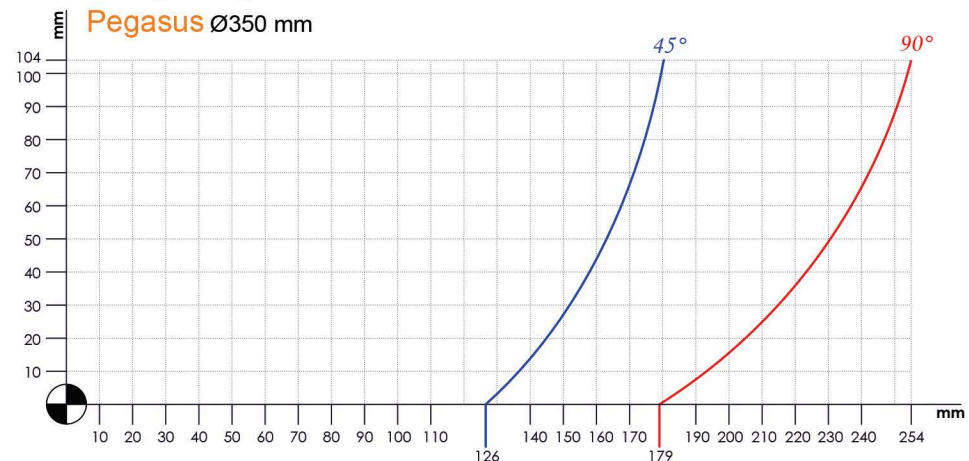
Technical Table

				
2.2 kW, 3HP, 230V-400V 50/60 Hz	D=350 mm d=30-32 mm	3000 r.p.m.	68x86x77 cm L x W x H	70 kg



- The bearing system has ball bearings and is made of cast iron. In addition, there is a stop system for stopping the cutting head

Cutting Diagram



CE



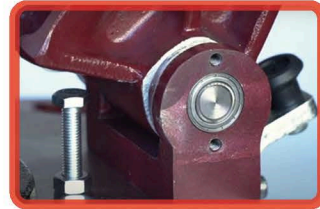
PEGASUS-2

MANUAL MITER SAW Ø350 MM / 14"

atech®



- The bearing system has ball bearings and is made of cast iron. In addition, there is a stop system for stopping the cutting head



■ General Features

- Gas spring system
- Stopping system absorbing rear impacts
- Cutting at standard angles and any intermediate angles
- Easy grip ergonomic handle
- Custom designed fork+turntable connection system, which ensures set square accuracy
- Thermal protection switch
- User friendly clamps. Can be tilted to any direction, tightened with one move

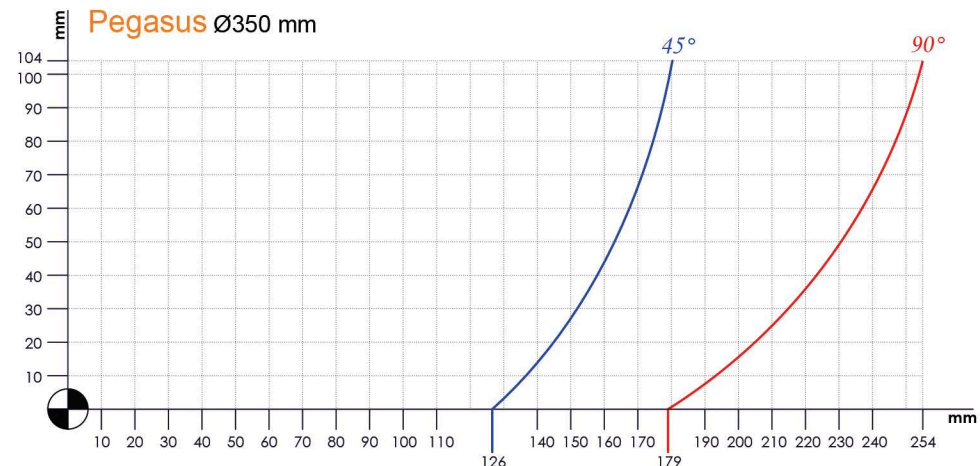
■ Standard

- 2 pcs. Pneumatic Clamps

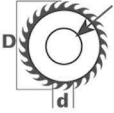
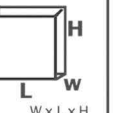
■ Optional

- Saw blade
- Single-phase motor
- Conveyor
- Mechanic spring system

■ Cutting Diagram



■ Technical Table

				
2.2 kW, 3HP, 230V-400V 50/60 Hz	D=350 mm d=30-32 mm	3000 r.p.m.	68x86x161 cm W x L x H	115 kg

CE



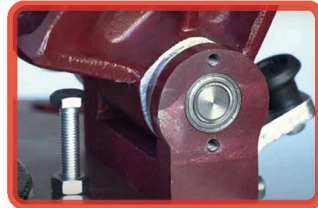
PEGASUS-3

MANUAL MITER SAW Ø350 MM / 14"

atech®



- The bearing system has ball bearings and is made of cast iron. In addition, there is a stop system for stopping the cutting head



■ General Features

- Gas spring system
- Stopping system absorbing rear impacts
- Cutting at standard angles and any intermediate angles
- Easy grip ergonomic handle
- Custom designed fork+turntable connection system, which ensures set square accuracy
- Thermal protection switch
- User friendly clamps. Can be tilted to any direction, tightened with one move

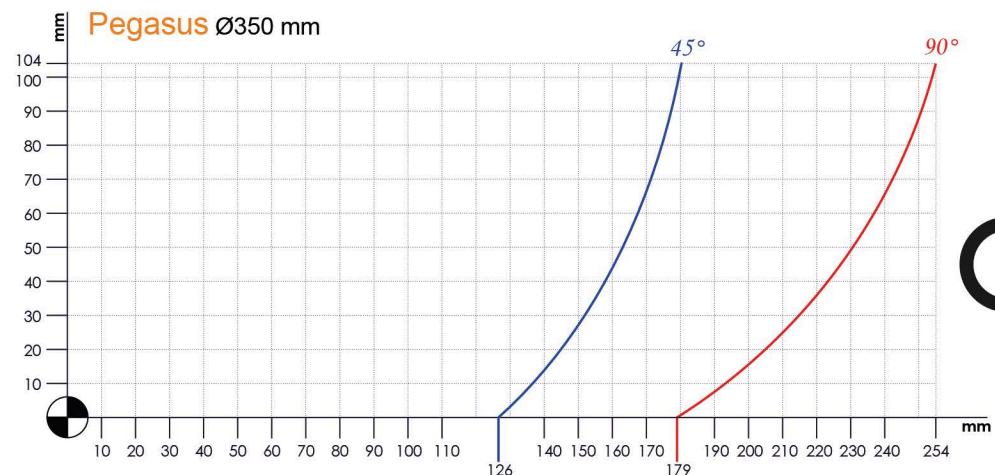
■ Standard

- 2 pcs. Pneumatic Clamps
- Air gun

■ Optional

- Saw blade
- Single-phase motor
- Conveyor
- Mechanic spring system
- Vertical pneumatic clamps
- Spray mist lubrication system

■ Cutting Diagram



CE



■ Technical Table

2.2 kW, 3HP, 230V-400V 50/60 Hz	D=350 mm d=30-32 mm	3000 r.p.m.	BAR 6-8Bar Air cons. 5lt/min	L x W x H 68x86x161 cm	kg 115

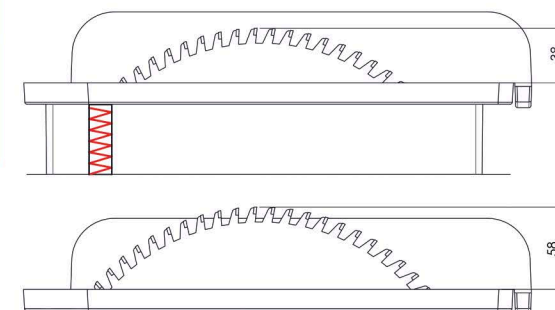
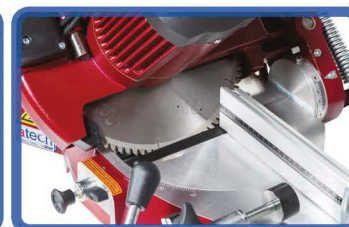


General Features

- Head can be tilted to the left and fixed at 45°
- Zero surface with no elevation difference to prevent sawdust from entering
- Cutting at standard angles and any intermediate angles
- Made by special aluminium (sigma) profile support miter system
- User friendly clamp. Can be tilted to any direction, tightened with one move

Standard

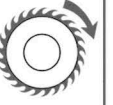
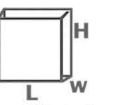
- 1 pc. mechanic clamp
- 1 unit support



Optional

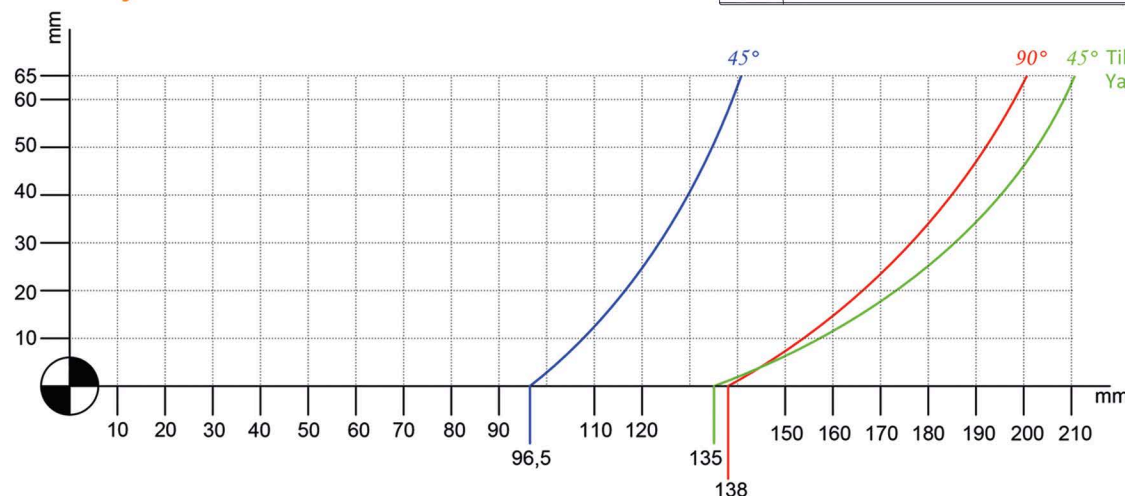
- Saw blade
- Additional profile in desired lenght
- Clamp set
- 3-Phase motor

Technical Table

				
0,8kW, 230 V 12kW - 400 V 50/60Hz	D=305 mm d=30/32 mm	3000 r.p.m.	56x43x36 cm W x L x H	28 kg

Cutting Diagram

Alya Ø305 mm



General Features

- Zero surface avoiding insertion of sawdust
- Cutting at standard angles and any intermediate angles
- Made by special aluminium (sigma) profile support miter system
- User friendly clamp. Can be tilted to any direction, tightened with one move

Standard

- 1 pc. mechanic clamp
- 1 unit support

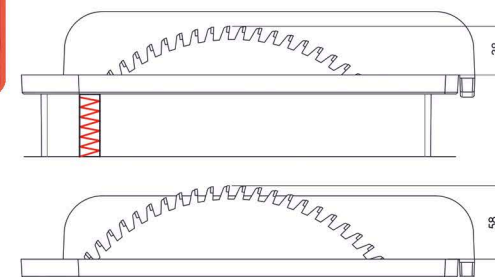
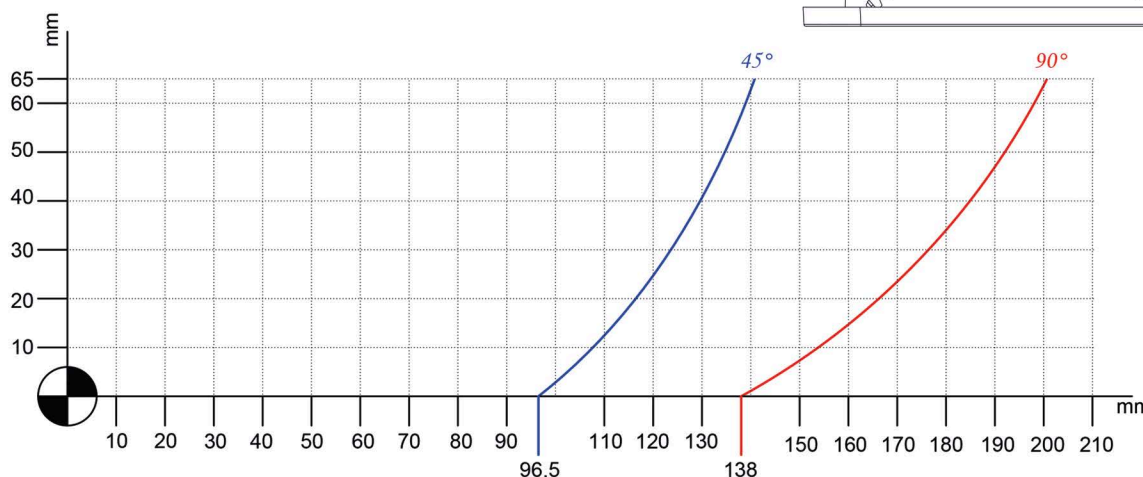
Optional

- Saw blade
- Additional profile in desired lenght
- Clamp set
- 3-Phase motor

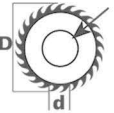
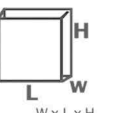


Cutting Diagram

Astra Ø305 mm



Technical Table

				
0,8 kW, 230 V 12 kW - 400 V 50/60 Hz	D=305 mm d=30/32 mm	3000 r.p.m.	56x43x36 cm W x L x H	28 kg



APIS

HYDRAULIC CORNER CRIMPING MACHINE FOR ALUMINIUM PROFILES

atech®



General Features

- Corner joining of aluminium profiles at 90°
- Clamps operate pneumatically. The crimping knives are hydraulic
- Depth of adjustment can be precisely adjusted depending on profile thickness
- Height of crimping knives, advancing of hydraulic cylinders and profile stop can be millimetrically adjusted
- The centering plate and the stop fence return to start position after crimping automatically
- Powerful hydraulic pump (5000 kg x 2pcs)
- Dual foot pedal for crimping action and pneumatic clamps
- Machine surface is equipped with Polyamid sheet to avoid scratching of profile surfaces

Standard

- 2 pcs.Conveyor
- 2 crimping knives of each size 3 mm, 5 mm and 7 mm

Working Data

- Max crimping force 5000 Kg
- Knives stroke 65mm
- Bracing clamps stroke 130 mm
- Max crimping height 130 mm Horizontal operating range 130 mm

Optional

- Custom crimping knives set

CE



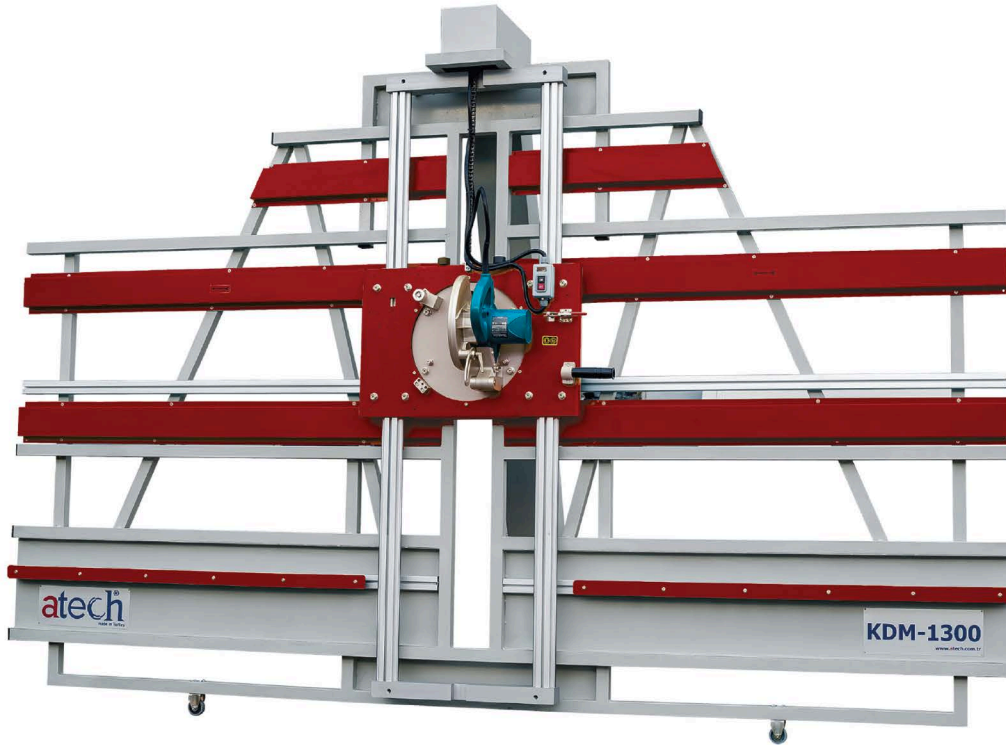
Technical Table

						
1,6kW 50/60Hz 400V AC 3P PE	6-8 Bar Max: 100 Bar	5000 x 2 kg	Max: h:130mm	W x L x H 95x130x115 cm	540 kg	480 kg

KDM-1300/1500

COMPOSITE PANEL GROVE AND DIMENSIONING MACHINE

atech®



General Features

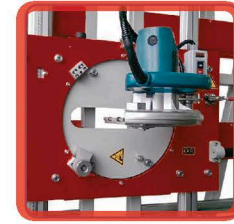
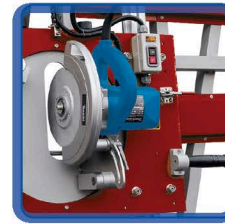
- For grooving and cutting tasks of composite panels
- It works on horizontal and vertical position
- Easy to move dual its wheeled system
- Practical, funtional and ergonomic desing

Standard

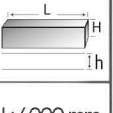
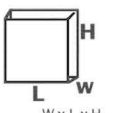
- Grooving Blade

Optional

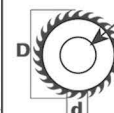
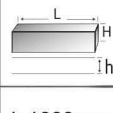
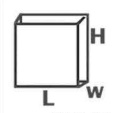
- Cutting Saw



Technical Table - KDM 1300

					
2000 W 230 V, 50/60 Hz	D=200 Max. d=30 mm	4100 r.p.m	L: 4000 mm H: 1300 mm h: 18 mm	W x L x H 330x110x220 cm (drop foot)	200

KDM 1500

					
2000 W 230 V, 50/60 Hz	D=200 Max. d=30 mm	4100 r.p.m	L: 4000 mm H: 1500 mm h: 18 mm	W x L x H 330x110x240 cm (drop foot)	220

CE



LIBRA-1

PORTABLE COPY ROUTER

atech®



Technical Table

				
1,1kW 230 V, 50/60 Hz	14000 r.p.m.	x: 235 mm y: 120 mm z: 150 mm	W x L x H 55x50x62 cm	kg 39

General Features

- Used for aluminium and PVC profiles
- Belt driven system (there is no graphite motor in used)
- Far milling of lock, handle, hinge and espagnolette slots
- Can be used for special shapes by changing the template

Standard

- Router bit
- Copy template
- 2 pcs. mechanic clamps
- Profile support device

Optional

- Custom copy template



WITH MIST LUBRICATION SYTEM



LIBRA-2

COPY ROUTER

atech®



General Features

- Used for aluminium and PVC profiles
- Belt driven system (there is no graphite motor in used)
- Far milling of lock, handle, hinge and espagnolette slots
- Can be used for special shapes by changing the template

Standard

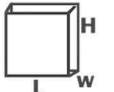
- Router bit
- Copy template
- 2 pcs. mechanic clamps
- Profile support device

Optional

- Custom copy template
- 3 phase motor



Technical Table

				
1,1kW 230 V, 50/60 Hz	14000 r.p.m.	x: 235 mm y: 120 mm z: 150 mm	W x L x H 55x50x145 cm	kg 63

CE



LIBRA-3

COPY ROUTER

atech®



General Features

- Used for aluminium and PVC profiles
- Belt driven system (there is no graphite motor in used)
- Far milling of lock, handle, hinge and espagnolette slots
- Can be used for special shapes by changing the template

Standard

- Router bit
- Copy template
- 2 pcs. pneumatic clamps
- Air blow gun
- Profile support device

Optional

- Custom copy template
- Spray mist lubrication system
- 3-Phase motor



Technical Table

					
1,1kW 230 V, 50/60 Hz	14000 r.p.m.	x: 235 mm y: 120 mm z: 150 mm	BAR 6-8Bar	Air cons. 5lt/min	kg 63
				L W H W x L x H	
				55x50x145 cm	

CE



TUCANA-1

PORTABLE END MILLING MACHINE

atech®



General Features

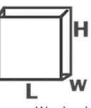
- For aluminium & PVC mullion profiles

Optional

- Notching cutter
- Custom clamp fixture for profile



Technical Table

					
800W/1200W 230V/400V, 50/60 Hz	D=130 Max. d=30 mm	3000 r.p.m.	70 mm	35x51x42 cm	30

CE



TUCANA-3

END MILLING MACHINE

atech®

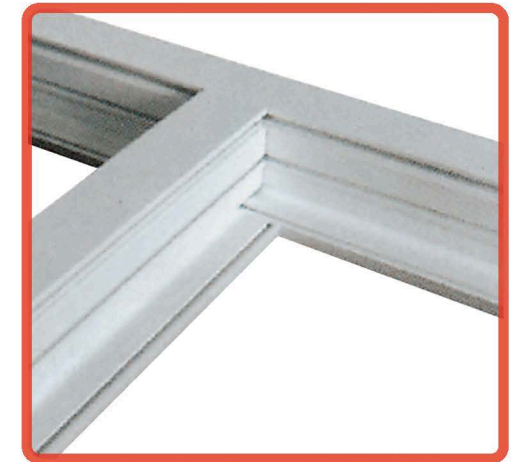


General Features

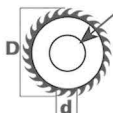
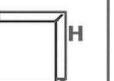
- For aluminium & PVC mullion profiles

Optional

- Notching cutter
- Spray mist lubrication system
- Custom clamp fixture for profile



Technical Table

						
800W/1200W 230V/400V, 50/60 Hz	D=130 Max. d=30 mm	3000 r.p.m.	BAR 6-8 Bar	Air cons. 5lt/min	70 mm	kg 54
					L x W x H 55x50x128 cm	

CE



TUCANA-4S

AUTOMATIC END MILLING MACHINE

atech®

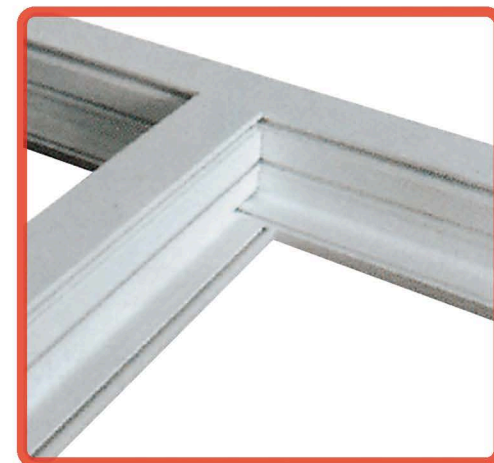


General Features

- For aluminium & PVC mullion profiles

Optional

- Notching cutter
- Spray mist lubrication system
- Custom clamp fixture for profile



Technical Table

						
800W/1200W 230V/400V, 50/60 Hz	D=135 Max. d=30 mm	3000 r.p.m.	BAR 6-8 Bar	Air cons. 18lt/dk	70 mm	kg 58
					L x W x H 60x50x128 cm	

CE



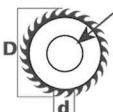
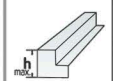
TUCANA-5

AUTOMATIC END MILLING MACHINE

atech®



Technical Table

							
1,1kW / 1.5 HP 380V – 50/60 Hz	Dmax :180mm d=30 mm	3000 r.p.m.	BAR	Air cons.	100 mm	108 x 151 x 126	140
			6-8 Bar	25lt/min			

General Features

Is design to notch aluminium & PVC profiles

- 1.1 Kw 3-phase motor
- Fast tool changing system enables blades shift rapidly hydro-pneumatic cutting unit enables to adjust the speed of the blade regarding the type of profile
- Returns to the starting point of the process automatically
- Profile resting system adjustable to 4 different kinds of profiles
- PVC and aluminium mullion profiles can be processed within the range of +45° and -45°
- Guard cover provides a safer working environment
- Storage for spare Tools
- Robust Machine body
- Max. The diameter of attachable blade is 180 Ø
- Max. Notching dimensions H=100 mm x W=225 mm

Standard

- 1x horizontal clamp
- 1x vertical clamp
- Airgun
- Profile resting conveyor



Optional

- Spray mist lubrication system.
- Mould connection fixture for special profiles
- Saw blade kit



KN-M

IDLE CONVEYOR

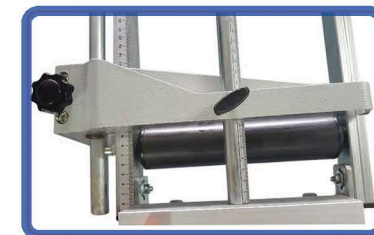
atech®

General Features

- Manual fence
- 3 meters and its multiples

Technical Features

Width: 200 mm
Length: 3000 mm
Weight: 31 kg



KN-D

DIGITAL CONVEYOR

atech®



General Features

- Can be delivered at any desired length
- Sheet closing is optional

Technical Features

Width: 250 mm
Length: 3000 mm
Weight: 125 kg



ASP-3/6

AUTOMATED STOP & POSITIONER 300-600 CM



Application Example



General Features

- Works with machines of any brand
- PLC Windows CE Operation System
- Memory: up to 1,200 cut lists memory for use with optimization system. Up to 5,000 cut lists memory if no optimization system is used
- It is a PLC controlled conveyor. It helps to cut the window glass profile lath to the desired dimensions precisely in the cutting machines
- Manual or automatic operation
- 10" touch screen
- Manual or computer recipe creation
- Data transfer with usb flash disk
- Possibility to change the cutting list on the screen
- Production in special dimensions according to demand

Standard Size

- 300 cm (10')
- 600 cm (20')
- Right
- Width: 250 mm

Optional

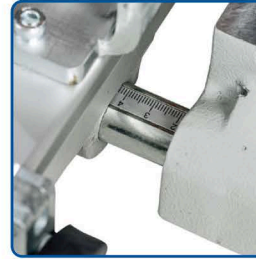
- Custom clamp fixture for profile
- Transfer cut list with USB stick
- Roller Clamp System as Option
- Left



LUNA-1 (Standard and for Blum)

HINGE SLOT MILLING MACHINE FOR WOOD - MANUAL

atech®



General Features

- 2 pcs. user friendly material support
- User friendly adjustable depth distance
- Adjustable and extendable fence profile system

Standard Size

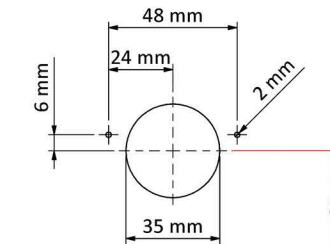
- 1 pc. Hinge milling drill bit
- 2 pcs. drill bits



Technical Table

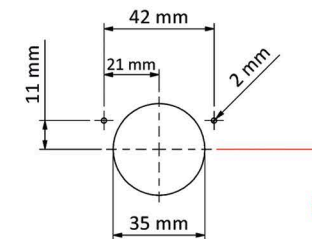
0,55 kW 230 V. 50Hz	W x L x H 55x50x55 cm	28

Standard



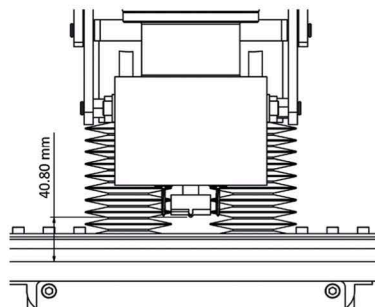
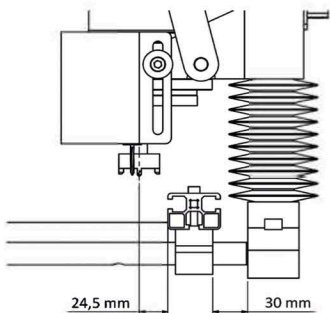
MOVING MITER

For Blum



MOVING MITER

a; min = 24,5 mm
max = 54,5 mm



LUNA-2 (Standard and for Blum)

HINGE SLOT MILLING MACHINE FOR WOOD - AUTOMATIC



General Features

- 2 pcs. user friendly material support
- User friendly adjustable depth distance
- Adjustable and extendable fence profile system
- Opens reference holes for screwing during milling operation
- Compressed air cleaning of saw dust

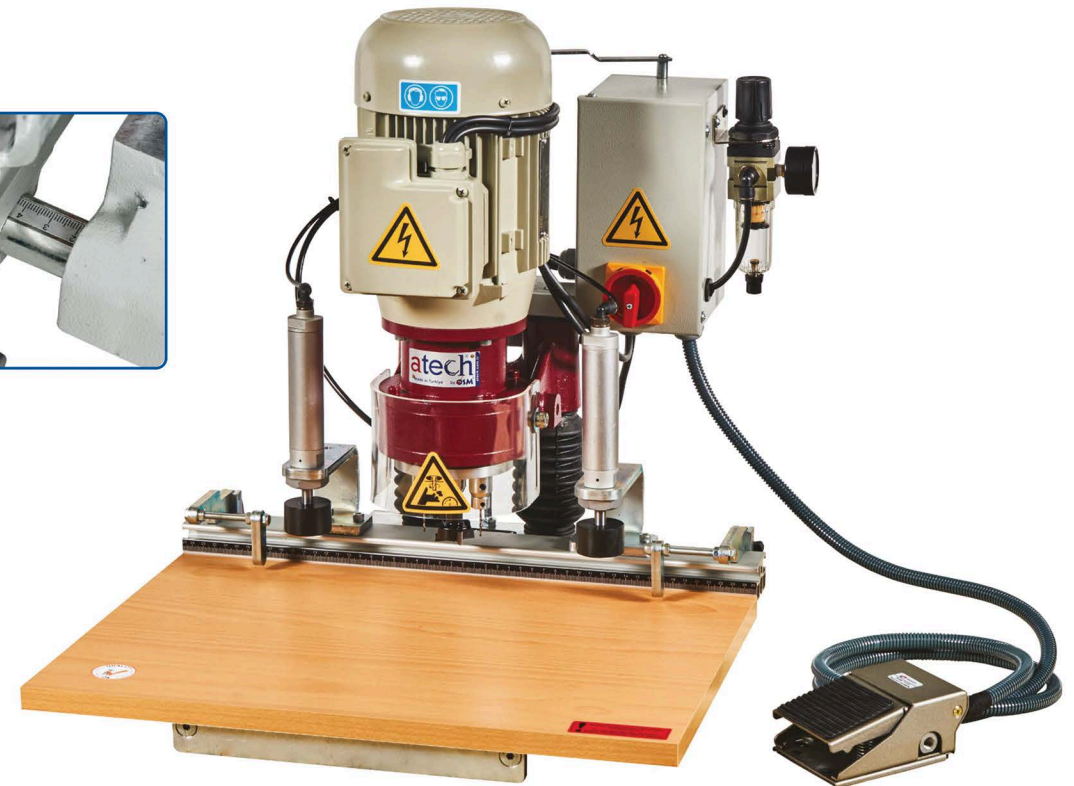


Standard Size

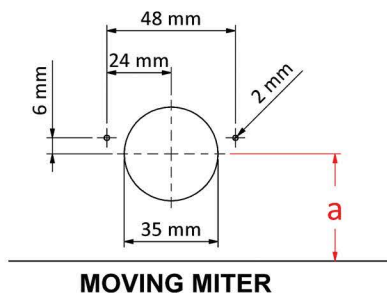
- 1 pc. Hinge milling drill bit
- 2 pcs. drill bits

Technical Table

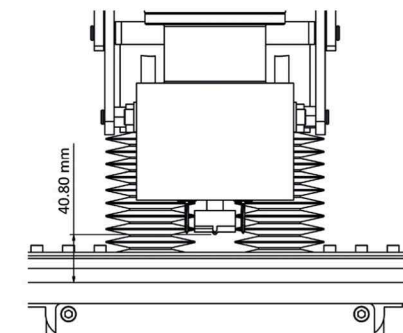
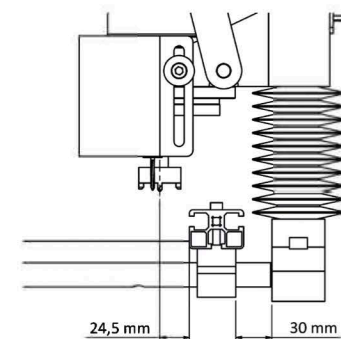
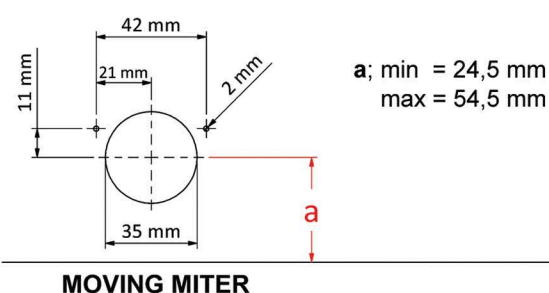
				
0,55 kW 230 V, 50Hz	BAR	Air cons.	L W x L x H	kg
	6-8 Bar	5lt./min	55x50x55 cm	33



Standard



For Blum



OUR CERTIFICATES



T.C.
TÜRK PATENT VE MARKA KURUMU
MARKA TESCİL BELGESİ
Marka No : 2017 46957 - Hizmet

atech

Marka Sahibi : OSM MAKİNE SANAYİ VE TİCARİT LIMITED ŞİRKETİ
TÜRKİYE CUMHURİYETİ
Yatırım Bölümü Değişim Şişli 10 Sok. No:41 Ümraniye/İstanbul
Etilastı : 35
İlişiktedir.

İşbu Marka 22/05/2017 tarihinden itibaren ON YIL süreyle
27/12/2017 tarihinde tescil edilmiştir.

Prof. Dr. Habib ASAN
Türk Patent ve Marka
Kurumu Başkanı

TURK PATENT
TÜRK PATENT VE MARKA KURUMU

T.C.
TÜRK PATENT VE MARKA KURUMU
MARKA TESCİL BELGESİ
SURETİ
Marka No : 2011 21426 - Ticaret

atech

Marka Sahibi : ATTECH MAKİNE SANAYİ VE TİCARİT LIMITED ŞİRKETİ
TÜRKİYE CUMHURİYETİ
Büyükdere Osk. Değişim Şişli 10 Sok. No:41 Ümraniye/İstanbul
Etilastı : 07
İlişiktedir.

İşbu Marka 16/03/2011 tarihinden itibaren ON YIL süreyle
17/07/2012 tarihinde tescil edilmiştir.

Prof. Dr. Habib ASAN
Türk Patent ve Marka
Kurumu Başkanı

TURK PATENT
TÜRK PATENT VE MARKA KURUMU

kiwa

ATTESTATION OF CONFORMITY
Certificate Number: 1710-ELM-422
Sertifika No: 1710-ELM-422

Certificate Owner: OSM MAKİNE SANAYİ VE TİCARİT LIMITED ŞİRKETİ
Sertifika Sahibi: İSTANBUL ÜMRANİYE DULLU ORGANİZE SANAYİ BÖLGESİ, DEĞ SANAYİ
SİTESİ 110 SK. D-28 BLOK, NO: 41 ÜMRANİYE/İSTANBUL/TÜRKİYE

Product: PORTABLE MITER SAW
Ürün: PORTATİF KESME MAKİNASI

Type / Model: ASTRA
Tip / Model:

Other Model (s): ALYA
Diğer Model (ler):

Technical Parameters: See page 2
Teknik Özellikler: Bakınız Sayfa 2

Regulation(s) and Standard(s): 2006/42/AT EK 1, TS EN ISO 12100:2010
Uygulama Direktif ve Standartları:

Applied: Uygulama Direktif ve Standartları:

This is an acknowledgement that the listed equipment complies with the requirements mentioned in the above criteria. This certificate will be invalid if the regulations and machine changes.
Lütfen ekipman yukarıda bahsi geçen gereksinimlere uygun olduğunu beyan eder bir bildiriğiz. Üstünde ve regülasyonlardaki değişiklikler bu sertifikayı geçersiz kılar.

Report Number: ELM-17-422, 17-LVD-132, 17-NOS-060
Rapor No:

Date: 22.01.2017
Tarih:

Certificate Expiry Date: 26.10.2018
Sertifika Geçerlilik Süresi:

Head of Certification Body
Belgelendirme Kuruluşu Başkanı

CE marking can be affixed on the product after the preparation of the necessary technical documentation and the conformity declaration as well as the production control guaranteed by the manufacturer and the provisions of applicable directives fulfilled.
Gerekli teknik dokümantasyon ve uygunluk beyanını hazırlanmasını takiben; üretici tarafından ürün kontrolünün sağlanması ve uygulanabilir yasal mevzuatın uygulanması sonrasında ürünün CE işaretlenmesi.

Head Certification Services Inc.
FİDAS Caddesi No:15 Topham Tesisleri/İSTANBUL/TÜRKİYE
Tic. Sic. No: 271891 / T.C. Vat. No: 150 500 21 14
Web: www.kiwa.com.tr - e-mail: info@kiwa.com.tr

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Sayfa 1 / 2

kiwa

ATTESTATION OF CONFORMITY
Certificate Number: 1801-ELM-437
Sertifika No: 1801-ELM-437

Certificate Owner: OSM MAKİNE SANAYİ VE TİCARİT LIMITED ŞİRKETİ
Sertifika Sahibi: İSTANBUL ÜMRANİYE DULLU ORGANİZE SANAYİ BÖLGESİ, DEĞ SANAYİ
SİTESİ 110 SK. D-28 BLOK, NO: 41 ÜMRANİYE/İSTANBUL/TÜRKİYE

Product: HINGE SLOT MILLING MACHINES FOR WOOD
Ürün: AHŞAP KİMEŞE YERİ AÇMA MAKİNESİ

Type / Model: LUNA-2
Tip / Model:

Other Model (s): LUNA-1
Diğer Model (ler):

Technical Parameters: See page 2
Teknik Özellikler: Bakınız Sayfa 2

Regulation(s) and Standard(s): 2006/42/AT EK 1, TS EN ISO 12100:2010
Uygulama Direktif ve Standartları:

Applied: Uygulama Direktif ve Standartları:

This is an acknowledgement that the listed equipment complies with the requirements mentioned in the above criteria. This certificate will be invalid if the regulations and machine changes.
Lütfen ekipman yukarıda bahsi geçen gereksinimlere uygun olduğunu beyan eder bir bildiriğiz. Üstünde ve regülasyonlardaki değişiklikler bu sertifikayı geçersiz kılar.

Report Number: ELM-18-437, 18-LVD-002, 18-NOS-002
Rapor No:

Date: 04.01.2018
Tarih:

Certificate Expiry Date: 03.01.2019
Sertifika Geçerlilik Süresi:

Head of Certification Body
Belgelendirme Kuruluşu Başkanı

CE marking can be affixed on the product after the preparation of the necessary technical documentation and the conformity declaration as well as the production control guaranteed by the manufacturer and the provisions of applicable directives fulfilled.
Gerekli teknik dokümantasyon ve uygunluk beyanını hazırlanmasını takiben; üretici tarafından ürün kontrolünün sağlanması ve uygulanabilir yasal mevzuatın uygulanması sonrasında ürünün CE işaretlenmesi.

Head Certification Services Inc.
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Sayfa 1 / 2

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AT Tip İnceleme Sertifikası
EC Type Examination Certificate

Certificate Number: 1984-MCH-17-117
Sertifika Numarası: 1984-MCH-17-117

Product: CRATER AP - 400
Ürün: CRATER AP - 400

Type / Model: CRATER AP - 400
Tip / Model:

Other Model (s): CRATER A - 600, CRATER A - 400
Diğer Model (ler):

Technical Parameters: See page 2
Teknik Özellikler: Bakınız Sayfa 2

Regulation(s) and Standard(s): 2006/42/EC ANNEX 1, ISO 12100:2010
Uygulama Direktif ve Standartları:

Applied: Uygulama Direktif ve Standartları:

This is an acknowledgement that the listed equipment complies with the requirements mentioned in the above criteria. This certificate will be invalid if the regulations and machine changes.
Lütfen ekipman yukarıda bahsi geçen gereksinimlere uygun olduğunu beyan eder bir bildiriğiz. Üstünde ve regülasyonlardaki değişiklikler bu sertifikayı geçersiz kılar.

Report Number: ELM-18-438, 18-LVD-001, 18-NOS-001
Rapor No:

Date: 04.01.2018
Tarih:

Certificate Expiry Date: 03.01.2019
Sertifika Geçerlilik Süresi:

Head of Certification Body
Belgelendirme Kuruluşu Başkanı

CE marking can be affixed on the product after the preparation of the necessary technical documentation and the conformity declaration as well as the production control guaranteed by the manufacturer and the provisions of applicable directives fulfilled.
Gerekli teknik dokümantasyon ve uygunluk beyanını hazırlanmasını takiben; üretici tarafından ürün kontrolünün sağlanması ve uygulanabilir yasal mevzuatın uygulanması sonrasında ürünün CE işaretlenmesi.

Head Certification Services Inc.
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Sayfa 1 / 2

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ATTESTATION OF CONFORMITY
Certificate Number: 1801-ELM-436
Sertifika No: 1801-ELM-436

Certificate Owner: OSM MAKİNE SANAYİ VE TİCARİT LIMITED ŞİRKETİ
Sertifika Sahibi: İSTANBUL ÜMRANİYE DULLU ORGANİZE SANAYİ BÖLGESİ, DEĞ SANAYİ
SİTESİ 110 SK. D-28 BLOK, NO: 41 ÜMRANİYE/İSTANBUL/TÜRKİYE

Product: MANUAL MITER SAW
Ürün: MANUEL KESME MAKİNESİ

Type / Model: SKAT-1
Tip / Model:

Other Model (s): SKAT-2, SKAT-3, PEGASUS-1, PEGASUS-3
Diğer Model (ler):

Technical Parameters: See page 2
Teknik Özellikler: Bakınız Sayfa 2

Regulation(s) and Standard(s): 2006/42/AT EK 1, TS EN ISO 12100:2010
Uygulama Direktif ve Standartları:

Applied: Uygulama Direktif ve Standartları:

This is an acknowledgement that the listed equipment complies with the requirements mentioned in the above criteria. This certificate will be invalid if the regulations and machine changes.
Lütfen ekipman yukarıda bahsi geçen gereksinimlere uygun olduğunu beyan eder bir bildiriğiz. Üstünde ve regülasyonlardaki değişiklikler bu sertifikayı geçersiz kılar.

Report Number: ELM-18-436, 18-LVD-001, 18-NOS-001
Rapor No:

Date: 04.01.2018
Tarih:

Certificate Expiry Date: 03.01.2019
Sertifika Geçerlilik Süresi:

Head of Certification Body
Belgelendirme Kuruluşu Başkanı

CE marking can be affixed on the product after the preparation of the necessary technical documentation and the conformity declaration as well as the production control guaranteed by the manufacturer and the provisions of applicable directives fulfilled.
Gerekli teknik dokümantasyon ve uygunluk beyanını hazırlanmasını takiben; üretici tarafından ürün kontrolünün sağlanması ve uygulanabilir yasal mevzuatın uygulanması sonrasında ürünün CE işaretlenmesi.

Head Certification Services Inc.
FİDAS Caddesi No:15 Topham Tesisleri/İSTANBUL/TÜRKİYE
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Sayfa 1 / 2

kiwa

AT Tip İnceleme Sertifikası
EC Type Examination Certificate

Certificate Number: 1984-MCH-17-121
Sertifika Numarası: 1984-MCH-17-121

Product: CRATER AP - 400
Ürün: CRATER AP - 400

Type / Model: CRATER AP - 400
Tip / Model:

Other Model (s): CRATER A - 600, CRATER A - 400
Diğer Model (ler):

Technical Parameters: See page 2
Teknik Özellikler: Bakınız Sayfa 2

Regulation(s) and Standard(s): 2006/42/EC ANNEX 1, ISO 12100:2010
Uygulama Direktif ve Standartları:

Applied: Uygulama Direktif ve Standartları:

This is an acknowledgement that the listed equipment complies with the requirements mentioned in the above criteria. This certificate will be invalid if the regulations and machine changes.
Lütfen ekipman yukarıda bahsi geçen gereksinimlere uygun olduğunu beyan eder bir bildiriğiz. Üstünde ve regülasyonlardaki değişiklikler bu sertifikayı geçersiz kılar.

Report Number: ELM-18-438, 18-LVD-001, 18-NOS-001
Rapor No:

Date: 04.01.2018
Tarih:

Certificate Expiry Date: 03.01.2019
Sertifika Geçerlilik Süresi:

Head of Certification Body
Belgelendirme Kuruluşu Başkanı

CE marking can be affixed on the product after the preparation of the necessary technical documentation and the conformity declaration as well as the production control guaranteed by the manufacturer and the provisions of applicable directives fulfilled.
Gerekli teknik dokümantasyon ve uygunluk beyanını hazırlanmasını takiben; üretici tarafından ürün kontrolünün sağlanması ve uygulanabilir yasal mevzuatın uygulanması sonrasında ürünün CE işaretlenmesi.

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Sayfa 1 / 2

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ATTESTATION OF CONFORMITY
Certificate Number: 1801-ELM-440
Sertifika No: 1801-ELM-440

Certificate Owner: OSM MAKİNE SANAYİ VE TİCARİT LIMITED ŞİRKETİ
Sertifika Sahibi: İSTANBUL ÜMRANİYE DULLU ORGANİZE SANAYİ BÖLGESİ, DEĞ SANAYİ
SİTESİ 110 SK. D-28 BLOK, NO: 41 ÜMRANİYE/İSTANBUL/TÜRKİYE

Product: HYDRAULIC CONCRETE CRIMPING MACHINE FOR ALUMINUM PROFILES
Ürün: HİDROLİK ALÜMİNYUM PROFİL KESME MAKİNESİ

Type / Model: AP-1
Tip / Model:

Other Model (s): AP-2
Diğer Model (ler):

Technical Parameters: See page 2
Teknik Özellikler: Bakınız Sayfa 2

Regulation(s) and Standard(s): 2006/42/AT EK 1, TS EN ISO 12100:2010
Uygulama Direktif ve Standartları:

Applied: Uygulama Direktif ve Standartları:

This is an acknowledgement that the listed equipment complies with the requirements mentioned in the above criteria. This certificate will be invalid if the regulations and machine changes.
Lütfen ekipman yukarıda bahsi geçen gereksinimlere uygun olduğunu beyan eder bir bildiriğiz. Üstünde ve regülasyonlardaki değişiklikler bu sertifikayı geçersiz kılar.

Report Number: ELM-18-440, 18-LVD-001, 18-NOS-001
Rapor No:

Date: 04.01.2018
Tarih:

Certificate Expiry Date: 03.01.2019
Sertifika Geçerlilik Süresi:

Head of Certification Body
Belgelendirme Kuruluşu Başkanı

CE marking can be affixed on the product after the preparation of the necessary technical documentation and the conformity declaration as well as the production control guaranteed by the manufacturer and the provisions of applicable directives fulfilled.
Gerekli teknik dokümantasyon ve uygunluk beyanını hazırlanmasını takiben; üretici tarafından ürün kontrolünün sağlanması ve uygulanabilir yasal mevzuatın uygulanması sonrasında ürünün CE işaretlenmesi.

Head Certification Services Inc.
FİDAS Caddesi No:15 Topham Tesisleri/İSTANBUL/TÜRKİYE
Tic. Sic. No: 271891 / T.C. Vat. No: 150 500 21 14
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Sayfa 1 / 2

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ATTESTATION OF CONFORMITY
Certificate Number: 1801-ELM-438
Sertifika No: 1801-ELM-438

Certificate Owner: OSM MAKİNE SANAYİ VE TİCARİT LIMITED ŞİRKETİ
Sertifika Sahibi: İSTANBUL ÜMRANİYE DULLU ORGANİZE SANAYİ BÖLGESİ, DEĞ SANAYİ
SİTESİ 110 SK. D-28 BLOK, NO: 41 ÜMRANİYE/İSTANBUL/TÜRKİYE

Product: MANUAL MITER SAW
Ürün: MANUEL KESME MAKİNESİ

Type / Model: LUNA-3
Tip / Model:

Other Model (s): LUNA-1, LUNA-2
Diğer Model (ler):

Technical Parameters: See page 2
Teknik Özellikler: Bakınız Sayfa 2

Regulation(s) and Standard(s): 2006/42/AT EK 1, TS EN ISO 12100:2010
Uygulama Direktif ve Standartları:

Applied: Uygulama Direktif ve Standartları:

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Lütfen ekipman yukarıda bahsi geçen gereksinimlere uygun olduğunu beyan eder bir bildiriğiz. Üstünde ve regülasyonlardaki değişiklikler bu sertifikayı geçersiz kılar.

Report Number: ELM-18-438, 18-LVD-001, 18-NOS-001
Rapor No:

Date: 04.01.2018
Tarih:

Certificate Expiry Date: 03.01.2019
Sertifika Geçerlilik Süresi:

Head of Certification Body
Belgelendirme Kuruluşu Başkanı

CE marking can be affixed on the product after the preparation of the necessary technical documentation and the conformity declaration as well as the production control guaranteed by the manufacturer and the provisions of applicable directives fulfilled.
Gerekli teknik dokümantasyon ve uygunluk beyanını hazırlanmasını takiben; üretici tarafından ürün kontrolünün sağlanması ve uygulanabilir yasal mevzuatın uygulanması sonrasında ürünün CE işaretlenmesi.

Head Certification Services Inc.
FİDAS Caddesi No:15 Topham Tesisleri/İSTANBUL/TÜRKİYE
Tic. Sic. No: 271891 / T.C. Vat. No: 150 500 21 14
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Sayfa 1 / 2



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