



CATALOG | 2023 - 2024





HELPING WOODWORKERS REALIZE THEIR DREAMS



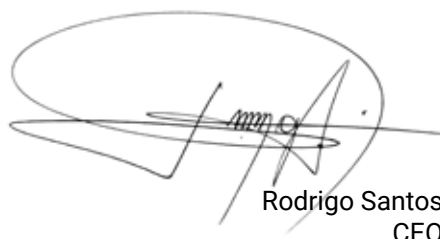
***“Invent the future, harness creativity,  
leave a lasting legacy”. - Thomas Edison***

For more than 40 years, Maksiwa has maintained its innovative engineering and high-quality standards, which have made us a respected company with a presence in all 50 states across America. We believe that our unwavering commitment to our values and putting our hearts into our work is what drives our pursuit of excellence. We don't just consider ourselves a company, but rather a family that remains true to our purpose of providing accessible woodworking solutions to woodworkers of all sizes, no matter the size of their shop.

As the CEO of Maksiwa, I am incredibly proud of the work we do and the positive impact we have on the woodworking community. It's an honor to see our machines being utilized in woodshops across the country, knowing that we are helping woodworkers realize their dreams and grow their businesses.

Our success wouldn't be possible without the support of our community. We are deeply committed to serving the woodworking community and will continue to strive to provide the best possible products and support to all our customers.

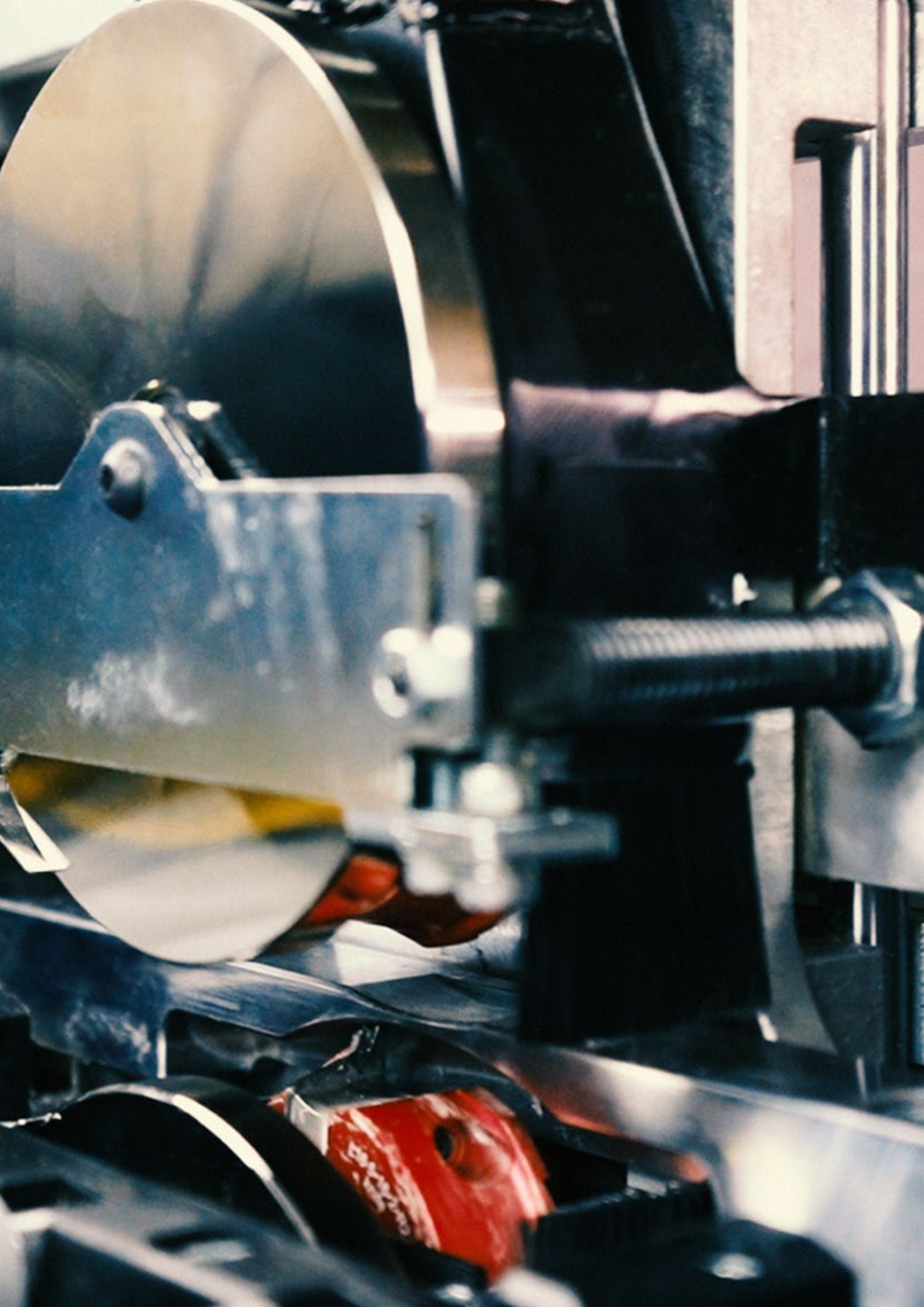
Thank you for choosing Maksiwa. We look forward to being a part of your woodworking journey.



Rodrigo Santos  
CEO









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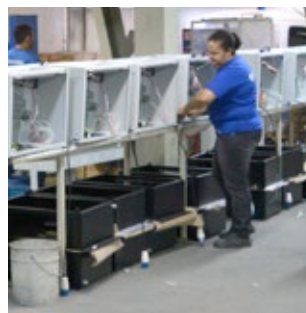




# OUR COMPANY

Our story dates back to 1983. From the humble, southern outskirts of Brazil, to the greater south america, and finally to 1800 distributors around the globe, you can find Maksiwa customers in all 50 states across America. That's because our 40 years of experience translates directly into innovative engineering, consistent quality control, and great customer service.

Our expertise comes from decades of hands-on experience designing and manufacturing machines ourselves. We've learned that attention to detail and consistent quality control also means keeping people at the center of everything we do. So that innovative engineering solutions to your woodworking needs and great customer service are one in the same.



***"Our priority has  
been to satisfy  
our customers."***

**Siegfried Müller**  
President





# HISTORY



**1983**

Founded by  
Siegfried Müller  
in the southern  
regions of Brazil

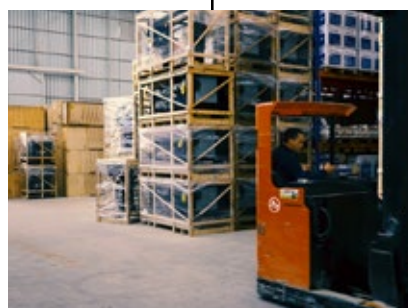
**2000**  
Quality  
improvements  
and new  
distribution  
centers



**2013**

Partnered  
with Ryobi

**2015**  
Maksiwa  
arrived  
in United  
States



**TODAY**

More  
than 1800  
distributors



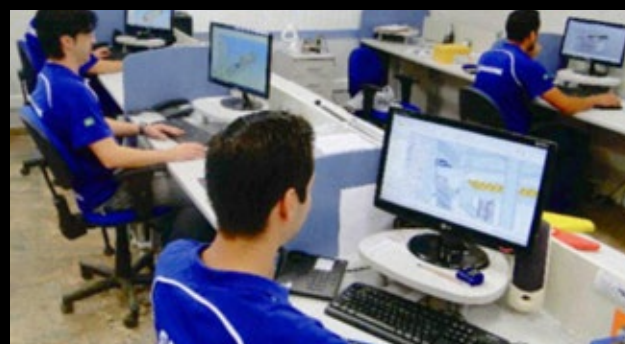
# OUR TEAM



INVESTING IN NEW  
TALENTS



MORE THAN 200 PEOPLE  
MAKES MAKSIWA



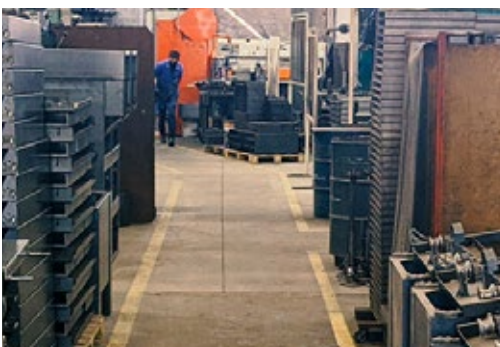
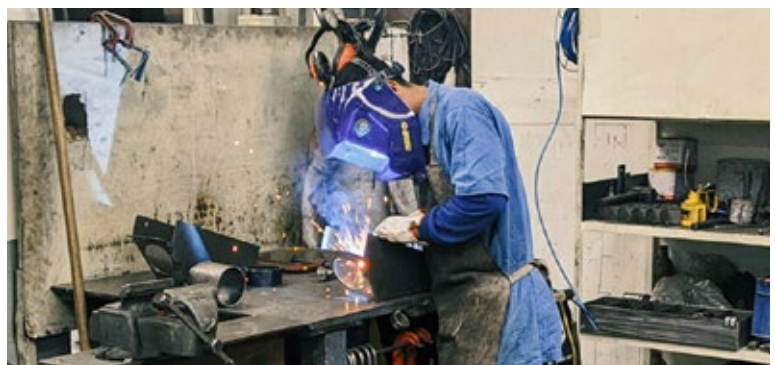
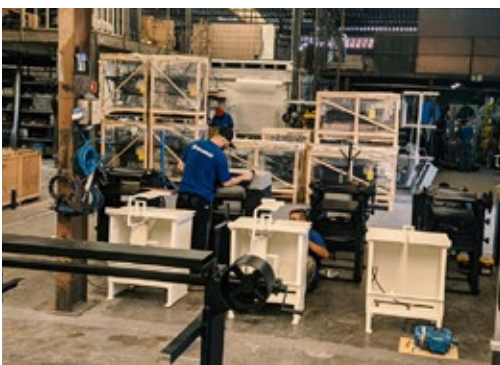


# PRODUCTION



## OVER 100 DIFFERENT MACHINE MODELS

From small, handheld tools like miter saws to large, automated machines like edgebanders and 10-foot sliders, we have everything you need to take your woodworking to the next level. As a company, we are committed to continuous improvement and innovation. We are always developing new solutions to meet the evolving needs of our customers. Our team is constantly researching the market and listening to our clients and partners to stay ahead of the game and provide the best possible machines and tools.





# CUSTOMER SERVICE



**24hrs**  
**1st Response**

**Tickets Solved**  
**within**  
**7 days**

## WE ARE HERE FOR YOU

We've focused on making state-of-the-art woodworking solutions accessible to every woodworker, from small and medium sized shops, to large-scale commercial ones. That's why we offer FREE training sessions over live video conference calls. Which means more face-to-face contact with our customers. Calling us gets you directly into our office in Florida—never overseas. Contact real people and get real technicians to answer any of your questions. Our free video calls are personalized, organic, step-by-step assistance. New, aspiring woodworkers don't need to be afraid to venture new grounds.

# INNOVATIVE ENGINEERING SOLUTIONS



## CRAFTING NEXT-LEVEL MACHINERY

At Maksiwa, our engineering team is focused on developing projects using the newest technology. We understand that stability, durability, and functionality are critical components of any successful machine, and we prioritize these factors in all of our designs.

Our team is committed to pushing the boundaries of what's possible, constantly exploring new ways to innovate and improve our products, with the goal of delivering the best possible performance and reliability to our customers.

## ENVIRONMENTAL COMMITMENT



### FOR A BETTER TOMORROW

At Maksiwa, we wholeheartedly believe that caring for our planet and preserving its invaluable natural resources is not just a mere responsibility, but an urgent moral imperative. To this end, we have proudly established an expansive environmental reserve that spans over 1.8 million square feet. This dedicated reserve passionately aims to enhance the health, well-being, and prosperity of our community, ensuring a brilliant, sustainable, and harmonious future for generations to come.

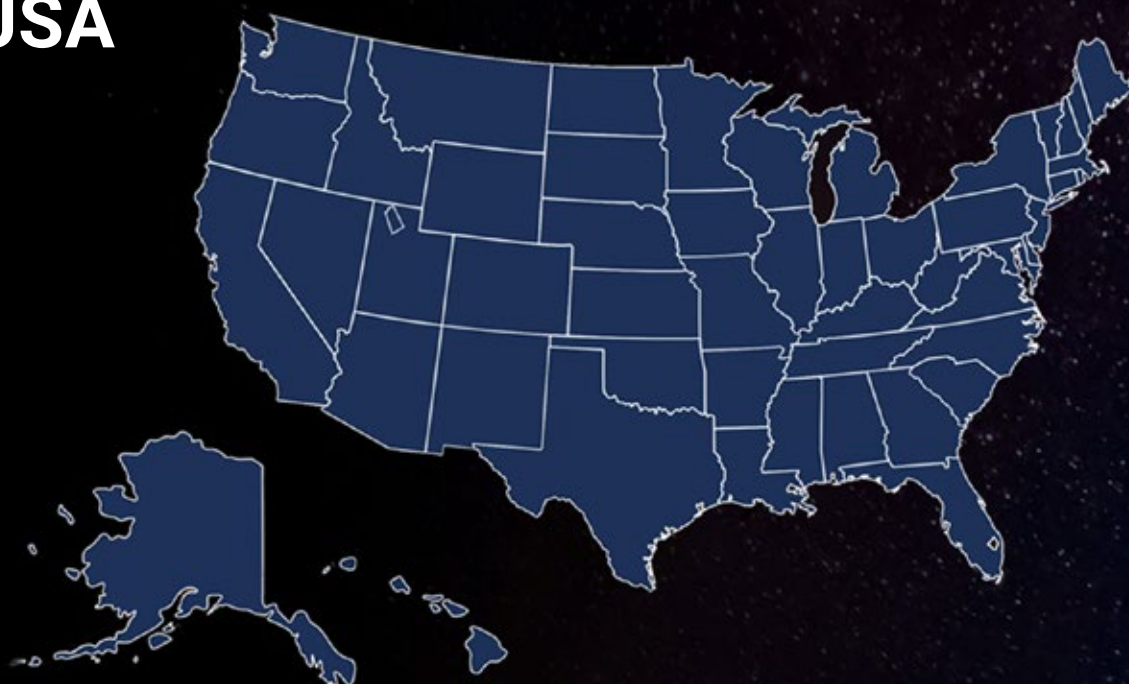


# WORLD



**26 COUNTRIES / 1800 DISTRIBUTORS**

# USA



**ALL 50 USA STATES / 517 DEALERS**

## WORDS FROM OUR CLIENTS



**“Used it to build my garage roof and some cabinets. It is a great product. Powerful, and reliable. I definitely recommend.”**

Brand Stanley, MK.300



**“The machine has 2-year warranty. This machine is very resitant. I know well these types of machine, I have everything that I will need.”**

Kyle Camp, BMS.3200.IR



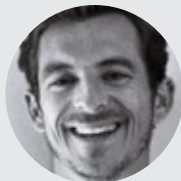
**“Unbelievable little edgebander. This machine is a workhorse. Every time I run a large job thru it I am so impressed with the way it works”**

Peter Sotiropoulos, CBC-E



**“I use this machine in my shop saw and it works very well. The key is to buid a box behind the saw and suck out the dust from the bottom. Works very well.”**

John Terry - Dust Collector



**“No issues with this saw whatsoever, build well, nice and powerful. Has saved me a ton of time compared to sawhorses and circular saw.”**

Leal Carpenter, BMS.3200.IR



**“The machine was set up perfectly to start working. Now I can start working and recover the money that I invested. I love this machine.”**

Gene Robert, BMS.3200.IR



**“Well made machines for a decent price! I own the portable edgebander and trimmer and couldn't be happier with it.”**

Nathan Garret, CBC.E



**“What I like about it is the design and the size. The team that came to install the machine was very professional. Great machine! Thank's Maksiwa.”**

Ricardo Pantovani, BMS.3200.IR



**“Very good Dust Collector. It picks up sawdust from my disc sander, band saw and router. Would definitely recommend it.”**

Michael Thompson, CP/1.C

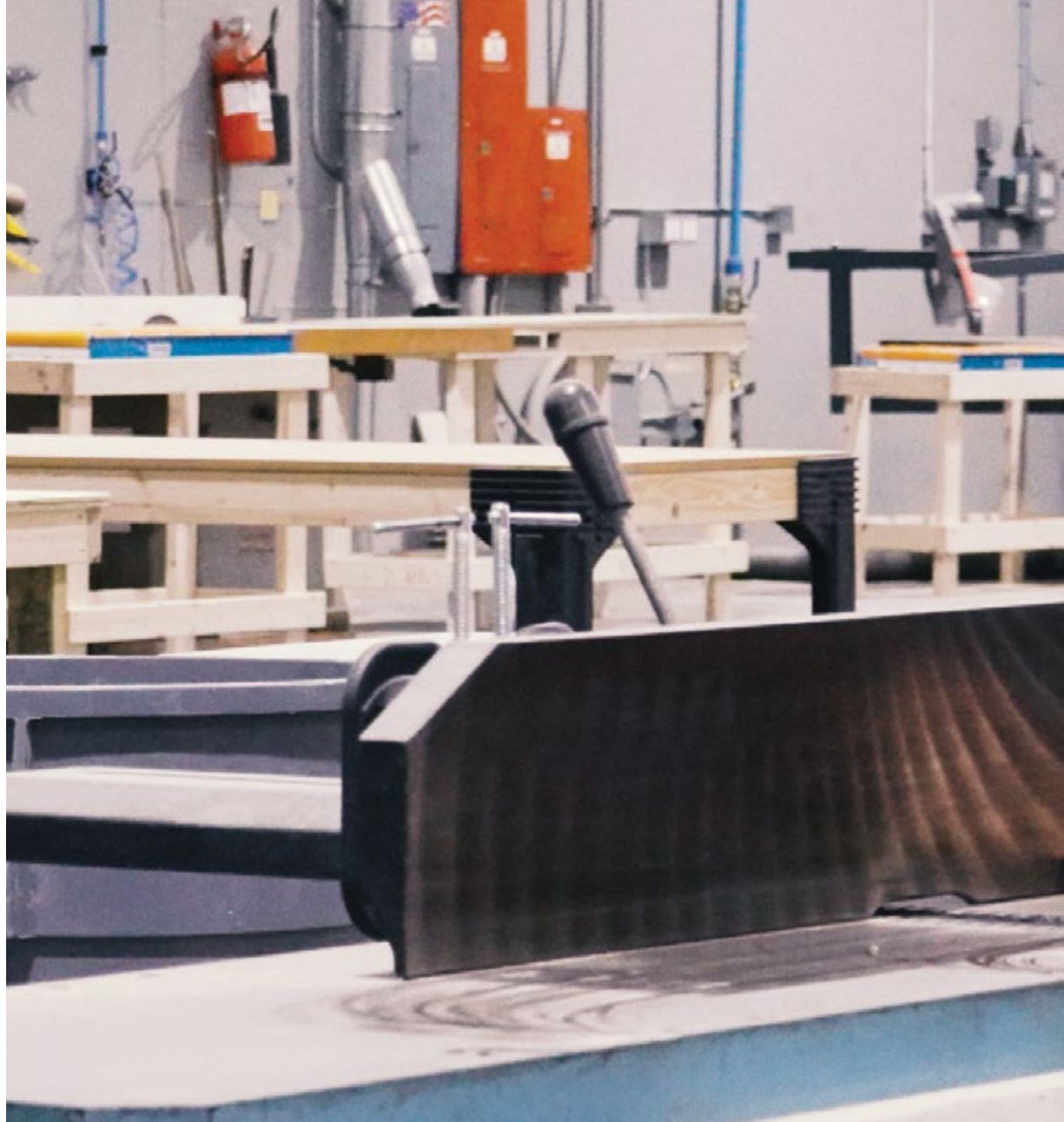




*Realizing Dreams*



# CRAFTING SUCCESS



**Building Success Together.** Daniel and Tomas create an ecosystem to minimize risks and maximize opportunities empowering Woodworkers.

**A**fter closing his shop back in Venezuela, Tomas Neumann joined Daniel Marcovitz to create an ecosystem to help woodworkers start and grow their businesses with limited costs and/or risks.

#### **What is the goal of a company such as Pros & Tools?**

Evaluating the market we saw that the world is changing to a much more collaborative economy where we don't have to consume so much, but we can share costs. Our idea was to bring this concept to the day-to-day life of woodworkers.

For woodworkers to start a business or to grow their existing one there is a lot of investments to be made. You must rent a place and commit to 6 months or 1 year lease, you probably will have to remodel the place and invest in machinery before producing income.

Our idea was to create a service that, with no contracts or commitments, you can have everything

you need. We wanted to eliminate the initial cost of setting up a shop and turning the fixed cost into a variable. Woodworkers can use high-quality machinery and start their business with 100% of their focus on the project and client.

#### **How this all started?**

This whole project started because I had a shop in Venezuela, and I had to close its doors. I came to the USA and decided to do the same here, open my own shop, only to find a lot of hurdles along the way, expensive equipment, legal issues, having to create demand, etc. Then I started to think "maybe there is another way to help not only me but other woodworkers".

I met Daniel and discussed the concept; he loved it because the core of the idea was to help small and medium entrepreneurs like us, helping people in similar circumstances.





“It is a good place to grow, there are a lot of good people working here, and we have good synergy. It’s a great place to start where you have all the machines and space you need”

Rodrigo, Pros & Tools's Client

#### How this type of service would have made a difference to you?

I am a carpenter myself, and it's impressive how being a maker is complicated. Because you need to buy the tools, the machines, invest time to create a project, to find customers, and do everything on a short budget.

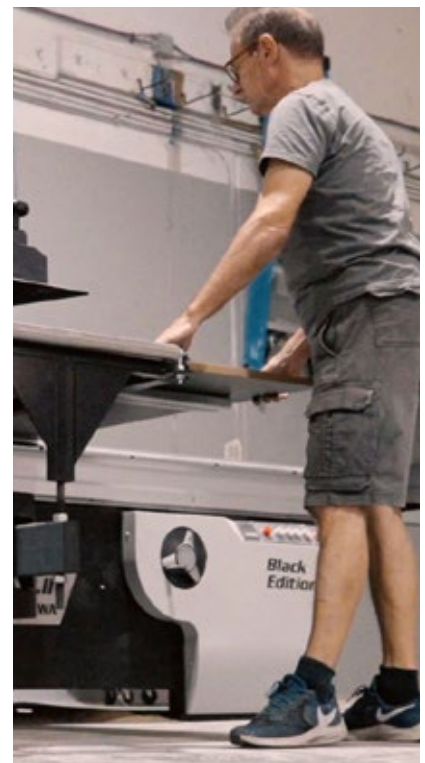
I used to think that I needed to set up everything, and then start producing or looking for new customers.

But with the new concept we've created, woodworkers only need a project. A place like Pros & Tools would have helped me to keep my company back in Venezuela.

#### Why choose a Maksiwa machine?

It all started with one of our customers recommending Maksiwa to us. He is Brazilian and told us that Maksiwa was a leader in the woodworking market in South America, so we purchased a sliding panel saw, since then it has been a great acquisition.

Customers love working with the machine for its versatility and its clean, precise cuts. The 3 main things I can say about Maksiwa's machinery is that it gets the job done, with excellent results, and the price is on point. 🏆





# FROM FOOTBALL TO WOODWORK

20 years later Sean has returned to college. No longer to play football, but to rebuild the team's lockers, leaving a legacy for new generations.

**H**ard work and dedication got Sean Kendrick to where he is today and Maksiwa is part of that story. After 20 years he was invited by the prestigious Morehouse College to return to campus, no longer as a student but as a woodworker. After fulfilling his mother's dream and graduating from the university in 1998 where he played football for four years, he now returns to the locker room not as a player but to rebuild the team's 100 lockers.

**Did you imagine that you would become a woodworker?  
How did you become one?**

**Sean Kendrick:** No, not really, I have a business degree, it was not something I had planned, it just happened. Like it was meant to be.

**Jennifer Kendrick:** I think everything started because we were going to remodel our kitchen. Once we found out everything that went along with it, he started to do it himself. A couple of try-outs here and there, he did end up doing not only that, but a lot of cabinets for our bathrooms and bedrooms.

**Sean:** It's therapeutic to build things and once it's done you are

like "ahh I did this!" If a customer says, "Can you build this for me?" and I'm able to do it, transforming their idea into an actual project, this is the best part of this job for me.

**Jennifer:** We started small, the first shop was our garage, with a lot less equipment than we have today. It was like a side job; a small table saw and a vacuum cleaner. After so many jobs we had to expand our shop.

**We see that you built your shop in your backyard.**

**Why is that?**

**Jennifer:** We always tried to keep this as a family business, every time we need to grow or update, we have in mind that the core of this business is our family.

**Sean:** Very often we allow our kids to come here and help. Having them around while they grow up is priceless!

**How did you receive the invitation to do this beautiful project at the College.**

**Sean:** They needed new lockers for the football team, and I still knew some people there, and that's how I came into the scene.





It is a big honor to be part of Morehouse Football Association history. Coming in and building their lockers is a privilege, leaving a mark behind for the young generation. I had a scholarship at that college, and I played football for 4 years from 1994 to 1998. I have a lot of good memories. Morehouse is a very prestigious historic Black University and being able to come back and do what I love is a great experience.

“I can’t think of a bigger honor than to be part of the history of the Morehouse Football Association.”

Sean



#### How did MAKSIWA machinery help you on this journey?

**Sean:** A lot of this project has edge banding. Initially a good bit of it I did manually which was awful. It’s very time consuming, you must line it up, heat it up, let it dry, trim and sometimes the trimmer cuts the edge banding, and you must take it off and restart the entire process over. There were times the project would stall because I just couldn’t bring myself to do it again. There were 100 lockers and if you multiply that for 20-30 minutes, we are talking about hours, even months of work. But with the Maksiwa edge bander machine it will probably just take me a few weeks to do the whole process. 🙌





# BREAKING BARRIERS

In a traditionally male-dominated space it is inspiring to see a female woodworker taking the lead.

Walking into Kate's woodshop, the first thing you notice is that it's not a conventional shop. It has a very clean and organized atmosphere that is oftentimes hard to create in an environment where production creates a major pollutant of saw dust. It does not stop there, Kate introduces us to her skateboard and takes turns with her employees doing kickflips and other tricks, with rock music that jam from the walls of their shop. A few steps in and you can spot another

diversified item, a Punching Bag. "I like to create a comfortable environment; this is work, but it doesn't have mean it needs to be tedious. And part of being successful to me is to provide to my employees a cool and fun environment."

Kate started her way to the woodworking industry after an opportunity to work in a cabinet shop, and once she was in, her obsession to learn more took over. From the tools to final assembling, she kept her hands and mind working, thinking about





“The woodworking is a very old soul type of industry and being a woman in this field is a big challenge.”

Kate




what the future could bring. Knowing that challenges lie ahead, “Impossible” was never a word in her vocabulary. In a market that consists 85% of men she knew she would have to work hard to prove herself.

“The woodworking industry can be an old soul type and being a woman in this field can offer a challenge. “I always thought we should all be given an opportunity to at least have the right to be there. I know I am not as big, brute, and strong but I will prove my worth being tiny, little and a female. I will prove that I don’t have to be able to lift 2 sheets of plywood by myself to be here, to deserve to be called a woodworker and to be respected.”

Being a female was never an embarrassment or a reason to feel less worthy, Kate knew she had challenges in front of her, and she was committed to use her feminine ways to her advantage and be great at what she does.

Always with a friendly and an open approach, she can communicate and understand every aspect of the projects she needs to create and deliver the best outcome possible for her customers.

“Machine wise, I knew I needed to have good equipment, I didn’t want that holding me back, so I approached one of my dealers about the need to add to the shop something that would speed up the cutting process for cabinet parts and he introduced me

to Maksiwa. I bought the BMS.3200. IR about a year and a half ago and it has been an excellent experience. We run the machine every day and all day. Maksiwa’s team is awesome to work with at troubleshooting, helping to understand the equipment or how to use it properly.” 



# PROGRESS THROUGH PARTNERSHIP

An open letter of appreciation to our dealers.

As we celebrate our 40th anniversary this year, we would like to take this opportunity to thank you for your collaboration in helping us grow our woodworking machinery business in the United States over the past 8 years.

We are a Brazilian company that has been manufacturing high-quality woodworking machinery for over 40 years. When we first entered the US market in 2015, we were a small company with a lot to learn. However, thanks to your support and expertise, we have been able to grow rapidly and become a leading provider of woodworking machinery in the US.

We are grateful for your commitment to our success. You have always been there to support us, from providing us with valuable feedback to helping us to market our products. We could not have achieved our success without your help.

We look forward to continuing our collaboration with you in the years to come. We are excited to grow our business together and to continue to provide our customers with the high-quality woodworking machinery that they need to help them realize their dreams. 🇺🇸







Charles McMurray

## REALIZING DREAMS



Tesoro en Maderas



LeNeave Woodworking



Dakota



Richelieu



Beaver Industrial Supply



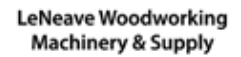
Woodcraft



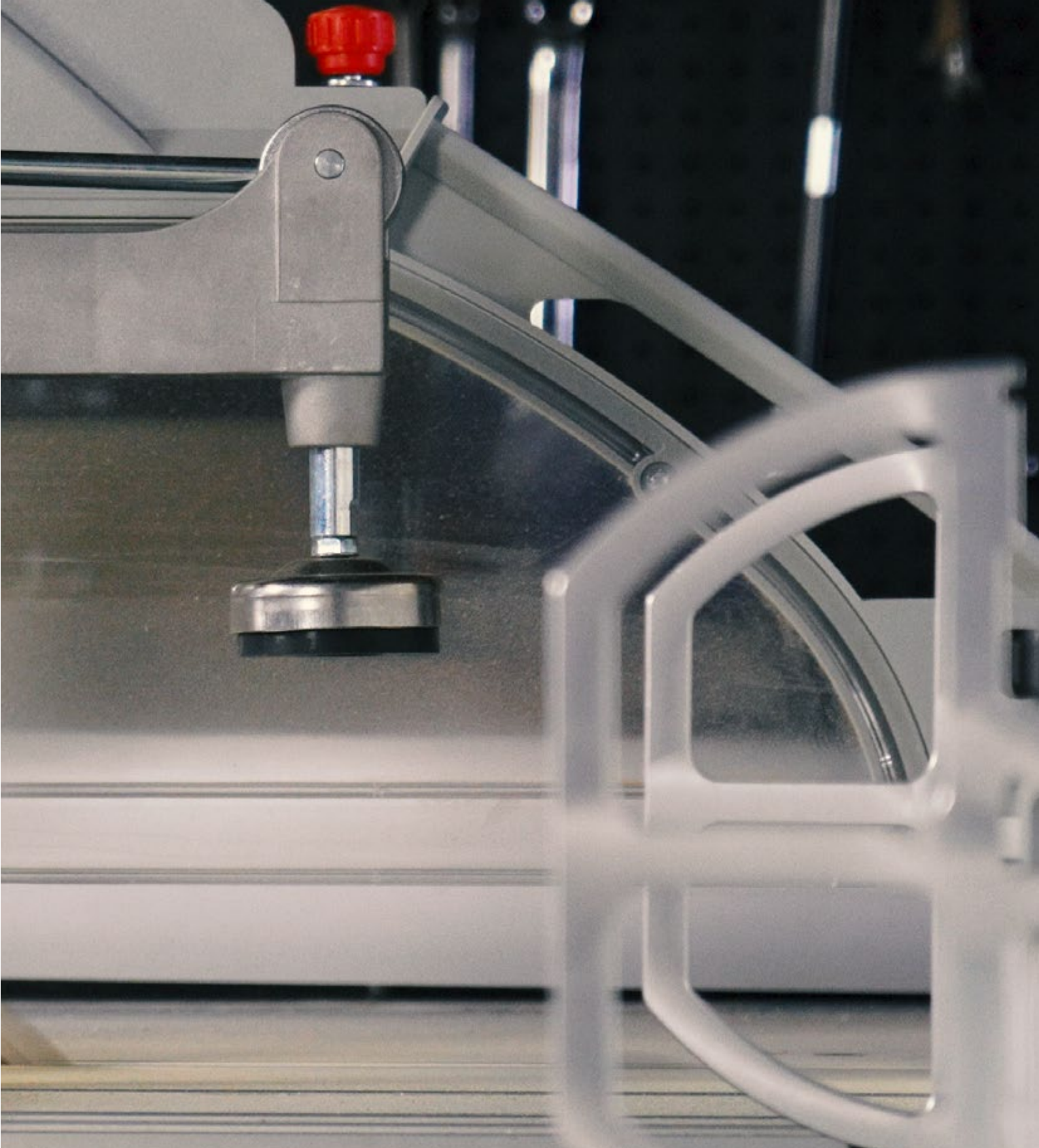
Brazos Forest Products



# THANK YOU







SLIDING PANEL SAW

# NEW PRODUCT **SLIDING PANEL SAW** **BMS.1600.IR**

## KEY FEATURES

- **NEW** Design, more Ergonomic, Improved Construction and Materials
- **NEW** Digital Rip Fence Readout
- **NEW** Dual Blade Covers (straight and bevel cuts)
- **NEW** 1 HP Scoring Motor
- **NEW** Integrated Dust Collection Exhaust on Swing Away Arm
- **NEW** Sheet Clamps, Wood Stopper and Slider handle
- **NEW** Soft touch Buttons and Control Panel
- **NEW** 2 Flip Stops
- **NEW** Adjustable Leveling Feet
- 5 HP Motor - 1 Phase 220V
- Digital Angle Display 90° to 45°
- Sliding Table Dimensions 63" x 14"
- Rip fence with Micro Adjustment
- Set of Blades Included (Main 12" + Scoring 4 3/4")
- Sliding Table Mechanism - Roller Bearings



Mobile Arm



Miter Guide



Blade Tilt Control



Main Table Lock



Control Panel



Extension Table



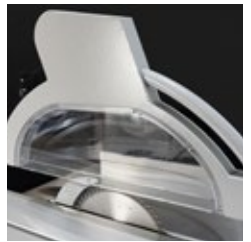
Table Handle



2 Flip Stops



Emergency Button



Dual Blade Cover



Wedge Clamp



Rip Fence Adjustments



Sliding Table Handle

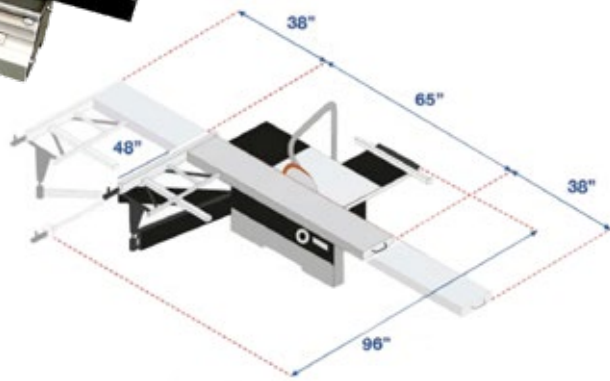


Digital Rip Fence Readout



Dust Collection Port 4"





### Technical Information

Main Motor	5 HP / 4000 RPM 3.7 Kw
Max Blade Diameter	12" - 305 mm
Main Blade Arbor	1 3/16" - 30 mm
Main Blade Max cutting Height at 90°	3" - 76 mm
Main Blade Cutting Height at 45°	2 1/8" - 53 mm
Scoring Motor	1 HP / 8000 RPM .74kw
Scoring Motor Blade	4 3/4" - 120 mm
Scoring Blade Arbor	3/4" - 20 mm
Scoring Blade Type	Conical
Max Ripping Capacity	34 3/4" - 900 mm
Crosscut Capacity	63"
Crosscut Fence Capacity Closed/Open	50/85"
Machine Working Dimensions (LxWxH)	66" x 98" x 42"
Cast Iron Table Dimension (LxWxH)	31 1/2" x 21" x 32" - 800 x 530 x 883 mm
Sliding Table Dimension (LxW)	63" x 12"
Dust Collection Port (2)	4"   100 mm
Minimum Dust Collection Requirements	1000 CFM   28m/min
Electrical Specs	1 Phase 220V 30 Amps 60 Hz
Cast Iron Crate Dimensions (LxWxH)	31 1/2" x 21" x 32"
Cast Iron Crate Weight Net/Gross	770 lbs
Sliding Table Crate Dimensions (LxWxH)	63" x 12"
Sliding Table Crate Weight Net/Gross	175 lbs



WATCH VIDEO  
PRODUCT

# NEW PRODUCT SLIDING PANEL SAW

## BMS.3200.IR - 40 Year Edition

### NOW FEATURING

- **NEW** Design, more Ergonomic, Improved Construction and Materials
- **NEW** Dual Blade Covers (straight and bevel cuts)
- **NEW** 1 HP Scoring Motor
- **NEW** Integrated Dust Collection Exhaust on Swing Away Arm
- **NEW** Sheet Clamps, Wood Stopper and Slider handle
- **NEW** Soft touch Buttons and Control Panel
- **NEW** Sliding Table Height now at 35.5"
- **NEW** Adjustable Leveling Feet
- 5 HP Motor - 1 Phase 220V or 3 Phase 220V
- Digital Angle Display 90° to 45°
- Sliding Table Dimensions 126"
- Max Ripping Capacity 51" with Micro Adjustment
- Set of Blades Included (Main 12" + Scoring 4 3/4")
- Extended Crosscut Fence Bar
- Sliding Table Mechanism - Roller Bearings



Mobile Arm



Blade High Adjustment



Blade Tilt Control Handle



Control Panel



Miter Guide



Extension Table



Dust Collection Port 4"



Adjustable Leveling Feet



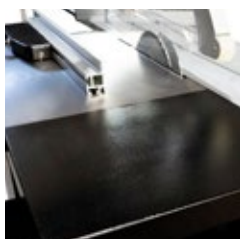
Emergency Button



Dual Blade Covers



Sheet Clamp



Support Table



2 Flip Stops



Measuring Tape

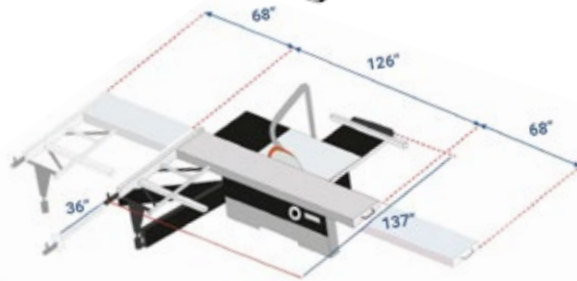


Wedge Clamp





\* 40 years badge available in limited supply.



## Technical Information

Main Motor	5 HP/ 4000 RPM 3.7 Kw
Max Blade Diameter	12" - 305 mm
Main Blade Arbor	1 3/16" - 30 mm
Main Blade Max cutting Height at 90°	3" - 76 mm
Main Blade Cutting Height at 45°	2 1/8" - 53 mm
Scoring Motor	1 HP / 8000 RPM .74kw
Scoring Motor Blade	4 3/4" - 120 mm
Scoring Blade Arbor	3/4" - 20 mm
Scoring Blade Type	Conical
Max Ripping Capacity	51" - 1295 mm
Crosscut Capacity	126" - 3200 mm
Crosscut Fence Capacity Closed/Open	74 3/4"/108"   1899/2743 mm
Machine Working Dimensions (LxWxH)	126" x 137" x 52"   3200 x 3480 x 1321mm
Cast Iron Table Dimension (LxWxH)	31 1/2" x 21" x 34 3/4" - 800 x 553 x 883 mm
Sliding Table Dimension (LxW)	126" x 14 3/4"   3200 x 375 mm
Dust Collection Port (2)	4"   100 mm
Minimum Dust Collection Requirements	1000 CFM   28m/min
Electrical Specs	1 Phase 220V 22 Amps 60 Hz 3 Phase 220V 11 Amps 60 Hz
Cast Iron Crate Dimensions (LxWxH)	88" x 48" x 43"   2245 x 1130 x 1090 mm
Cast Iron Crate Weight Net/Gross	1102/1257 lbs   500/ 570 kg
Sliding Table Crate Dimensions (LxWxH)	140" x 19" x 8 1/2"   3556 x 483 x 216 mm
Sliding Table Crate Weight Net/Gross	227/282 lbs   103/128 kg



WATCH VIDEO  
PRODUCT

# SLIDING PANEL SAW

## BMT.3200.IR

### KEY FEATURES

- 5HP Main Motor (1PH) 220V
- 3/4HP Scoring Motor
- Digital Angle Display 90° to 45°
- Digital Rip Fence Readout with Micro Adjustment
- Max Rip Capacity 51"
- Set of Blades Included
- Overhead Guard with swing away
- 2 Flip Stops, Wedge Clamp and Sheet Clamp
- 2 Extended Crosscut Fence Bars
- Sliding Table Dimensions 126"
- Dual Blade Cover Protector
- Sliding Table Mechanism - Ball Bearings



Mobile Arm



Blade Height Adjustment



Blade Angle Adjustment



Control Panel



Digital Rip Fence Readout



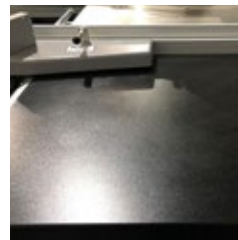
Emergency Buttons



Dust Collection Port 4"



Dual Blade Protection



Rear Extension Table



Wedge Clamp



2 Flip Stops



Sliding Table Lock



Scoring Blade Adjustment



Measuring Tape



Sheet Clamp





### Technical Information

Main Motor	5 HP / 4000 RPM 3.7kw
Max Blade Diameter	12" - 305 mm
Main Blade Arbor	1 3/6" - 30 mm
Main Blade Max cutting Height at 90°	3 1/2" - 90 mm
Main Blade Cutting Height at 45°	2 7/16" - 63 mm
Scoring Motor	3/4 HP / 8000 RPM .55kw
Scoring Motor Blade	4 /34" - 120 mm
Scoring Blade Arbor	3/4" - 20 mm
Scoring Blade Type	Conical
Max Ripping Capacity	51" - 1300 mm
Crosscut Capacity	126" - 3200mm
Crosscut Fence Capacity Closed/Open	78"/120" - 1981/3048 mm
Machine Working Dimensions (LxWxH)	132"x137"x65" - 3352 x 3479 x 1651mm
Cast Iron Table Dimension (LxWxH)	35" x 21"x 34" - 896 x 548 x 864 mm
Sliding Table Dimension (LxW)	126" x 14" - 3200 x 358 mm
Dust Collection Port (2)	4" / 100 mm
Minimum Dust Collection Requirements	1000 CFM - 28m/min
Electrical Specs	1 Phase 220V 30 Amps 60 Hz
Cast Iron Crate Dimensions (LxWxH)	83"x45"x45" - 2108 x 1143 x 1143 mm
Cast Iron Crate Weight	1254 lbs - 569 kgs
Sliding Table Crate Dimensions (LxWxH)	133" x 18" x 15" - 3378 x 457 x 381 mm
Sliding Table Crate Weight	274 lbs - 124 kgs



WATCH VIDEO  
PRODUCT

# SLIDING PANEL SAW

## BMP.3200.IR

### KEY FEATURES

- 7.5 HP Motor - 3 Phase 220V
- 3/4HP Scoring Motor
- Digital Angle Display 90° to 45°
- Digital Rip Fence Readout with Micro Adjustment
- Max Rip Capacity 51"
- Eye Level Control Panel
- Set of Blades Included
- Overhead Guard with Swing Away
- 2 Flip Stops, Wedge Clamp and Sheet Clamp
- 2 Extended Crosscut Fence Bars
- Sliding Table Dimensions 126"
- Dual Blade Cover Protector
- Sliding Table Mechanism - Ball Bearings



Mobile Arm



Blade Height Adjustment



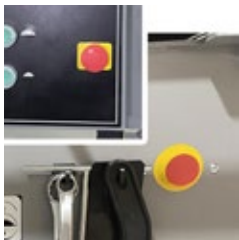
Control Panel



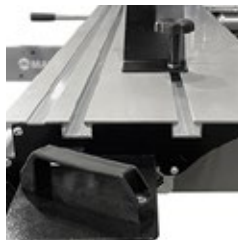
Rear Extension



Digital Rip Fence Readout



Emergency Buttons



Sliding Table Handle



Dual Blade Protection



Blade Tilt Control Handle



Wedge Clamp



2 Flip Stops



Sliding Table Lock



Scoring Blade Adjustment

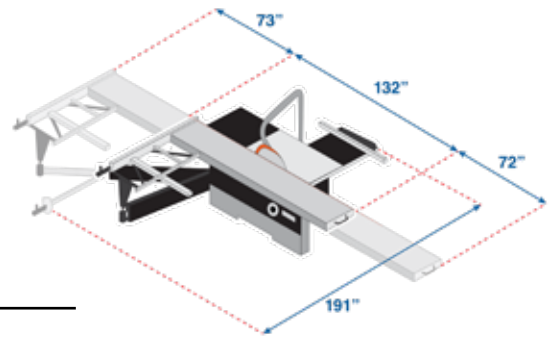


Measuring Tape



Sheet Clamp





### Technical Information

Main Motor	7.5 HP / 4000 RPM 5.5 kw
Max Blade Diameter	14" - 355 mm
Main Blade Arbor	1 3/16" - 30 mm
Main Blade Max cutting Height at 90°	4" - 105 mm
Main Blade Cutting Height at 45°	2 3/4" - 70 mm
Scoring Motor	3/4 HP / 8000 RPM .55kw
Scoring Motor Blade	4 /34" - 120 mm
Scoring Blade Arbor	3/4" - 20 mm
Scoring Blade Type	Conical
Max Ripping Capacity	51" - 1300 mm
Crosscut Capacity	126" - 3200 mm
Crosscut Fence Capacity Closed/Open	78"/120" - 1981/3048 mm
Machine Working Dimensions (LxWxH)	132"x137"x 75" - 3352 x 3479 x 1905 mm
Cast Iron Table Dimension (LxWxH)	35"x 21"x 34" - 896 x 548 x 864 mm
Sliding Table Dimension (LxW)	126" x 14" - 3200 x 358 mm
Dust Collection Port (2)	4" - 100 mm
Minimum Dust Collection Requirements	1000 CFM - 28m/min
Electrical Specs	3 Phase 220V 30 Amps 60 Hz
Cast Iron Crate Dimensions (LxWxH)	83" x 45" x 45" - 2108 x 1143 x 1143 mm
Cast Iron Crate Weight	1470 Lbs - 667 kg
Sliding Table Crate Dimensions (LxWxH)	133" x 18" x 15" - 3378 x 457 x 381 mm
Sliding Table Crate Weight	274 lbs - 124 kg



WATCH VIDEO  
PRODUCT

# COMPARATIVE TABLE



Technical Information	BMS 1600.IR	BMS 3200.IR	BMT 3200.IR	BMP 3200.IR
Warranty	2 years	2 years	2 year	2 year
Digital Angle Display	Yes	Yes	Yes	Yes
Eye level Control Panel	No	No	No	Yes
Digital Rip Fence Readout	Yes	No	Yes	Yes
Rip Fence Micro Adjustment	Yes	Yes	Yes	Yes
Main Motor	5 HP 4000 RPM 3.7 Kw	5 HP 4000 RPM 3.7 Kw	5 HP 4000 RPM 3.7kw	7.5 HP 4000 RPM 5.5kw
Max Blade Diameter	12"   305 mm	12"   305 mm	12"   305 mm	14"   355 mm
Main Blade Arbor	30mm	30 mm	30 mm	30 mm
Main Blade Max cutting Height at 90° (12" Blade)	3 1/2"   90 mm	3 1/2"   90 mm	3 1/2"   90 mm	3 1/2"   90 mm
Main Blade Cutting Height at 45°	2 1/8"   53 mm	2 1/8"   53 mm	2 7/16"   63 mm	2 7/16"   63 mm
Scoring Motor	1 HP 8000 RPM .74kw	1 HP 8000 RPM .74kw	3/4 HP 8000 RPM .55kw	3/4 HP 8000 RPM .55kw
Scoring Motor Blade	4 3/4" - 120 mm	4 3/4" - 120 mm	4 3/4" - 120 mm	4 3/4" - 120 mm
Scoring Blade Arbor	3/4"   20 mm	3/4"   20 mm	3/4"   20 mm	3/4"   20 mm
Scoring Blade Type	Conical	Conical	Conical	Conical
Max Ripping Capacity	34 3/4"   882 mm	51"   1295 mm	51"   1300 mm	51"   1300 mm
Crosscut Capacity	63"	126"   3200 mm	126"   3200mm	126"   3200 mm
Crosscut Fence Capacity Closed/Open	50"/85"	74 3/4"/108"   1899/2743 mm	78"/120"   1981/3048 mm	78"/120"   1981/ 3048 mm
Machine Working Dimensions (LxWxH)	66" x 98" x 42"	126" x 137" x 52"	132" x 137"x65"	132" x 137" x 75"
Cast Iron Table Dimension (LxWxH)	31 1/2" x 21" x 32"	31 1/2" x 21" x 34 3/4"	35" x 21" x 34"	35" x 21" x 34"
Sliding Table Dimension (LxW)	63" x 12"	126" x 14 3/4"   3200 x 375 mm	126" x 14"   3200 x 358 mm	126" x 14"   3200 x 358 mm
Dust Collection Port (2)	4" / 100 mm	4"   100 mm	4"   100 mm	4"   100 mm
Minimum Dust Collection Requirements	1000 CFM   28m/min	1000 CFM   28m/min	1000 CFM   28m/min	1000 CFM   28m/min
Electrical Specs	1 Phase 220V 30 Amps 60 Hz	1 PH 220V 22 Amps 60 Hz 3 PH 220V 11 Amps 60 Hz	1 PH 220V 30 Amps 60 Hz	3 PH 220V 30 Amps 60 Hz
Cast Iron Crate Dimensions (LxWxH)	31 1/2" x 21" x 32"	88" x 48" x 43"	83" x 45" x 45"	83" x 45" x 45"
Cast Iron Crate Weight	770lbs	1257 lbs   570 kg	1254 lbs   569 kgs	1470 Lbs   667 kg
Sliding Table Crate Dimensions (LxWxH)	63" x 12"	140" x 19" x 8 1/2"	133" x 18" x 15"	133" x 18" x 15"
Sliding Table Crate Weight	175lbs	282 lbs   128 kg	274 lbs   124 kgs	274 lbs   124 kg
Sliding Table Mechanism	Roller Bearings	Roller Bearings	Ball Bearings	Ball Bearings





SAW



# NEW PRODUCT 10" CONTRACTOR TABLE SAW

## SC.1000.I

### KEY FEATURES

- 1 Phase 110V 15A 60Hz 2.4HP 1.8Kw Motor
- Precision-ground cast-iron table with steel wings
- Easy Lift-off Fence
- Built-in Mobile Base
- Bottom-facing 4" Dust Port
- Clear blade guard with riving knife splitter and anti-kickback feature.
- Includes a 10" x 40-tooth carbide-tipped blade
- Laser Guide for extra accuracy
- Included Miter Gauge, Push Stick and Blade Removal Tool



Blade Angle



Cast-Iron Table



Miter Gauge



Emergency Button

### Technical Information

Motor	1 Phase 110V 15A 60Hz 2.4HP 1.8Kw
Max Blade Diameter	10"
Main Blade Arbor	3/4"
Blade Speed	3450 RPM
Main Blade Max cutting Height at 90°	3 1/8"   80mm
Main Blade Cutting Height at 45°	2 3/16"   55mm
Max Rip Capacity Right	29 1/2"
Max Rip Capacity Left	14 1/2"
Cast Iron Table Dimensions (L X W)	27" x 20 1/8"
Table Dimensions (L x W)	27" x 40"
Floor To Table Top	37"
Machine Dimensions (L x W x H)	34" x 56 3/4" x 45 1/2"
Dust Port	4"
Net Weigh	264LB / 120KG





# NEW PRODUCT 10" TABLE SAW

## SC.1100.X

### KEY FEATURES

- 1 Phase 220V 8A 60Hz 2.5HP 1.8Kw Motor
- Extra Large Cast-Iron Table
- Heavy-Duty Precision Rip Fence
- Front Rail is calibrated in Inches and Millimeters
- Totally Enclosed Cabinet
- Integrated 4" Dust Port
- Clear blade guard with riving knife splitter and anti-kickback feature.
- Includes a 10" x 40-tooth carbide-tipped blade
- Laser Guide for extra accuracy
- Included Miter Gauge, Push Stick and Arbor Wrenches



Blade Angle



Arbor Wrenches



4" Dust Port



Miter Gauge and Blade Protection

### Technical Information

Motor	1 Phase 220V 8A 60Hz 2.5HP 1.8Kw
Max Blade Diameter	10"
Main Blade Arbor	5/8"
Dado Width Capacity	3/4"
Blade Speed	4500 RPM
Main Blade Max cutting Height at 90°	3 1/8"
Main Blade Cutting Height at 45°	2 3/16"
Max Rip Capacity Right	29 1/2"
Max Rip Capacity Left	14 1/2"
Cast Iron Table Dimensions (L X W)	27" x 20 1/8"
Table Dimensions (L x W)	27" x 44"
Floor to Table Top	37"
Machine Dimension (L x W x H)	34" x 56 3/4" x 45 1/2"
Dust Port	4"
Net Weight	264LB / 120KG



# TABLE SAW

## SC.650.I

### KEY FEATURES

- 1500W Motor
- Blade Tilt 90° to 45
- Laser Guide for high precision cuts
- Foldable Legs - Small and compact
- Built-in Wheels - Easy to be transported to jobsite
- Blade Cover
- Sliding Table: Provides the squaring function to straight and angled cuts
- Die casting table and extenders



Mobile Table



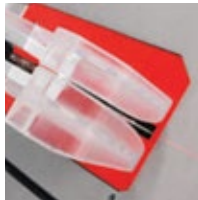
Extendable Table



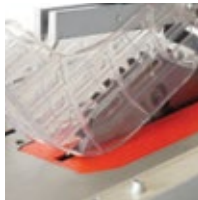
Main Blade



45° Saw Tilt System



Laser Guide



Blade Cover



### Technical Information

Blade diameter	10"
Table Dimensions	32-1/2"x 19-3/4"
Blade Tilt	45° left
Laser Guide	Yes
Max. working height - 45°	2-1/8"
Max. working height - 90°	3-1/8"
Sliding Table track	14
Speed	5,000 RPM
Motor	1 Phase
Volts/Amps	110V - 11.8 Amps
Weight	77 Lbs



WATCH VIDEO  
PRODUCT





DUST COLLECTOR

# CYCLONE EXTRACTOR

## CY/3.C

### KEY FEATURES

- 3HP 1PH 220V
- 1941 CFM
- Hand cranked Cartridge Filter cleaning system
- Light weight
- Easily transportable
- Caster Wheels - easy to move around the shop
- (3) 4" Dust Ports
- 1 Micron
- 31 Gallon Drum



Drum for Easy Disposal



ON/OFF Button



3 Port (4")



Caster Wheels

### Technical Information

Motor	1 Phase 220V 3HP 15A
Airflow capacity	1941 CFM
Sound rating	80db
Fan Diameter	14" / 356 mm
Number of Inlet	3
Inlet size	4"
Filtration	1-micron
Cartridge Filtration size	13" x 31"
Cartridge bag Size	14.5" x 29.5"
Drum size	31 Gal
Drum bag Size	20" x 43"
Machine Dimensions (LxWxH)	45" x 26" x 72"
Machine weight	181 lbs.



WATCH VIDEO  
PRODUCT



# DUST COLLECTOR 1HP 1 ENTRY CP/1.C

## KEY FEATURES

- 1HP - 1 phase 110V
- 600 CFM
- (1) Dust Port 4"
- 2.5 Micron
- Built-in Wheels - easy to move around the shop



Sweeper Attachment



ON/OFF Button



Handle



Wheels

## Technical Information

Motor	1 Phase 1HP 110V 16 AMP
Airflow capacity	600 CFM
Bag Volume	60 L (2,12ft³)
Number of Inlet	1 Entry
Inlet size	4"
Filtration	1 micron
Bag Size	14 x 25 inches
Machine Weight	73 lbs



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PRODUCT

# DUST COLLECTOR 2HP 2 ENTRIES CP/2.C

## KEY FEATURES

- 2HP 1PH 220V
- (2) Dust Port 4"
- 1490 CFM
- 1 Micron
- Built-in Wheels - easy to move around the shop



Shift Handle



ON/OFF Button



2 Port (4")



Caster Wheels

## Technical Information

Motor	1 PHASE 220V 2HP 15 AMPS 60Hz
Airflow capacity	1490 CFM
Fan Diameter	12"   305 mm
Bag capacity	5ft³ / 0.15 m³
Number of Inlet	2 Entry
Inlet size	Main: 5" / 125 mm - Splitter: 4" / 100 mm
Filtration	1 micron
Sound Rating	89dB
Machine Weight	95 lbs / 43 kg



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PRODUCT



# DUST COLLECTOR 3HP 3 ENTRIES

## CP/3.C

### KEY FEATURES

- 3HP 1PH 220V
- (3) Dust Port 4"
- 2760 CFM
- 2.5 Micron
- Built-in Wheels - easy to move around the shop



ON/OFF Button



Wheels



Bag Clip



Reusable bags

### Technical Information

Motor	1 Phase 220V 3HP 15 AMPS
Airflow capacity	2760 CFM
Fan Diameter	12"   305 mm
Bag capacity	15ft3 / 0.43 m3
Number of Inlet	3 Entry
Inlet size	Main: 6" / 150 mm - Splitter: 4" / 100 mm
Filtration	1 micron
Sound Rating	89dB
Machine Weight	128lbs / 58 kg



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PRODUCT

# DUST COLLECTOR 3HP 5 ENTRIES

## CPD/5.S

### KEY FEATURES

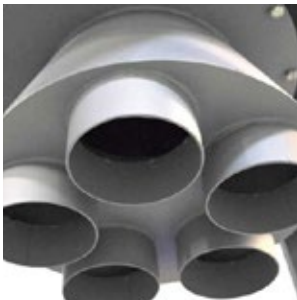
- 5HP 3PH 220V
- (5) Dust Port 4"
- 2760 CFM
- 2.5 Micron
- Built-in Wheels - easy to move around the shop
- 400L Bag Volume (14 cu ft)



Extra large bags 400L



ON/OFF Button



5 Port (4")



Easily change bags

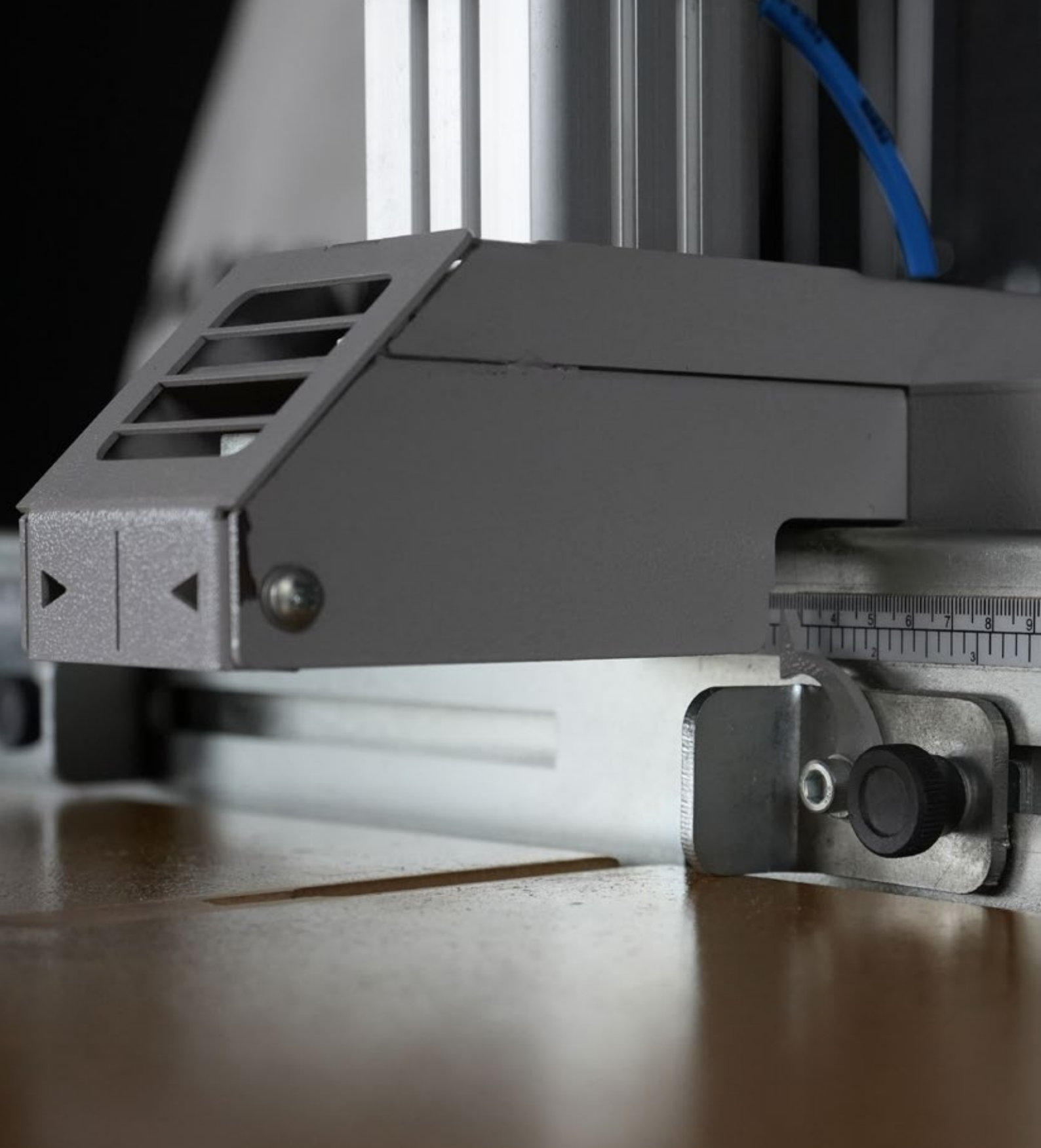
### Technical Information

Motor	3 Phase 5HP 220V 17 AMP
Airflow capacity	3,001 CFM
Bag Volume	400 L (14.13 ft <sup>3</sup> )
Number of Inlet	5 Entries
Inlet size	4"
Filtration	2.5-micron
Bag Size	23 x 35 inches
Machine Weight	242.5 lbs



WATCH VIDEO PRODUCT





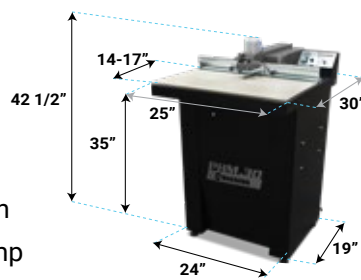
POCKET HOLE MACHINE

# POCKET HOLE

## PHM.30

### KEY FEATURES

- 1 Phase 110V
- 4° Angle Pocket
- Pocket Router: Bosch 2.25HP 16 amp
- Pilot Hole Drill Router: Bosch 1.0HP 12 amp
- Laser Guide
- Speed Selector
- Wood thickness Limit: 1/2" - 1 9/16"
- Set of Carbide bits included
- Drill Bit 1/8" - 2 3/4"
- Dust port 4"
- Router Bit 1/4" bit 3/8" Shank 2" length
- Adjustable Fence and Pneumatic Clamp



4° Angle



Depth Scale (mm and inches)



Laser Guide



Perfect joinery

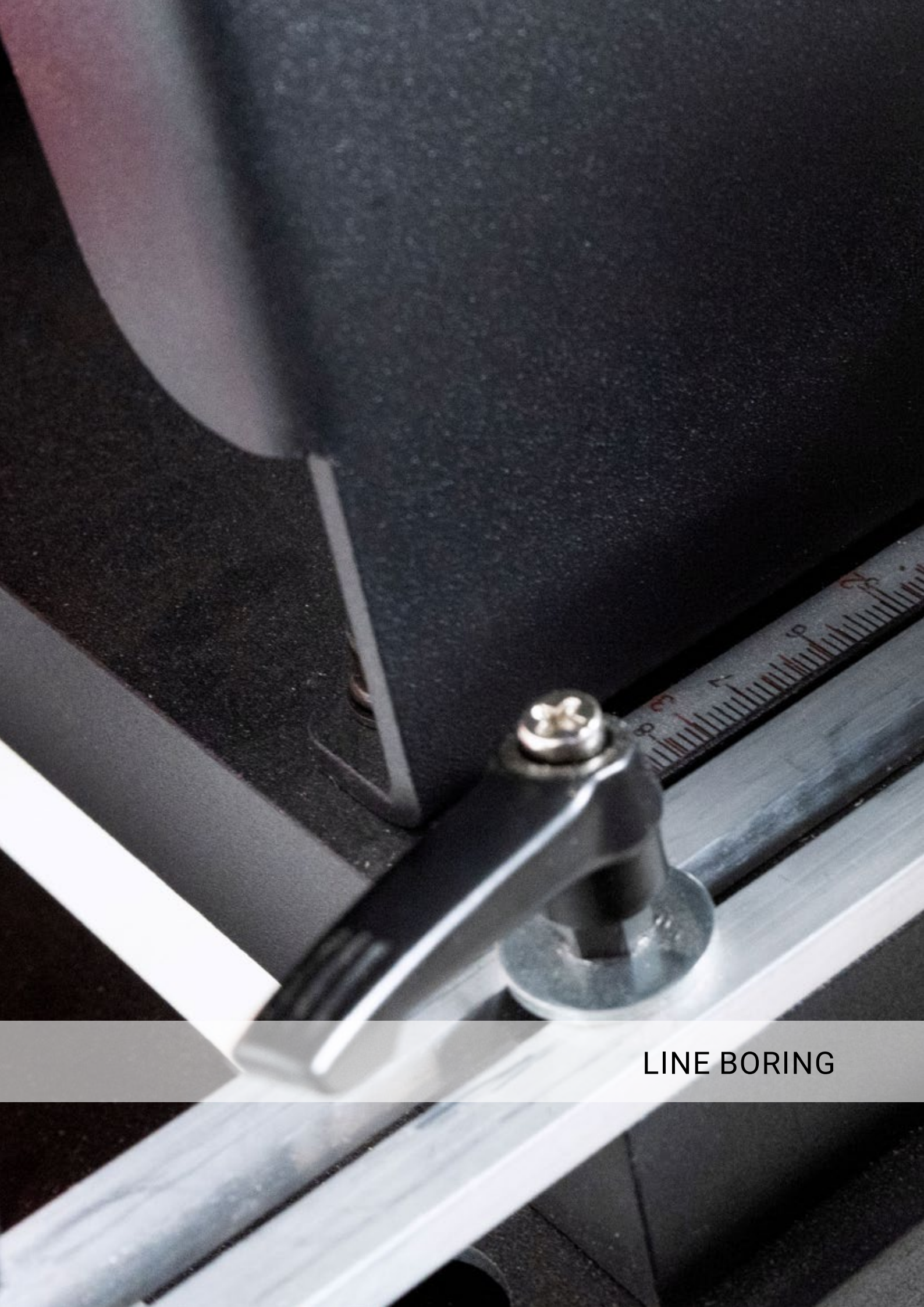
### Technical Information

Driver Bit Angle	4° Angle
Power	1 PH 120 V
Height	42.5"
Router	Bosch 2.25HP 16 Amps
Drill Router	Bosch 1.0HP 12 Amps
Router Bit	3/8" bit 1/4" shank 2
Drill Bit	1/8" - 2 3/4"
Wood Thickness Limit	1/2" - 1 9/16"
Adjustable Fence	Yes
Dust port	4"
Air Pressure	85 psi
Foot Print	25" x 30"
Machine weight	174 lbs.



WATCH VIDEO  
PRODUCT





LINE BORING

# MANUAL LINE BORING

## LBM.13

### KEY FEATURES

- 1HP 1Phase 110V
- 13 Spindles (6 left and 7 Right)
- Stainless Steel Spindle
- Adjustable Fence with 2 Flip Stops
- Expandable Fence Guide
- Max depht of stroke 2.5"
- Distance between Spindle center 32mm
- Back Fence and Cross fence scale position indicator
- Indexing Pin for Line Boring
- 1 Free set of bits included
- Operation: Manual



Manual Handle



Boring bit set (left and right)



Depth adjustment



Perfect Holes

### Technical Information

Motor	1HP 110V 1Phase 10 Amps
Table Size	31" x 15-1/2"
Spindle speed	3,450 RPM
Fence Stops	2
Expandable fence guide	Max 89"
Operation	Manual
Floor to table height	34"
Max. depth of Stroke	2.5"
Lenght of fence	61.5 - 5 - 91.5"
Number of spindles	13 (6 left and 7 right)
Distance between spindle center	32mm
Machine Weight	155 lbs



WATCH VIDEO  
PRODUCT



# PNEUMATIC LINE BORING

## LBP.13

### KEY FEATURES

- 1HP 1Phase 110V
- 13 Spindles (6 left and 7 Right)
- Stainless Steel Spindle
- Adjustable Fence with 2 Flip Stops
- Expandable Fence Guide
- Max depth of stroke 2.5"
- Distance between Spindle center 32mm
- Back Fence and Cross fence scale position indicator
- Indexing Pin for Line Boring
- 1 Free set of bits included
- Operation: Pneumatic



Foot pedal



Air regulator and filter



Spring Loaded Hold Downs

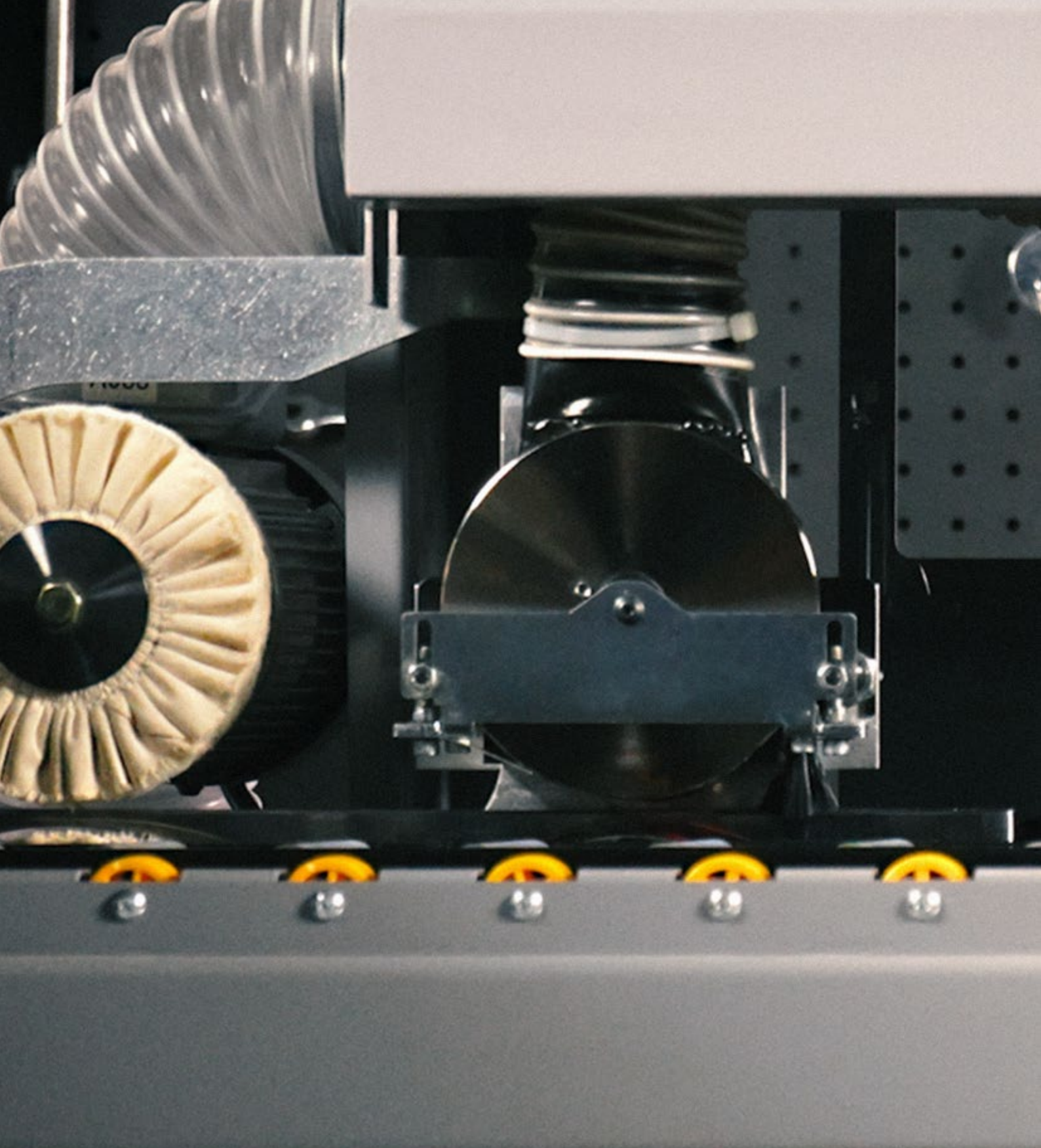


Fence Stops

### Technical Information

Motor	1HP 110V 1Phase 10 Amps
Table Size	31" x 15-1/2"
Spindle speed	3,450 RPM
Fence Stops	2
Expandable fence guide	Max 89"
Operation	Pneumatic
Floor to table height	34"
Max. depth of Stroke	2.5"
Length of fence	61.5 - 5 - 91.5"
Number of spindles	13 (6 left and 7 right)
Distance between spindle center	32mm
Machine Weight	155 lbs

WATCH VIDEO  
PRODUCT



EDGEBANDER



# CONTOUR EDGEBANDER

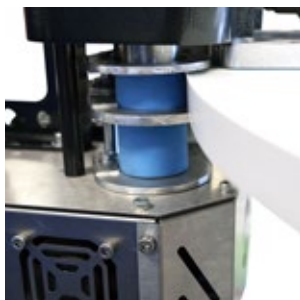
## CBC.FLEX

### KEY FEATURES

- For Concave and Convex Curved Pieces
- 1Phase 127V
- Edge Tape Thickness 0.3mm to 1mm
- Max Tape width 1/2" to 1 7/8"
- Works with ABS, PVC, Laminate, Melamine and Venner
- Portable and Light weight
- Edgetape concave and convex curved pieces
- Uses Low Temp. Granulated Pellet Glue
- Digital Temperature Control
- Stationary Table Included



Easy operation



Clean edges



Straight or curved edges



Handle

### Technical Information

Electrical specs	1 Phase 110V 550W 60Hz
Dual Motor Specs	24 V 2.5 AMPS
Manual Feeding speed	0-19ft/min
Max Edgebanding Height	1/2" to 1 7/8"
Edgebanding coil Support Diameter	Attached separately
Edgebanding thickness	0.4 - 1 MM
Edgebanding Material	PVC/ABS/VEENER/MELAMINE
Glue Pot Capacity	1/2 Lbs
Recommend Glue Temperature Range	130 - 180°C
Glue Pot Tape	Granulated Hot-Melt
Machine Dimensions (LxWxH)	11" x 14" x 13 1/2"
Dimensions (LxWxH) With FF.500	27 1/2" x 21" x 13 1/2"
Shipping Dimensions (LxWxH)	12" x 11" x 15"
Weight	20 lbs



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PRODUCT

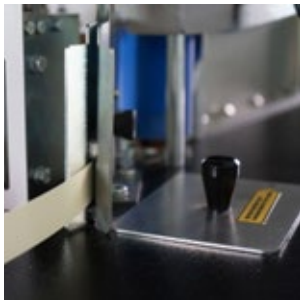
# PORTABLE EDGE BANDER CBC.E

## KEY FEATURES

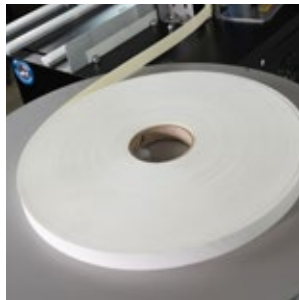
- 1Phase 110V
- Tape Thickness 0.3mm to 2mm
- Max Edge Tape Height 3"
- Works with ABS, PVC, Laminate, Melamine and Venner
- Portable and Affordable
- Foldable Legs
- Uses Low Temperature Granulated Pellet Glue
- Digital Temperature Control



Nylon guide and tape cutter



Tape guide and glue pot



Large Platte support



Control Panel

## Technical Information

Eletrical specs	1 Phase 110V 1500W 60Hz
Motor Specs	24 V 10 AMP
Manual Feeding speed	18 ft/min
Max Edgebanding Height	3"
Edgebanding coil Support Diameter	19 1/2"
Tape thickness	0.4 - 2 mm
Edgebanding Material	PVC/ABS/Veener/Melanine
Glue Pot Capacity	1.5 lbs
Recommend Glue Temperature Range	130 - 180°C
Glue Pot Tape	Granulated Hot-Melt
Max. machine dimensions (LxWxH)	47" x 31" x 42"
Shipping Dimensions (LxWxH)	32" x 22" x 20"
Weight	114 lbs



WATCH VIDEO  
PRODUCT



# COMPLETE EDGEBANDER SOLUTION

+ EDGEBANDER  
+ EDGE TRIMMER  
+ WORKBENCH



Certified UL USA-CAN  
E490869



Certified CE - Global  
Machinery Directive 2006/42/EC  
Electromagnetic COmpatibility Directive  
2014/030/EU RoHS Directive 2011/65/EU

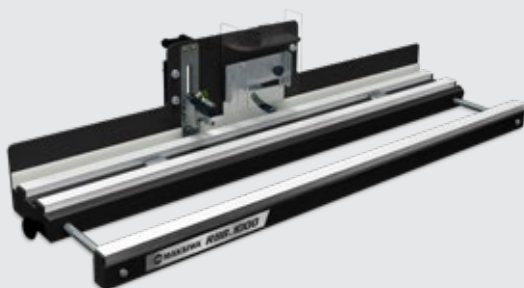
## CBC.E PORTABLE EDGEBANDER

With over 50.000 units sold worldwide our Portable Edgebander CBC.E is a small machine that will easily fit in your shop. It pairs perfectly together with our Edge Trimmer RBB.1000 and Workbench MA.1000. These three machines will speed up your production, saving you money and still giving a better finish to your projects.



## RBB.1000 EDGE TRIMMER MACHINE

Trims and scrape edge tape applied on MDF and similar wood panels, providing a perfect finish.



- Router and Bit Included
- Table length 39"
- Table width 6" to 16"
- Max panel height 2"
- Max tape thickness 1mm

## MA.1000 WORKBENCH



Worktable with drawer, two sockets and extension cord. Work area 39" x 16.5", supports up to 441 pounds.

# EDGEBANDER WITH EXTENSION TABLE

## CBC.MR

### KEY FEATURES

- 1Phase 110V
- Edge Tape Thickness  
0.3mm to 2mm
- Max Edge Tape Height 3"
- Works with ABS, PVC, Laminate,  
Melamine and Veneer
- Fedder Speed Selector - 6 speeds
- Increase work area 3x
- Digital Temperature Control
- Built-in Retractable Extension Table



Table Rollers



Tape Guide



Glue Pot



Control Panel

### Technical Information

Electrical specs	1 Phase 110V 1500W 60Hz
Motor Specs	24 V 10 amp
Manual Feeding speed	0-26 ft/min
Max Edgebanding Height	3"
Edgebanding coil Support Diameter	19 1/2"
Tape thickness	0.4 - 2 mm
Edgebanding Material	PVC/ABS/Veneer/Melamine
Glue Pot Capacity	1.5 lbs
Recommend Glue Temperature Range	130 - 180°C
Glue Pot Tape	Granulated Hot-Melt
(Extensions) Machine dimensions (LxWxH)	(101 3/4") 48 1/2" x 35 1/2"x 43"
Shipping Dimensions (LxWxH)	43" x 30" x 50"
Weight	240 lbs



WATCH VIDEO  
PRODUCT

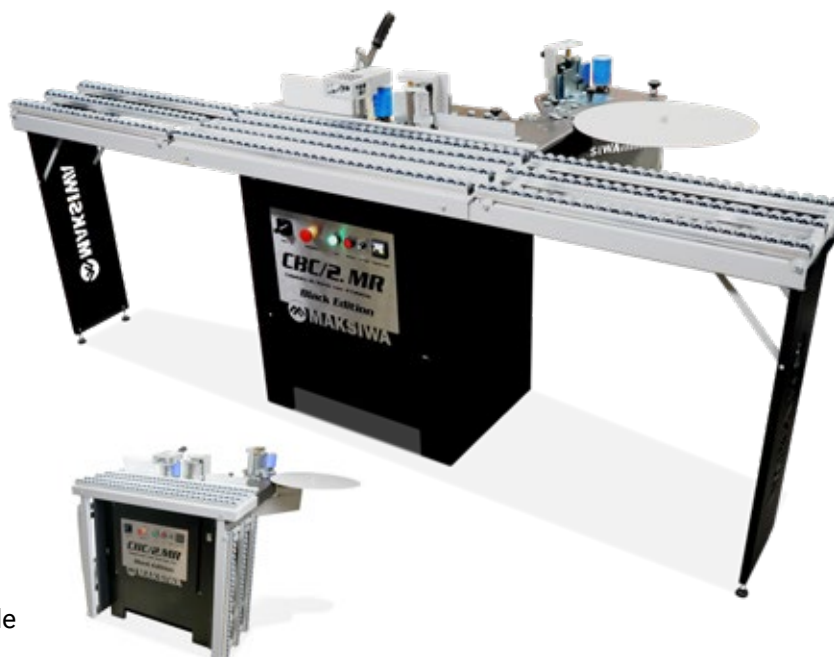


# DUAL GLUE POT EDGE BANDER

## CBC/2.MR

### KEY FEATURES

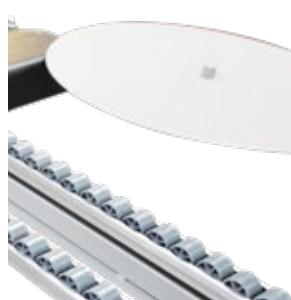
- 1Phase 110V
- Dual Glue Pot Unit
- Works with 2 different glue colors
- Edge Tape Thickness  
0.3mm to 2mm
- Max Edge Tape Height 3"
- Works with ABS, PVC, Laminate,  
Melamine and Veneer
- Feeder Speed Selector - 6 speeds
- Increase work area 3x
- Digital Temperature Control
- Built-in Retractable Extension Table



Feeder Speed Selector



Dual Glue Pot



Tape Plate

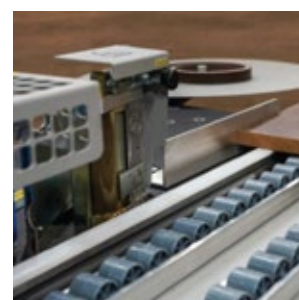


Table Rollers

### Technical Information

Electrical specs	1 Phase 110V 1500W 60Hz
Motor Specs	24 V 10 amp
Manual Feeding speed	0-26 ft/min
Max Edgebanding Height	3"
Edgebanding coil Support Diameter	19 1/2"
Tape thickness	0.4 - 2 mm
Edgebanding Material	PVC/ABS/Veneer/Melamine
Glue Pot Capacity	1.5 lbs
Recommend Glue Temperature Range	130 - 180°C
Glue Pot Tape	Granulated Hot-Melt
(Extensions) Machine dimensions (LxWxH)	(101 3/4") 58" x 43"x 43"
Shipping Dimensions (LxWxH)	43" x 30" x 50"
Weight	330 lbs

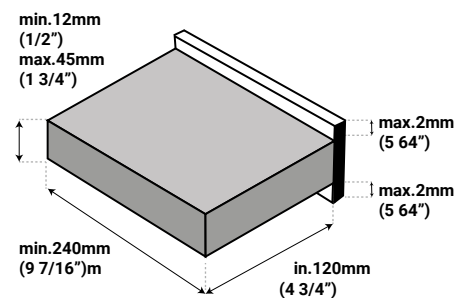
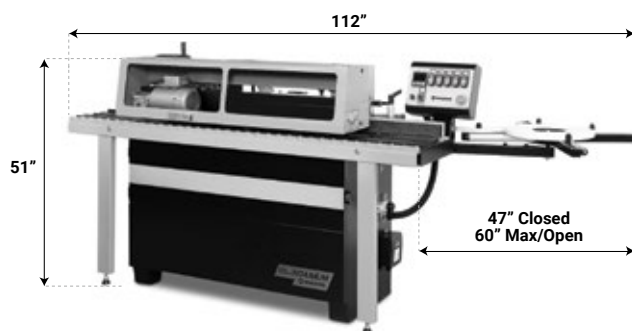


WATCH VIDEO  
PRODUCT

# AUTOMATIC EDGE BANDER CBC.T

## KEY FEATURES

- 1 Phase 220V
- Table Dimension 2000 mm x 265 mm
- Tape Thickness 0.4 mm to 3 mm
- Panel Thickness 12 mm / 45 mm
- Automatic Panel Feed System
- Dual Pressure Rollers
- Pre-Heated Infeed Fence
- Glue Pot Capacity 2 lbs
- Individually adjustable Flush Trimming
- Extendable Panel Support Rail
- Digital Temperature Control
- Works with: PVC, PP, ABS, Wood Veneer, Melamine and Laminate
- Top and Bottom Trim
- Front and End Trimm
- Buffing Unit



Buffing Unit



Dust Collection port



Front and End Trimming



Glue Pot Unit



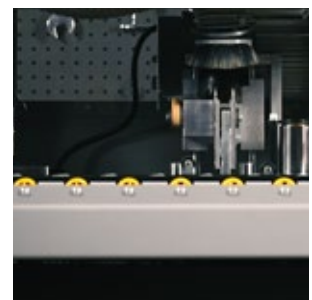
Air Regulator and Filter



Top and Bottom Trimmer



Control Panel



Rollers





### Technical Information

Automatic Feeding speed	16 ft/min - 5m/min
Panel thickness Min/Max	31/64" - 1 3/4"   12-45mm
Edgebanding thickness	0.0157" - 0.118"   0.4 - 3 mm
Glue Pot Capacity	2 lbs   1 kg
Max Edgebanding Height	2"   50mm
Minimum panel width	4 3/4"   120mm
Minimum panel length	9 7/16"   240 mm
Extendable Panel Support Rail Length	78 21/32"   1998 mm
Extension table Max Width	12"   310 mm
Size of Dust Collector Ports (2)	4"   100mm
Minimum Dust Collection Requirements	700 CFM   20m/min
Air Pressure Requirement	6 SCFM @ 100 PSI   7kg/cm <sup>2</sup>
Edgebanding coil Support Diameter	31 1/2"   820mm
Recommend Glue Temperature Range	356°F - 410°F   180°C - 210°C
Max. machine dimensions (LxWxH)	112"x 63"x 51"   2844 x 1600 x 1295 mm
Net weight	849 lbs   385 kg
Shipping dimensions (LxWxH)	86" x 36" x 57"   2184 x 914 x 1448 mm
Glue Type	Granulated Hot-Melt
Electrical Information	1 Phase 220V 30 Amps 60 Hz
Sound Rating	80 dB



WATCH VIDEO  
PRODUCT

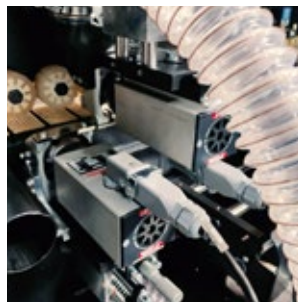
# **AUTOMATIC EDGEBANDER** **CBC.P**

## KEY FEATURES

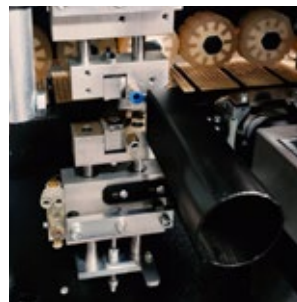
- PLC controlled by TFT touch screen
- Edge Tape: 0.4-3mm
- Panel Thickness: 10-50mm
- 1 Phase 220V 60Hz
- Vertical Rounding Unit
- Glue Scraper Unit
- Buffing Unit 14.000 RPM
- End Trimming HF Motor
- Top and Bottom Trimming 2 HF Motors 12.000 RPM
- Pre-milling Unit 2 HF Motors with Diamond Cutters
- XMELT Glue Pot System (compatible w/ EVA and PUR Adhesives + easy drainage System)
- C.A.S.S - Cleaning Agent Spraying System
- Stand-by mode: Only one click to re-start production.
- Glue Pot Capacity 1.5kg | 3.3lbs Teflon Coated
- Centralized Dust Collector with automatic ON/OFF
- 12 mm Thickness Solid Oxycut monoblock structure and industrial drag chain to handle large workloads
- Spring Loaded Pressure Unit with (2) Pressure Rollers
- Reinforced Pressure Beam with (2) Prismatic guides for maximum guiding accuracy
- Conveyor Chain Feed System for optimum results. Feed speed of 23 FPM
- HF motors controlled by independent electronic converters
- Gross Weight 920 kg / 2029 Lbs
- Compact Design (mm/ft) 2839 x 864 x 1232mm/112 x 34 x 49 inches
- Melamine/PVC/ABS/PP/Solid Wood Strip



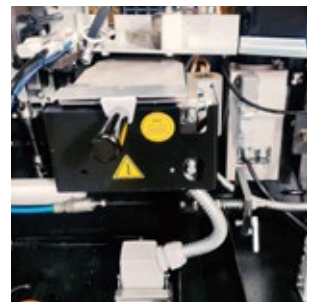
Buffing Unit



Front and End Trimming



Glue Scraper



XMELT Glue Pot System



Vertical Rounding Unit



Pre-milling (30mm)



Cleaning agent Spray System



Motor-driven Pressure Rollers





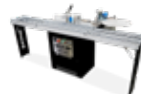
### Technical Information

Automatic Feeding speed	23 ft/min   7 m/min
Panel thickness Min/Max	13/32" - 1 31/32"   10 - 50 mm
Max Pre-milling Height	1"   30 mm
Edgebanding thickness	0.4 - 3 mm
Glue Pot Capacity	2.6 lbs   1.5kg
Max Edgebanding Height	2"   51 mm
Minimum Panel width	3"   75 mm
Minimum panel length	7 7/8"   200 mm
Extendable Panel Support Rail Length	102"   2607 mm
Extension table Max Width	54"   1371mm
Size of Dust Collector Ports	6"   150mm
Minimum Dust Collection Requirements	1236 CFM   2100 m3/h
Air Pressure Requirement	13.4 SCFM @ 87 PSI   0.6 Mpa
Edgebanding coil Support Diameter	59"   1498 mm
Recommend Glue Temperature Range	356°F - 410°F   180 - 210°C
Max. machine dimensions (LxWxH)	112"x 34"x 49"   2839 x 864 x 1232 mm
Net weight	1719 Lbs   780 kg
Shipping dimensions (LxWxH)	86" x 36" x 57"   2839 x 3962 x 1232 mm
Glue Type	High Temp. Granulated Hot-Melt EVA / PUR
Electrical Information	1 Phase 220V 30 Amps 60Hz
Sound Rating	80 dB



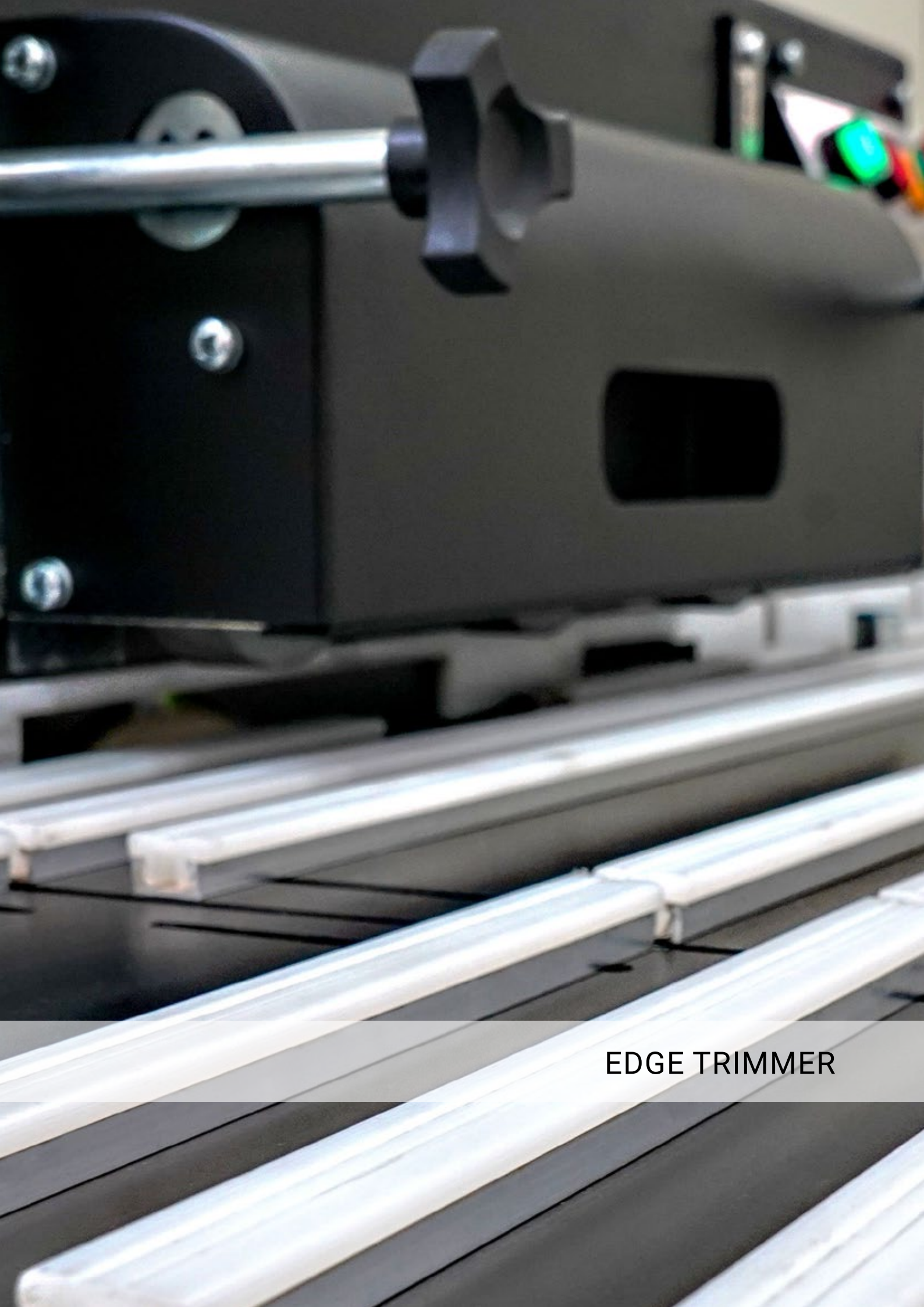
WATCH VIDEO  
PRODUCT

# COMPARATIVE TABLE



Technical Information	CBC FLEX	CBC.E	CBC.MR	CBC/2.MR	CBC.T	CBC.P
Electrical specs	1PH 110V 550W 60Hz	1PH 110V 550W 60Hz	1 PH 110V 1500W 60Hz	1 PH 110V 1500W 60Hz	1 PH 220V 30AMP 60Hz	1 PH 220V 30AMP 60Hz
Feeding speed	0-19ft/min	0-18ft/min	0-26ft/min	0-26ft/min	0-16ft/min	18ft/min
Edgebanding thickness	0.4 - 1 mm	0.4 - 2 mm	0.4 - 2 mm	0.4 - 2 mm	0.4 - 3 mm	0.4 - 3 mm
Recommend Glue Temp. Range	130 - 180°C	130 - 180°C	130 - 180°C	130 - 180°C	180 - 210°C	180 - 210°C
Glue Pot Type	Low Temp. Granulated Hot-Melt EVA	Low Temp. Granulated Hot-Melt EVA	Low Temp. Granulated Hot-Melt EVA	Low Temp. Granulated Hot-Melt EVA	High Temp. Granulated Hot-Melt EVA	High Temp. Granulated Hot-Melt EVA / PUR
Max Machine Dimensions (LxWxH)	11" x 14" x 13 1/2"	47" x 31" x 42"	101 3/4" x 35 1/2" x 43"	101 3/4" x 43" x 43"	112"x 63"x 51"	112"x 156"x 49"
Weight	20 LBS	114 LBS	240 LBS	330 LBS	1025 LBS	1719 LBS
Glue Pot Capacity	1/2 lbs	1.5 lbs	1.5 lbs	1.5 lbs	2 lbs	2.6 lbs
Max Edgebanding Height	1/2" to 1 7/8"	3"	3"	3"	2"	2"
Panel Thickness	1/2" to 1 7/8"	3"	3"	3"	12 - 45 mm	10 - 50 mm
Min. Panel Size (L x Wx H)	-	-	-	-	4 3/4" x 9 7/16" x 31/64"	7 7/8" x 3" x 1"
Dust Collection size	-	-	-	-	2 ports 4"	6"
Dust collection requirements	-	-	-	-	700 CFM	1236 CFM
Air Pressure Requirements	-	-	-	-	6 SCFM @ 100 psi	13.4 SCFM @ 87 psi
Sound Rating	-	-	-	-	80dB	80 dB
Work Area (min - max)	-	39 3/8" x 15 3/4"	47" x 31" - 101 3/4" x 35 1/2"	47" x 31" - 101 3/4" x 35 1/2"	112"x 63"x 51"	112"x 34"x 49"
Working Table Height	-	36 3/4"	36 3/4"	36 3/4"	34"	35"
End Trim	-	Manual	Manual	Manual	Pneumatic	Pneumatic
Top and Bottom Trim	-	-	-	-	Automatic	Automatic
Vertical Scraping	-	-	-	-	-	YES
Buffing	-	-	-	-	Automatic	Automatic
Pre-mill	-	-	-	-	-	YES





EDGE TRIMMER

# EDGE TRIMMER

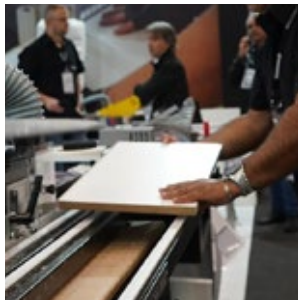
## RBB.1000

### KEY FEATURES

- Small and Compact
- Simple to use - get perfect results
- Max Trim Width 2 3/4" | 70 mm
- Max Tape Thickness 1mm
- Router and Bit Included
- Universal Clamp
- Works with ABS, PVC, Laminate & Veneer



Perfect Trimming



Clean Edges



Perfect Finish



Dust Collector Port

### Technical Information

Motor	120V 4.3 Amps
Power	500 W
Max Trim Width	2 3/4"   70 mm
Dimensions	39" x 6 to 16"
Trimmer Speed	32,000 RPM
Machine Weight	44 lbs



WATCH VIDEO  
PRODUCT





# EDGE TRIMMER

## RBB.4G

### KEY FEATURES

- 4 Groups / Edge Trim, End Trim, Scrape and Polish
- Automatic Panel Feeder - 17M/min
- Max Panel Length 3.500 mm
- Max Tape Thickness 1mm
- Max Trim Width 2 <sup>3</sup>/<sub>4</sub>" | 70 mm
- Router and Bit Included
- Works with ABS, PVC, Laminate & Veneer
- Work Area - 1300 x 700mm



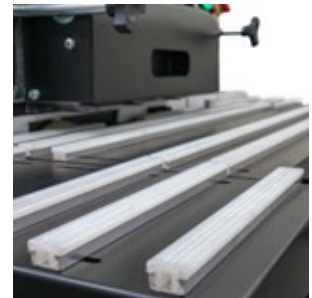
Control Panel



Scale



Motor



Work Area

### Technical Information

Motor	120V
Power	2100 W
Max Trim Width	2 <sup>3</sup> / <sub>4</sub> "   70 mm
Dimensions	1300mm x 700mm
Feeder Speed	17m/min
Trimmer Speed	32,000 RPM
Machine Weight	198 lbs



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PRODUCT



JOINTER



# WOOD JOINTER

## DE.1200/3

### KEY FEATURES

- 3 straight knives to cut rough woods
- Depth cut adjustment
- Precise cuts in small pieces
- wood, plywood and MDF



Easy to Adjust



Easy to operate



Support Table



3 Straight Knives

### Technical Information

Motor	1 HP - 1 or 3 Phases
Volts / Amps	1Phase: 120V 16Amp / 220V 8 Amp 3Phase: 220V 3.5Amp
Table Length	47 2/8"
Table Width	6"
Max depth Capacity	1/8"
Speed	5,200 RPM
Number of Knives	3
Knife Dimensions	158 x 18 x 3 mm / 6 1/3"x 45/64" 3/32"
Fence Tilt	45° to 90°



WATCH VIDEO  
PRODUCT

# WOOD JOINTER

## DE.1800/4

### KEY FEATURES

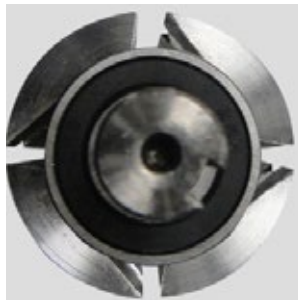
- 2HP motor
- 4 knives coupled operating simultaneously
- Excellent fine finish
- Ideal table for large pieces
- Reinforced cabinet



Linear Guide



Table High System



4 Straight Knives



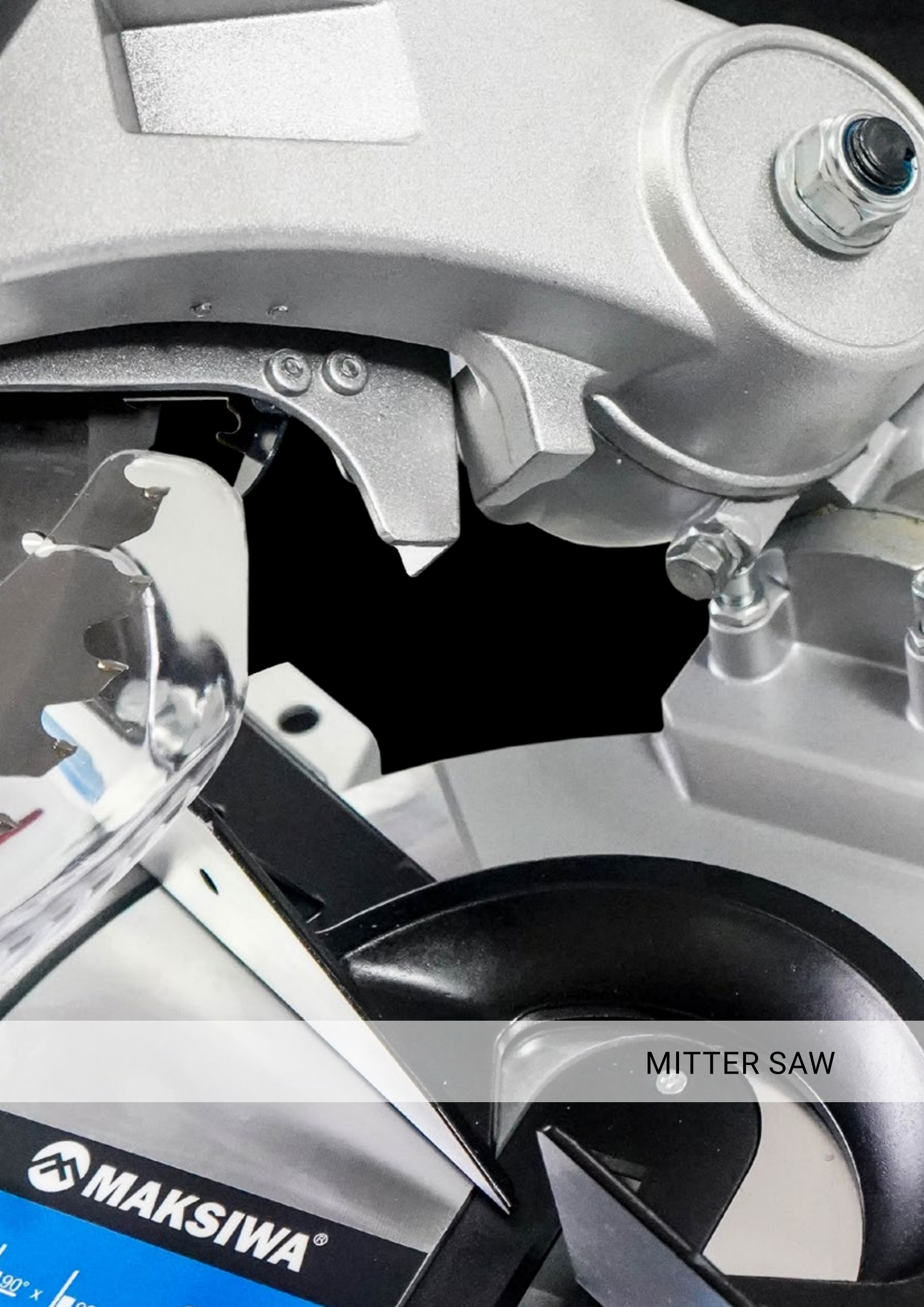
Easy to Adjust

### Technical Information

Motor	2 HP - 1 or 3 Phases
Volts / Amps	1Phase: 120V 24Amp / 220V 12 Amp 3Phase: 220V 6.5Amp
Table Length	70 7/8"
Table Width	7 7/8"
Max depth Capacity	1/8"
Speed	5,900 RPM
Number of Knives	4
Knife Dimensions	200 x 30 x 3 mm   7 29/32" x 1 13/64" x 3/32"
Fence Tilt	45° to 90°







MITTER SAW

 **MAKSIWA®**

90° x

# MITTER SAW WITH LASER GUIDE

## MK.200.I

### KEY FEATURES

- Motor 1phase 110V 14.1A 1800W
- Works with 10" blade
- Laser guide
- Depth cut adjustment
- Precise cuts in small pieces
- Wood, acrylic and aluminum



Cross at 45° & 90°



Blade Tilt



Laser Guide



Hand Hold

### Technical Information

Volts / Amps	110V 14.1AMP
Power	1800W
Blade Dimensions	10"
Table Tilt	45° left and right
Blade Tilt	45°
Compound cut	yes
Extension Table	Yes
Laser Guide	Yes
Machine Weight	40 lbs



WATCH VIDEO  
PRODUCT



# MITTER SAW WITH LASER GUIDE AND DUAL SLIDING RAIL MK.300.I

## KEY FEATURES

- Motor 120V 15.7A 2000W
- 4500 RPM
- Works with 10" blade
- Laser guide
- Depth cut adjustment
- Precise cuts in small pieces
- Wood, acrylic and aluminum
- Dual slide rail
- Makes bevel cuts up to 45° left, or miter cuts up to 45° left and right



Cross at 45° & 90°



Dual Sliding rail



Laser Guide



Precise Cut

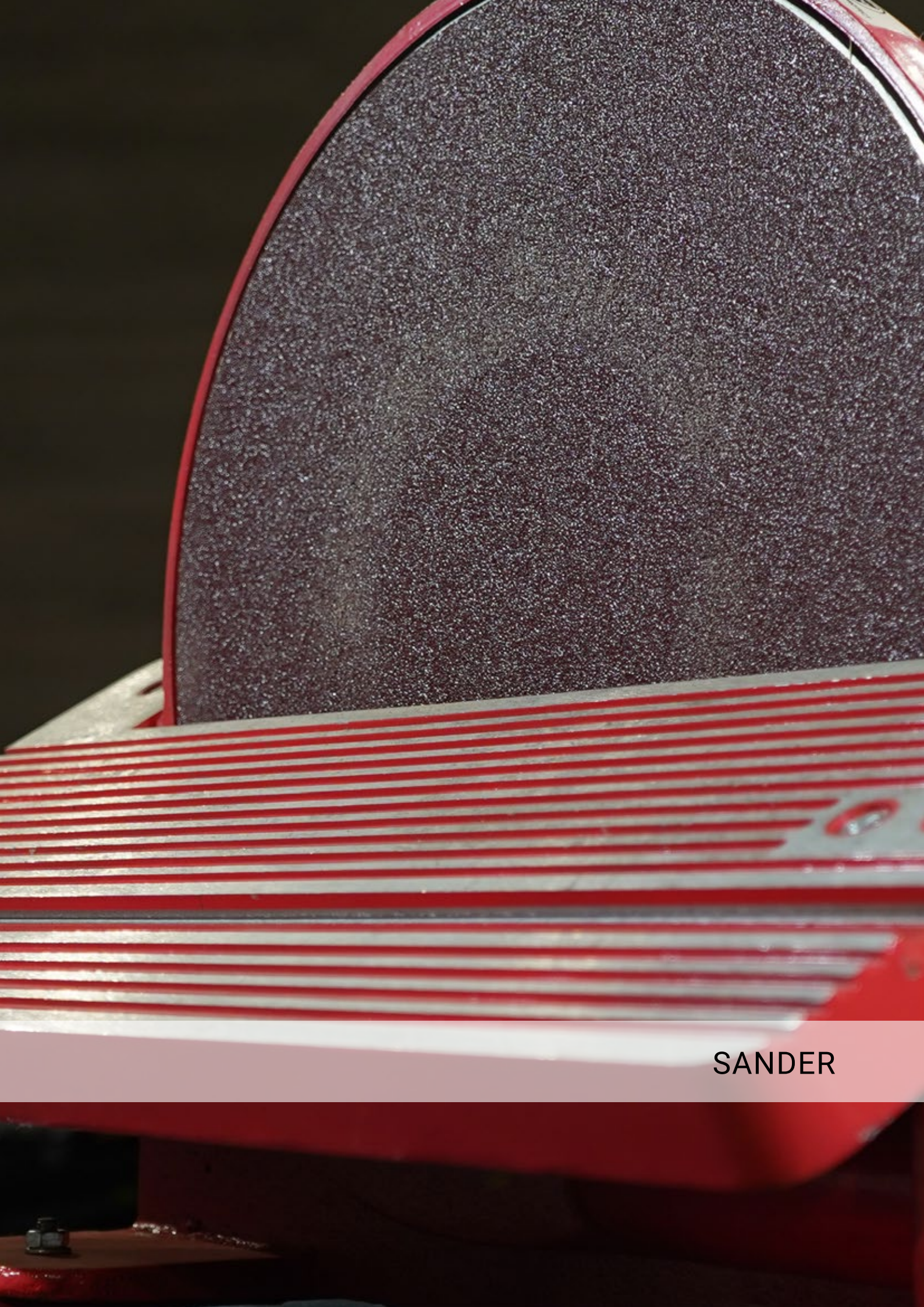
## Technical Information

Volts / Amps	120V 15.7 AMP
Power	2000 W
Speed	4500 RPM
Blade Dimensions	10"   250mm
Table Tilt	45° left and right
Blade Tilt	45°
Max Depth Cut	305 mm
Compound cut	yes
Extension Table	Yes
Laser Guide	Yes
Machine Weight	48 lbs



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PRODUCT





SANDER

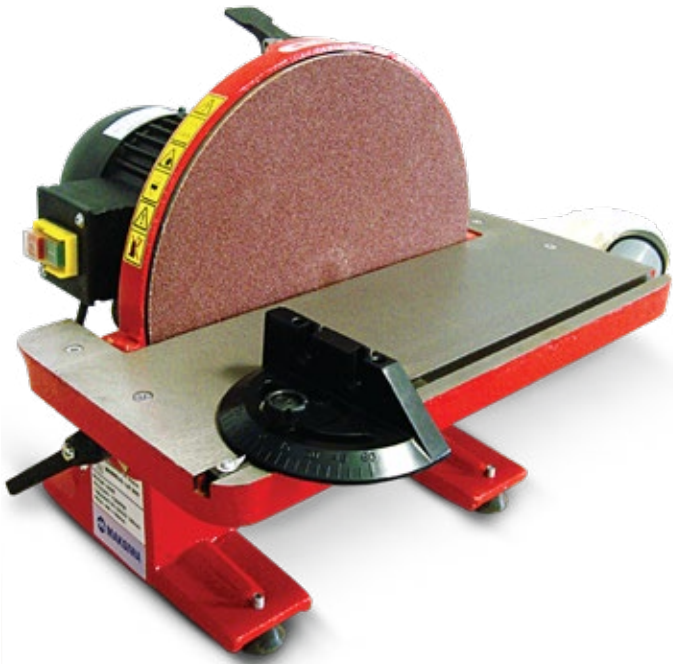


# DISC SANDER 13"

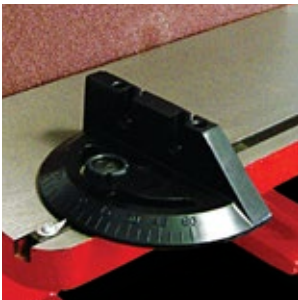
## LD.300

### KEY FEATURES

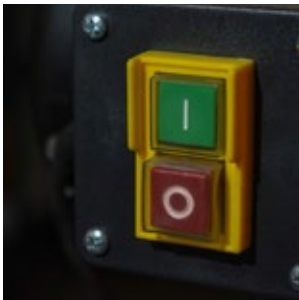
- Ideal for shaping and smoothing edges
- Squaring end-cuts and truing simple and compound miters
- Includes a deluxe miter gauge for moving workpieces
- Easy-to-read degree scale
- Precision and accuracy



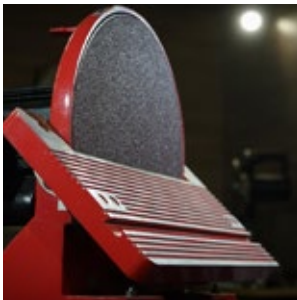
Square end-cuts



Miter Gauge



ON/Off Buttons



Tilttable Table 0° to 45°

### Technical Information

Motor	1HP 1Phase 127V 16A
Speed	1720 RPM
Disc	12"
Table Tilt	0° to 45°
Table Size (LxW)	17 1/2" x 6"
Machine Weight	86 lbs



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PRODUCT

# COMBINATION BELT AND DISC SANDER LDF

## KEY FEATURES

- Sanding pieces in every angle
- 6"x 48" belt
- 9" disc
- 3/4HP motor
- Tilttable table of 0° to 45° on the disk
- Tilttable table of 0° to 90° o the belt
- Works with straight and tilted materials



Tilttable table from 0° to 45°



Tilttable belt from 0° to 90°



Work Area



Dust Collector port

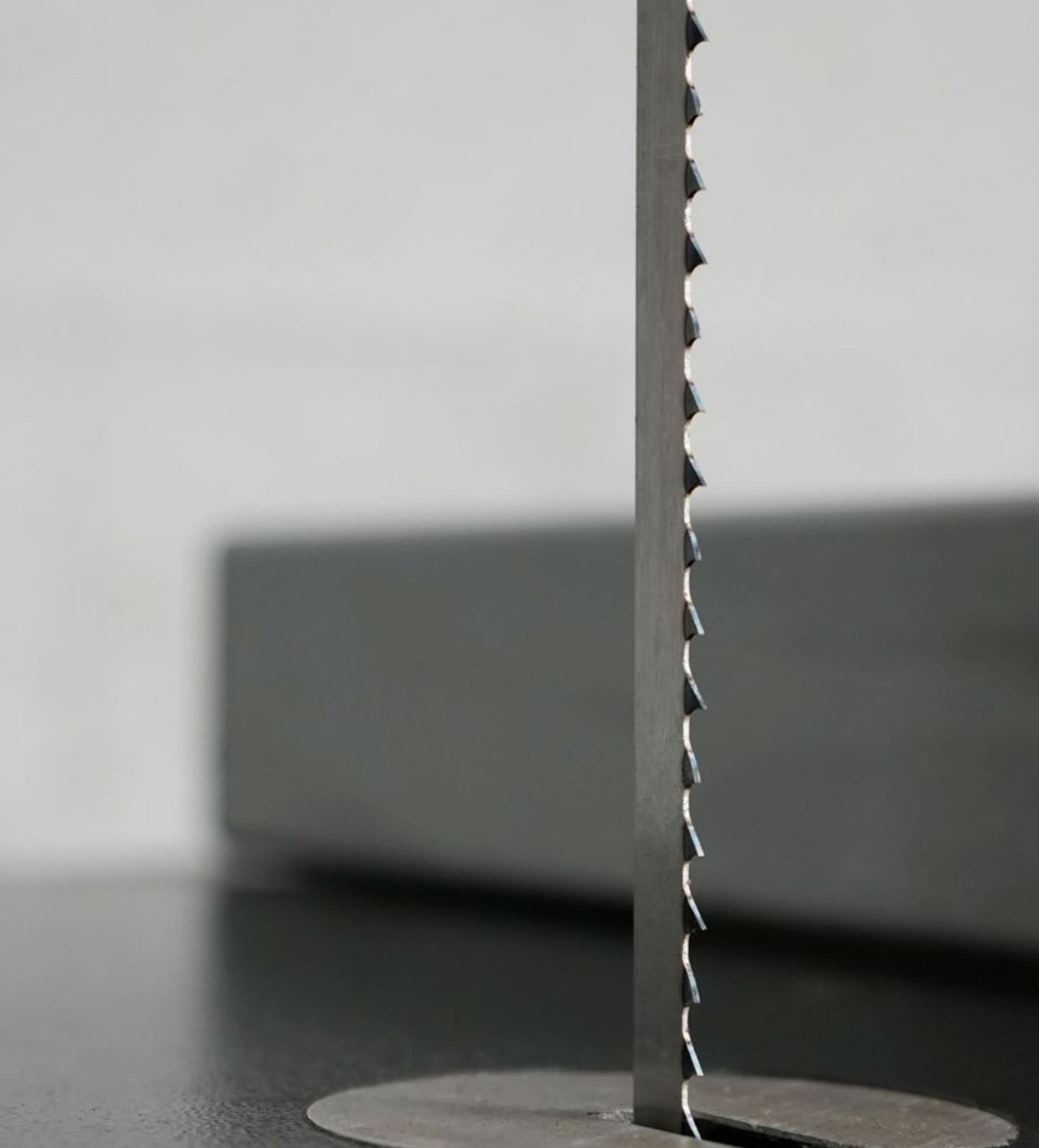
## Technical Information

Motor	3/4 HP 1Phase 127V 13.8A
Speed	1700 RPM
Disc	9"
Table Tilt	0° to 45°
Blade Tilt	0° to 90°
Belt	6" x 48"
Belt Speed	20.7 ft/s
Table Size (LxW)	12 3/8" x 6 1/4"
Machine Weight	134 lbs



WATCH VIDEO  
PRODUCT





BAND SAW



# HEAVY DUTY BAND SAW

## SF.35.MI

### KEY FEATURES

- Japanese Blade
- Cast iron wheels
- Independently adjustable
- Upper and Lower ball bearing Blade guides
- Larger machined aluminum fence surface
- Easily visible measurements for the most accurate cutting
- Heavy duty base for maximum stability when sawing larger pieces
- Dual dust ports
- Hight precision Mitre gauge



Blade Guide



Lower Guide



Mitre Gauge



Blade Tensioner Wheel

### Technical Information

Blade Lenght	2.933 mm
Blade Speed	15.24 m/s (60Hz)
Blade Width	3.175 - 19mm
Motor	1 ¾ HP
Max Cutting Height	310 mm
Max Cutting Width	345 mm
Table dimensions	435 x 535 mm
Table T slot	19 mm
Wheel Diameter	355 mm
Table Tilt	0- 45°
Table Height to the floor	1015 mm
Rip Fence Height	152 mm
Net Weight	132 kg





# BAND SAW

## SF.40.MI

### KEY FEATURES

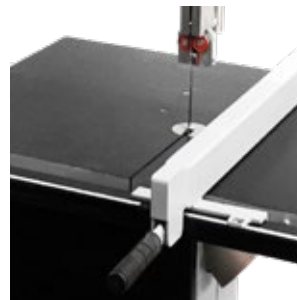
- 3HP motor
- Performs curved and straight cuts materials
- Cuts plywood, mdf, solid wood, plastics, acrylics and others
- Adjustable fence guides
- Wide table measuring 18"x22"
- For small and medium sized shops



Double Bearing Blade Guide



Blade Tensioner Wheel



Adjustable Fence Guides



Control Panel

### Technical Information

Motor	3 HP - 1 phase
Max Cutting Height	12"
Max Cutting Width	15"
Table dimensions	18" x 22"
Wheel Diameter	16"
Table Tilt	45°
Tape length	131"
Machine Assembled (LxWxH)	27" x 35" x 71"



# BAND SAW

## SF.60.MI

### KEY FEATURES

- 5HP motor
- Performs curved and straight cuts materials
- Cuts plywood, mdf, solid wood, plastics, acrylics and others
- Adjustable fence guides
- Wide table measuring 24"x30"
- For small and medium sized shops



Double Bearing Blade Guide



Adjustable Fence Guides



Blade Tensioner Wheel



Adjustable Cast iron Table

### Technical Information

Motor	5 HP - 1 phase
Max Cutting Height	13"
Max Cutting Width	15"
Table dimensions	24" x 30"
Wheel Diameter	24"
Table Tilt	45°
Tape length	165"
Machine Assembled (LxWxH)	27" x 35" x 71"
Machine Weight	550 lbs



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PRODUCT





MORTISER

# MORTISER

## FH.16.C

### KEY FEATURES

- 3HP 1 phase or 3 phases
- Appropriate to drill horizontally in wood with a straight cutter or drill
- Eccentric clamping device
- Articulated arms
- Extended base
- Capable of punching smooth mortises in a range of stock—including hardwoods.



Miter Guide



Power button



High Handle



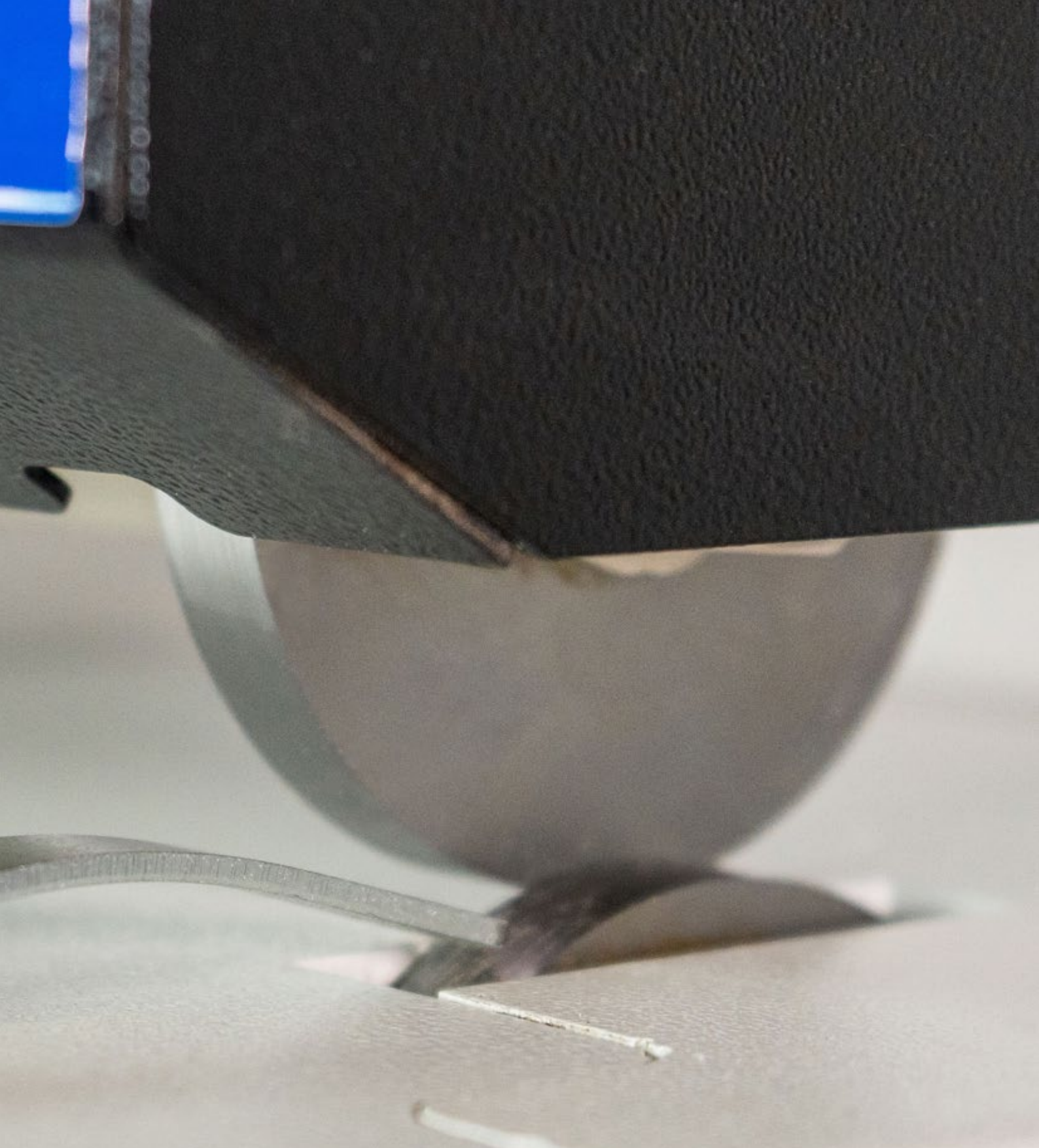
Eccentric clamping device

### Technical Information

Motor	3HP , 1or 3 Phases
Volts/Amps	1 phase: 120V 34A or 220V 17A 3 phase: 220V 9A or 380V 5.2A
Mobile table dimensions	18 1/8" x 7 1/2"
Horizontal Table Hack	5 3/8"
Vertical Table Hack	8 5/8"
Chuck Track	4 7/8"
Chuck Capacity	5/8
Clamp device	Eccentric
Machine Weight	242.5 lbs







SLITTER

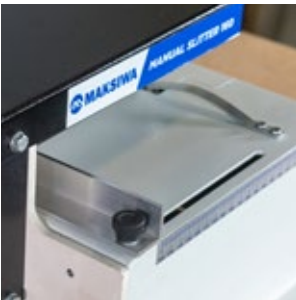


# SLITTER

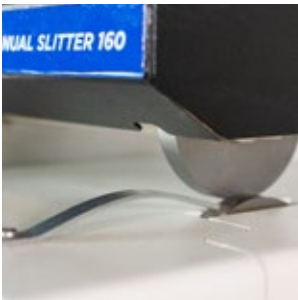
## F.160

### KEY FEATURES

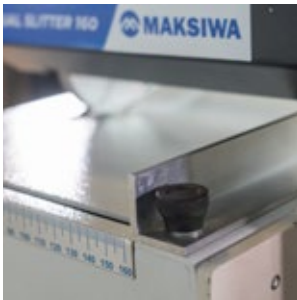
- Adjust special measures in edge tapes and plastic laminate sheets
- Extremely sharp disc for a precise cut
- Simple and easy to use



Simple to use



Sharp Cutting Disc



Precision Ruler



Feed Speed Handle

### Technical Information

Tape Thickness	1/32"
Max Width	6 19/64"
Machine Weight	35.3 lbs





PANEL CARRIER

# PANEL CARRIER

## TC.300

### KEY FEATURES

- Metal Structure
- Built-in wheels - easily carry 2 full sheets of wood at once
- Adjustable height
- Load Capacity of 254 lbs
- Reinforced structure



Load Capacity of 254 lbs



Roller bearing



Built-in Wheels



Turn the panel

### Technical Information

Min table Height	33"   845mm
Max Table Height	37"   945mm
Max capacity	254 lbs
Max Panel Size	108" x 1" x 72"
Machine dimensions (LxWxH)	43" x 49" x 28"   1100x1240x710mm
machine Weight	70.5 lbs



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PRODUCT





ROLLER STAND

# ROLLER STAND

## PRA/9

### KEY FEATURES

- Expands work area
- Support large and heavy wood panels
- 9 Ball Bearing Rollers
- Adjustable Legs Height
- Reduces the operator effort
- Increases productivity



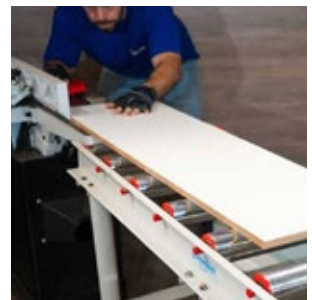
Supports Large Panels



Reduces Effort



Ball Bearing Rollers



Increases Productivity

### Technical Information

Workstand dimensions	65" x 19 3/4"
Min. Height	26"
Volts/Max. Height	41 3/4"
N° of Rollers	9
Load Capacity	440 lbs
Machine Weight	66 lbs





WORKBENCH



# WORKBENCH

## MA.1000

### KEY FEATURES

- MDF table
- Worktable with drawer
- 2 Sockets with extension cords
- Work area 39" x 16.5"
- Supports up to 441lbs
- Perfect for use with Edge Trimmer RBB.1000



Drawer to store accessories



2 sockets and electric extension



Wheels



Foldable legs

### Technical Information

Machine dimensions (LxWxH)	39" x 16.5" x
Sockets	2
Electric Extension sizes	78.7"
Foldable legs	yes
Wheels	yes
Machine Weight	242.5 lbs



WATCH VIDEO PRODUCT





Maksiwa International Inc.  
990 S. Rogers Circle, Suite 11  
Boca Raton, Florida 33487  
+1 844-319-6594  
[orders@maksiwa.com](mailto:orders@maksiwa.com)

[www.maksiwa.com](http://www.maksiwa.com)



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