



WOODWORKING EQUIPMENT

Wood-Mizer





Restoration Sawmill & Hardwoods,
MP260 Planer/Moulder



Ken Postema, MP260 Planer/Moulder



Steve Kesti, MP260 Planer/Moulder



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Customer Spotlight

TURNING WOOD INTO PROFITS



Just outside of Edinburgh, Scotland, Sandy Crook retired from his full time arborist business to spend more time doing what he really enjoys - turning wood into final products. With a full complement of Wood-Mizer equipment, including the MP360 planer/moulder, he can do everything in-house. "I was starting to make tables, and I had customers looking for tongue-in-groove and such," said Sandy. "I did a lot of research, and the MP360 covered everything - all the bases I needed." One of the main reasons that Sandy was attracted to the

MP360 was for its ease of use and its flexibility to handle different kinds of projects in large or small quantities. "I don't want to spend half a day adjusting the machine to do half an hour's cutting," said Sandy. "With the MP360, I can be moulding big timber one minute, and then be making tongue-in-groove the next. It's a ten minute job to switch out a couple of knives. Its ease of use and compactness make it a very user-friendly machine. The MP360 planer/moulder will help me diversify into a much larger market." 



MP360

PLANER | MOULDER

MP360 Base Price

\$20,995*

Large Capacity & High Production Four-Sided Planer/Moulder

The four-sided MP360 is a compact and efficient planer/moulder built for professional woodworkers and large wood companies. It's an ideal solution for entrepreneurs looking for an efficient, versatile, and precise and easy-to-use machine.

The MP360 allows for the production of a variety of professionally finished materials, such as floor boards, profiled boards, decorative borders, panels, window and door frames, furniture finishing elements and more. The MP360 features two horizontal cutterheads – the 20" (510 mm) wide top cutterhead and the 16" (410 mm) wide bottom cutterhead, as well as two side cutterheads, each 2" (50 mm) high. One of these side cutterheads is mounted on a fixed spindle, while the other one is moveable.



BENEFITS

TOP 3

BENEFITS

Efficiently and precisely planes or moulds four sides at the same time

4-sided high-efficiency cutting
- 13 3/4" (350 mm) wide x 6" (160 mm)* height
* with optional 6" cutting heads

Easy operation and maintenance



Operator Panel
It allows for switching on/off all the cutterheads and motors individually.



Easy Adjustment
Ergonomic hand crank for adjusting the height of cast iron table from 3/8" to 9".



Feed Speed
Variable 10 - 49 ft/min



Five Feed Rollers
Four steel rollers and one polyurethane roller move material through the machine.



Four Cutterheads
Plane and mould four sides simultaneously.



Easy Replacing of Knives
Replacing of knives is not complex and won't take longer than 20 minutes.



Top Cover
The cover with a viewing window allows for safe inspection of the woodworking process.



Height Indicator
Allows for precise adjustment of the machine and table height.



Infeed and Outfeed Table
The 40" long tables allow for a convenient infeed and outfeed of boards from the machine.



Sawdust Extraction Ports
The ports can be connected with the extraction system and will remove any sawdust from inside the machine.



Width Indicator
Allows for precise adjustment of the width in order to feed material with various dimensions.



Heavy-duty Construction
Made of cast iron, robust steel frame and high quality components.



Gravity Indicator
This shows the variable feed speed.



MP280

PLANER | MOULDER

MP280 Base Price

\$17,995*

Moulds And Planes On Four Sides In One Pass

The four-sided MP280 planer/moulder is a versatile and compact machine for professional woodworkers that planes and moulds on all four sides at one time. This all-in-one machine is a perfect solution that is easy to use and produces premium wood products, such as flooring, siding, door and window frames, decorative elements, and more.



BENEFITS

TOP 3

BENEFITS

Moulds and profiles on four sides in one pass

Solid, smart, and compact design

Easy to operate and maintain



Operator panel
Conveniently switch on/off all of the cutter heads and motors individually.



Table height
Easily adjust the height of the cast iron table with the ergonomic hand crank.



Feed speed
Variable 6-36 ft/min (2-11 m/min).



Four cutter heads
Mould and plane four sides simultaneously.



Replace knives
Replacing of knives isn't complex and it takes up to 20 minutes.



Extended guide bar
Feed the material into the machine with added convenience.



Top cover
Windows provide a safe way to view the inside of the machine while in operation.



Heavy-duty construction
Made of cast iron, robust steel frame and high quality components



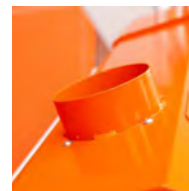
Width indicator
Make precise adjustments of the width in order to feed the materials of various dimensions.



Infeed and outfeed tables
Convenient working height ensures material enters and exits the machine easily.



Gravity indicator
Set and optimize your feed speed for a great finished product.



Sawdust extraction ports
The ports can be connected with the extraction system and will remove any sawdust from inside the machine.



MP260

PLANER | MOULDER

MP260 Base Price
\$12,995*



Shown with optional castors.



Compact & Versatile Four-Sided Planer/Moulder

The four-sided MP260 is a universal and compact planer/moulder designed for professional carpenters and woodworkers from the construction and building industry. It's an easy-to-use and affordable machine which planes or moulds four sides at the same time. It allows for the production of a variety of professionally finished materials, such as floor boards, profiled boards, decorative borders, panels, window and door frames, furniture finishing elements and more.

The MP260 is an ideal choice for individuals and businesses who need an efficient, versatile and precise machine.

BENEFITS **TOP 3** BENEFITS

Efficiently and precisely planes or moulds four sides at the same time

Smart, compact construction and an intuitive operation

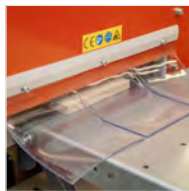
Durable cast-iron work table



Operator Panel
 It allows for switching on all the cutterheads and motors individually.



Easy Adjustment
 Ergonomic hand crank for adjusting the height of cast iron table.



Feed Speed
 Variable 6 - 36 ft/min.



Five Feed Rollers
 Four steel rollers and one polyurethane roller for moving the material through the machine.



Four Cutterheads
 Mould and plane four sides simultaneously.



Easy Replacing of Knives
 Replacing of knives isn't complex and it takes up to 20 minutes.

MP200

PLANER | MOULDER

MP200 Base Price

\$7,995*



Plane And Mould Up To Two Sides At One Time

The MP200 is a dual-cutterhead machine from the wood-working series which planes and moulds on two sides at the same time. It's an easy-to-operate and inexpensive machine, designed for production of finishing and decorative materials, floor boards, siding panels, window and door frames or furniture elements.

This two-sided planer/moulder features two cutterheads – the top horizontal and the side vertical cutter. On both cutterheads you can install straight, or profiling knives. Four-sided woodworking is completed after two passes through the machine. The operator panel of the machine allows for individual control of each cutterhead movement. The feed rollers allow for smooth feeding of the material along the cutterheads.

BENEFITS

TOP 3

BENEFITS

Planing and moulding on four sides in a two-step process

Smart, compact construction and an intuitive operation

Two cutterheads - top horizontal and side vertical



Operator Panel
Convenient operator unit with controls placed over the in-feed table.



Easy Adjustment
Ergonomic hand crank for adjusting the height of cast iron table.



Compact Construction
Lightweight and compact, with optional castors makes setting the machine in the workplace quick and easy.



Pressure Roller
Adjustable pressure side roller applies constant pressure to keep boards firmly aligned during the cutting process.



Side Cutterhead
For planing and moulding up to 4" (100 mm) with optional cutter heads.



4-Sided Woodworking
Possible in just 2 passes.

MP180

JOINTER | PLANER

MP180 Base Price

\$8,995*



Shown with optional castors.

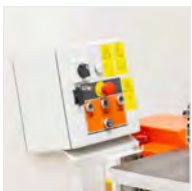


Moulding, Planing and Jointing Faster Than Ever Before!

The MP180 is a woodworking series machine, designed to work as a jointer, planer and moulder. By connecting these three important operations, the MP180 performs the preliminary planing and jointing of the material, as well as moulding and profiling of the side surfaces. It's a unique combination of a few functions which makes the MP180 a perfect choice for carpenters who look for increased efficiency, versatility and precision in one machine.

The MP180 can be used for production of a variety of boards, cants, slats and other decorative elements of furniture or window trim.

| BENEFITS | TOP 3 | BENEFITS |
|----------|---|----------|
| | Four-sided woodworking in 2 or 3 passes through the machine | |
| | Smart and compact construction and intuitive operation | |
| | Jointing, planing and moulding in one unit without the need to readjust the machine | |



Operator Panel
Convenient operator unit with controls placed above the in-feed table.



Easy Adjustment
Ergonomic hand crank for adjusting the height of cast iron table.



Three Operations In One Machine
Combines jointing, planing and moulding in one unit, while saving time and increasing productivity.



Compact Construction
Lightweight and compact, with optional castors makes setting the machine in the workspace quick and easy.



Easy-To-Change Knife Profiles
Changing knives in the side head is simple and takes approximately 10 to 20 minutes.



Material Guide
Has the ability to adjust the angle for smooth movement of the material.

MP160

JOINTER | PLANER

MP160 Base Price

\$2,995*



Shown with optional infeed/outfeed tables.



Two Functions In One Machine

The MP160 jointer/planer is a woodworking machine designed to meet the demands of carpenters and craftsmen who work on various wood projects. The MP160 is a simple, compact and inexpensive construction which combines two important operations – preliminary jointing of the material and planing to the desired surface finish. The MP160 is an ideal choice if you want to prepare perfectly squared slats or boards for the next stage of production, for example for making your furniture.

The jointer/planer features a horizontal shaft with two straight knives, mounted between two cast iron worktables. This solution allows for jointing and planing of wood on one device without the need to stop the machine, which saves time and increases productivity.

BENEFITS **TOP 3** BENEFITS

Cast iron worktables

Jointing and planing in one unit, no need to stop the machine and reconfigure

Smart and compact construction, and intuitive operation



Operator Panel
Convenient operator unit with controls placed above the in-feed table.



Easy Adjustment
Ergonomic hand crank for adjusting the height of cast iron table.



Clear Scale
For adjusting the height of planing.



45° Adjustable Board Fence
When jointing boards on the upper table, an adjustable board fence provides a perfect 90° angle or tilts up to 45° and locks in place for angled boards.



Cast Iron Worktable
Provides stability and damps vibration during the work.



Two Operations In One Machine
Combination of a jointer and planer in one unit helps to save time and boost productivity.



Cutter Heads



| | TG56.2K | TG56.3K | TG58.100.4K | TG57.130.4K | TG58.160.4K |
|-------|----------|----------|-------------|-------------|-------------|
| MP160 | | | | | |
| MP180 | STANDARD | OPTIONAL | OPTIONAL | | |
| MP200 | STANDARD | OPTIONAL | OPTIONAL | | |
| MP260 | STANDARD | OPTIONAL | OPTIONAL | | |
| MP280 | STANDARD | OPTIONAL | OPTIONAL | | |
| MP360 | STANDARD | OPTIONAL | OPTIONAL | OPTIONAL | OPTIONAL |

Dust Collectors

Base Price
\$1,675*



MD400 Dust Collector Base

The heart of the system is a sturdily built, customizable steel collector with a flow rate of 2950 f3/m (5000 m3/h). Depending on your collection needs, the outlet can be pointed in different directions and the inlet can be mounted on two sides.

Base Price
\$1,779*

Shown with optional 6 port inlet and 2 port outlet.



MD500 Dust Collector Base

The heart of the system is a sturdily built, customizable steel collector with a flow rate of 2950 f3/m (5000 m3/h). Depending on your collection needs, the outlet can be pointed in different directions and the inlet can be mounted on two sides.

Dust Collection Systems

MES203 Base Price
\$700*



MES203 Dust Collection System

MES203 is a popular sawdust extraction system, which generates 2000 CFMs and is equipped with a set of transport wheels, making it fully mobile and easy to use anywhere in the workshop.



| | TGP03.3K | Dedicated Side Cutter Heads | Spiral Side Cutter Heads | Spiral Lower Cutter Heads | Spiral Upper Cutter Heads |
|-------|----------|-----------------------------|--------------------------|---------------------------|---------------------------|
| MP160 | | | | | OPTIONAL |
| MP180 | OPTIONAL | OPTIONAL | OPTIONAL | | OPTIONAL |
| MP200 | OPTIONAL | OPTIONAL | OPTIONAL | | OPTIONAL |
| MP260 | OPTIONAL | OPTIONAL | OPTIONAL | OPTIONAL | OPTIONAL |
| MP280 | OPTIONAL | OPTIONAL | OPTIONAL | OPTIONAL | OPTIONAL |
| MP360 | OPTIONAL | OPTIONAL | OPTIONAL | OPTIONAL | OPTIONAL |

Dust Collection Systems



MD400 Base Price
\$2,695*

MD400 Dust Collection System

The MD400 sawdust extraction system generates 2350 CFMs and is equipped with a set of castors, which makes it fully mobile. This system comes with two 5 micron filters, two 65 gal collection bags, 50' of 4" hose and 10' of 5" hose.



MD500 Base Price
\$3,985*

MD500 Dust Collection System

The MD500 dust collection system is designed to operate machines that require high suction power. The dust collection system is driven by an MD500 extractor which generates 2950 CFMs. To increase the ventilation of the entire system, the system includes two complete cyclones, each standing on bases with castors. This collection system comes with a total of four 5 micron filters, four 65 gal collection bags, 50' of 4" hose, 10' of 5" hose and 20' of 8" hose.



TOOLING

for your WOODWORKING EQUIPMENT

Our Woodworking Tooling catalog has a great selection of planing knives, moulding knives and cutting heads and is available online to download at woodmizer.com.



Wood-Mizer offers a wide range of planing/moulding knives and more tooling to produce the exact product you need for your project or client.

Knife kits, individual knives, cutting heads, and more are available and compatible with all Wood-Mizer woodworking equipment!

Moulding Knives



Knife Kit



MP360
Planer/Moulder

MP100

MOULDER | PLANER

MP100 Base Price

\$7,395*

Log Moulder / Planer

The MP100 log moulder/planer opens the door to more possibilities and dream projects. Perfect for custom builders, craftsman, woodworkers, and small sawmill operations, the MP100 is a specialized moulder head that planes and moulds beams and columns that join together perfectly. Once you have squared up a log, you are ready to let the log moulder/planer do the rest.



MP100 Complete Package Price

\$11,373*

(Includes MP100EA5U, LT15 Bed Sections (3), and Bed Kit [2 Log clamp assemblies, 34' of 5/16" rope, end stops], and set of 2 Profile Clamps).



BENEFITS **TOP 3** BENEFITS

Max. moulding width is 16" with max. planing capacity 20.5"

Sawing log into cant and then moulding/planing all in one place

Optional profile knives slide in and are locked into place

STANDARD FEATURES



Power Options
7.5 HP Electric 230V, 1Ph (100 amp service with 70 amp class "J" fuse OR 6 HP Electric 460V, 3Ph (30 amp service with 15 amp class "J" fuse).



Knives
The MP100 comes with four straight knives and optional profile knives are available.




Range of Possibilities
Specialized moulder head that planes and moulds beams and columns that join together perfectly.





Add-on to existing LT15 Sawmill

The MP100 can be added to an existing LT15 sawmill with three bed sections. With this combination, a log can be turned into a moulded product all in one place by using the sawmill head for sawing the log into a cant and the MP100 to do the moulding/planing. No need to move the beam to a different machine.

OPTIONAL MP100 KNIFE PROFILES

 MP100 PROFILE SWEDISH COPE SET
Part#: 061050
\$1,195*

 MP100 PROFILE #2 D-FACE KNIFE SET
Part#: 061041
\$610*

 MP100 PROFILE #1 T&G SET
Part#: 061035
\$1,050*

 **COMBO KNIFE SET**
#1 T&G SET, **Part#: 061035**
#2 D-FACE KNIFE SET, **Part#: 061041** AND
A SET OF 16 KNIFE CLAMPS
Part#: 501175
\$2,204*

DELUXE KNIFE SET
(INCLUDES COMBO KNIFE SET PLUS THE SWEDISH COPE PROFILE **Part#: 061050** FOR ABILITY TO PRODUCE ALL PROFILES SHOWN ABOVE)
\$3,399*



MB100

SLAB FLATTENER

SLABMIZER

MB100 Base Price
\$9,995*



MB100 mounted to LT15 Wide Bed Extension



MB100 mounted to LT15 Wide

3 HP Electric - MB100EA3U

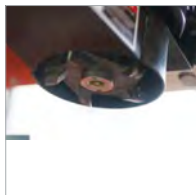


STANDARD FEATURES



Flatten Material Up To 36" Wide

Surface and flatten material up to 36" wide, 8" thick, and 4' 7" long with one LT15WIDE bed section (LT15BSW sold separately).



5,500 RPM Cutting Head

Consistently and efficiently flatten material with the 5,500 RPM 5" cutting head equipped with five 4-sided carbide knives.



Secure Head Side-to-Side with Pre-Set Notches

To flatten material, the cutter head is moved side-to-side with a handle and secured with pre-set notches for consistent flattening.



2 Adjustable Clamps and 4 Bed Spacers

Secure material on the bed with 2 included adjustable clamps. For additional processing capacity, 4 v-shaped bed spacers elevate material to be level with the cant stop on the LT15WIDE bed section.



3HP Electric Motor with 1-Phase Connection

Powerful 3HP electric motor runs the cutter head and only requires a 1-phase, 240V, 30A power connection.



Adjustable Cutting Depth

Cutting depth is adjusted from 1/64" to 1/8" in 1/64" increments by a hand crank located on the top of the cutter head.



Manual Push Feed Bar

With a manual push feed bar, the cutter head is moved forward/reverse until the material features the smooth finish required with each pass.



Convenient Dust Collection Port and Post

Remove sawdust and keep your workspace clean with the included 3-1/2" diameter dust collection port that can be connected to a dust collection system. Also, keep the dust collection hose away from the workspace by securing to the convenient post included on the MB100.

BENEFITS
TOP 3
BENEFITS

Efficiently flatten wood slabs up to 36" wide

Flattens many shapes and sizes

Versatile for sawyers and woodworkers

MB200

SLAB FLATTENER

SLABMIZER

MB200 Base Price
\$16,995*

Wide Capacity Slab Flattening Mill

The SlabMizer efficiently surfaces and flattens wood slabs, boards, burls, cookies, and other wide material with minimal labor. Compared to a traditional router or planer, the SlabMizer flattens wider and thicker material up to 56" wide (optional 72") and 8" thick in less time using **powered cutter head directional controls with variable feed speed.** You'll love the way your slabs look.



3 HP Electric - MB200EA3U



Auto Feed Option

For flattening wide slabs hands free. Sets the X and Y axis functions without an operator needing to be hands on a controller.

STANDARD FEATURES



Material Capacities

56" max. material width and 8" max. thickness, 13' material length or longer with 5' bed extensions.



Dust Port

Remove dust with the included dust port that can be connected to a dust extraction system.



Variable Speed Power Feed

Variable feed speed and X Y axis joystick control panel on a movable pedestal stand or handheld.



8 Adjustable Leveling Legs

Provides 30" to 33" adjustable table height.



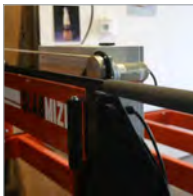
Adjustable Cutting Depth

From 1/64" to 1/8" with hand crank.



4 Adjustable Clamps

Secure material on the table with 4 adjustable clamps.



Push Feed Bar

Manually operate the cutter head with the push feed bar instead of the powered controls.



Modular Table Sections

For easy shipping. Optional 5' sections available.



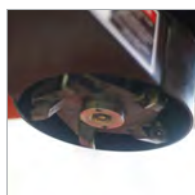
3 HP Electric Motor

Provides power for the cutter head.



7" Diameter Orbital Sanding Head

Attachment for fine finishes.



Cutter Head

5" dia., 5,500 RPM cutter head with five 4-sided carbide knives.

BENEFITS **TOP 3** BENEFITS

Powered cutting head efficiently flattens wood slabs up to 56" or 72" with wide option

Variable feed speed or optional auto feed provides increased efficiency

Comfortable and adjustable working height

| | MP160 | | MP180 | | MP200 | |
|---|--|------------------------|--|------------------------|--|------------------------|
| PROCESSING PARAMETERS | | | | | | |
| 4-sided processing | Imperial | Metric | Imperial | Metric | Imperial | Metric |
| Planing width | | | | | | |
| Planing height* | | | | | | |
| Minimum material length | | | | | | |
| 2-sided processing | | | | | | |
| Planing width | | | 3/8" - 11 13/16" | 10 mm - 300 mm | 3/8" - 11 13/16" | 10 mm - 300 mm |
| Planing height* | | | 3/8" - 2" | 10 mm - 50 mm | 5/8" - 2" | 15 mm - 50 mm |
| Minimum material length | | | 13 3/4" | 350 mm | 18" | 470 mm |
| 1-sided processing | | | | | | |
| Planing width† | 3/8" - 16" | 10 mm - 410 mm | 3/8" - 16" | 10 mm - 410 mm | 3/8" - 16" | 10 mm - 410 mm |
| Planing height | 9 1/2" | 240 mm | 9 1/2" | 240 mm | 5/8" - 8 1/4" | 15 mm - 210 mm |
| Minimum material length | 13 7/8" | 350 mm | 13 7/8" | 350 mm | 18 1/2" | 470 mm |
| Maximum rip-sawing height | | | | | | |
| Maximum rip-sawing width on both sides of the blade | | | | | | |
| Jointing | | | | | | |
| Maximum width of jointing | 12" | 310 mm | 12" | 310 mm | | |
| TECHNICAL SPECIFICATION | | | | | | |
| Top horizontal cutterhead | | | | | | |
| Diameter | 2 7/8" | 72 mm | 2 7/8" | 72 mm | 2 7/8" | 72 mm |
| Width | 16" | 410 mm | 16" | 410 mm | 16" | 410 mm |
| Motor power | 3 1/2 HP | 2.6 kW | 4 HP | 3 kW | 5 1/2" | 4 kW |
| Maximum thicknessing depth | 3/16" | 5 mm | 3/16" | 5 mm | 3/16" | 5 mm |
| Maximum planing depth | 1/8" | 4 mm | 1/8" | 4 mm | | |
| Maximum moulding depth | | | | | 3/8" | 10 mm |
| Bottom horizontal cutterhead | | | | | | |
| Diameter | | | | | | |
| Width | | | | | | |
| Motor power | | | | | | |
| Maximum planing depth | | | | | | |
| Maximum moulding depth | | | | | | |
| Side cutterheads | | | | | | |
| Spindle diameter | | | 1 3/16" | 30 mm | 1 3/16" | 30 mm |
| Maximum height** | | | 4" | 100 mm | 4" | 100 mm |
| Maximum diameter | | | 5 1/2" | 140 mm | 5 1/2" | 140 mm |
| Motor power | | | 4 HP | 3 kW | 4 HP | 3 kW |
| Maximum planing depth | | | 3/16" | 5 mm | 3/16" | 5 mm |
| Maximum moulding depth | | | 3/4" | 20 mm | 3/4" | 20 mm |
| Ripsaw circular blade | | | | | | |
| Diameter of circular blade | | | | | | |
| Diameter of mounting shaft for circular blade | | | | | | |
| MOTOR VERSIONS | | | | | | |
| ECO - Constant feed speed | | | | | | |
| Feed Motor | 1/4 HP | 0.18 kW | | | | |
| Total motor power | 4 HP | 3.18 kW | | | | |
| Power supply | 1-Phase, 240V, 60 Hz 3-phase, 240V, 60 Hz | | | | | |
| PRO - Variable feed speed | | | | | | |
| Feed Motor | 1/2 HP | 0.37 kW | 1/2 HP | 0.37 kW | 1/2 HP | 0.37 kW |
| Total motor power | 4 1/2 HP | 3.37 kW | 8 1/2 HP | 6.37 kW | 10 HP | 7.37 kW |
| Power supply | 3-phase, 240V, 60 Hz | | 1-Phase, 240V, 60 Hz 3-Phase, 240V, 60 Hz | | 1-Phase, 240V, 60 Hz 3-Phase, 240V, 60 Hz | |
| FEED | | | | | | |
| Constant speed | 16 ft/min | 5 m/min | | | | |
| Variable speed | 6 - 36 ft/min | 2-11 m/min | 6 - 36 ft/min | 2-11 m/min | 6 - 36 ft/min | 2-11 m/min |
| DUST COLLECTION SPECIFICATIONS | | | | | | |
| Inlet port diameters | 1 x 4" | 1x 100 mm) | 2 x 4" | 2x 100 mm | 1 x 5" 1 x 4" | 1x 125 mm 1x 100 mm |
| Recommended airflow | 900 CFM | 1500 m ³ /h | 1200 CFM | 2000 m ³ /h | 1200 CFM | 2000 m ³ /h |

* With optional vertical side cutting heads, height can be extended up to 4" (100 mm) on the MP180, MP200, MP260 and MP280 and up to 6" (160 mm) for the MP360.

† To achieve 1-sided maximum planing width some disassembly is required for the MP200, MP260 and the MP360.

** Optional cutting heads is required to reach maximum cutting height.

| MP260 | | MP280 | | MP360 | |
|---|--|---|--|--|--|
| Imperial | Metric | Imperial | Metric | Imperial | Metric |
| 1 1/2" - 10 1/4" 3/8" - 2" 17 5/8" | 40 mm - 260 mm 10 mm - 50 mm 450 mm | 1 1/2" - 9 3/4" 3/8" - 2" 19 5/8" | 40 mm - 250 mm 10 mm - 50 mm 500 mm | 1 3/8" - 13 3/4" 3/8" - 2" 19 5/8" | 35 mm - 350 mm 10 mm - 50 mm 500 mm |
| 3/8" - 11 13/16" 3/8" - 8 5/8" 17 5/8" | 10 mm - 300 mm 10 mm - 220 mm 450 mm | 3/8" - 11 13/16" 3/8" - 9" 19 5/8" | 10 mm - 300 mm 10 mm - 230 mm 500 mm | 3/8" - 16" 3/8" - 9" 19 5/8" | 10 mm - 410 mm 10 mm - 230 mm 500 mm |
| 3/8" - 16" 3/8" - 8 5/8" 17 3/4" | 10 mm - 410 mm 10 mm - 220 mm 450 mm | 3/8" - 16" 3/8" - 9" 19 5/8" | 10 mm - 410 mm 10 mm - 230 mm 500 mm | 3/8" - 20" 3/8" - 9" 19 3/4" | 10 mm - 510 mm 10 mm - 230 mm 500 mm |
| | | | | | |
| | | | | | |
| 2 7/8" 16" 4 HP 3/16" | 72 mm 410 mm 3 kW 5 mm | 3 7/16" 16" 4 HP 3/16" | 88 mm 410 mm 3 kW 5 mm | 3 7/16" 20" 7 1/2 HP 3/16" | 88 mm 510 mm 5.5 kW 5 mm |
| 3/4" | 20 mm | 3/4" | 20 mm | 3/4" | 20 mm |
| 2 7/8" 11 13/16" 4 HP 1/8" 5/16" | 72 mm 300 mm 3 kW 4 mm 8 mm | 2 7/8" 11 13/16" 4 HP 1/8" 5/16" | 72 mm 300 mm 3 kW 4 mm 8 mm | 2 7/8" 16" 4 HP 3/16" 3/8" | 72 mm 410 mm 3 kW 5 mm 10 mm |
| 1 3/16" 4" 5 1/2" 4 HP 3/16" 3/4" | 30 mm 100 mm 140 mm 3 kW 5 mm 20 mm | 1 3/16" 4" 5 1/2" 4 HP 3/16" 3/4" | 30 mm 100 mm 140 mm 3 kW 5 mm 20 mm | 1 3/16" 6" 5 1/2" 4 HP 3/16" 3/4" | 30 mm 160 mm 140 mm 3 kW 5 mm 20 mm |
| | | | | | |
| | | | | | |
| 3/4 HP 16 3/4 HP 1-Ph, 240V, 60 Hz 3-Ph, 240V, 60 Hz | 0.55 kW 12.5 kW | 3/4 HP 16 3/4 HP 1-Ph, 240V, 60 Hz 3-Ph, 240V, 60 Hz | 0.55 kW 12.5 kW | 1 HP 21 HP 3-Ph, 240V, 60 Hz | 0.75 kW 15.5 kW |
| 6 - 36 ft/min | 2-11 m/min | 6 - 36 ft/min | 2-11 m/min | 10 - 50 ft/min | 3-15 m/min |
| 1 x 5" 3 x 4" | 1x 125 mm 3x 100 mm | 1 x 5" 3 x 4" | 1x 125 mm 3x 100 mm | 1 x 5" 3 x 4" | 1x 125 mm 3x 100 mm |
| 2350 CFM | 4000 m³/h | 2350 CFM | 4000 m³/h | 2950 CFM | 5000 m³/h |



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