



**SAWMILL SELECTION**

**Wood-Mizer®**

**A BRIEF OVERVIEW OF THE WORLD'S MOST  
POPULAR NARROW BAND SAWMILLS**






# LT70 Remote

## COMPLETE SAWMILL LINE FOR PROFESSIONAL TIMBER PRODUCTION

The LT70 Remote integrated sawmill system gives you everything you need to process logs into finished boards.

**MAX. LOG CAPACITY**  
  
**95 cm**



Pictured:  
**LT70 Remote with modular tables and log deck**

### PERFORMANCE SPECIFICATIONS

#### LOG CAPACITY

Max. Log Capacity

LT70S: 95 cm dia. x 4.8 m

LT70M: 95 cm dia. x 6.1 m

LT70L: 95 cm dia. x 8.4 m

Max. Width of Cut 73 cm

Max. Cant Width 64 cm

#### POWER

Standard

15 kW Electric

Optional

18.5 kW Electric

**NEW!**

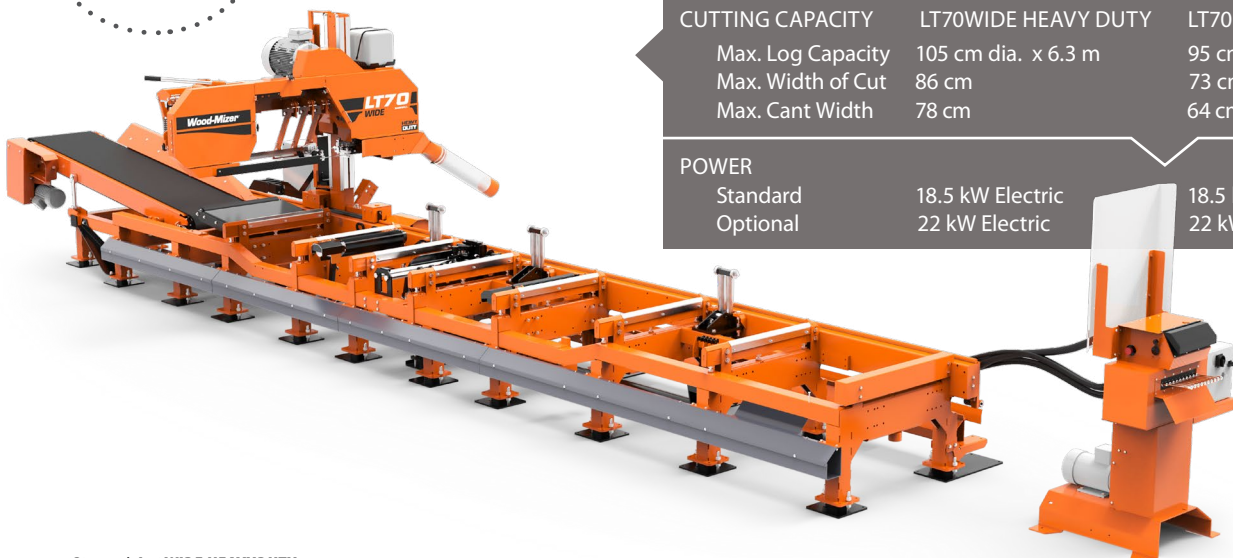
# LT70 WIDE

**HEAVY DUTY**

## GREAT SAWING HEAD ON INDUSTRIAL BED IN PERFECT COMBINATION

LT70 HEAVYDUTY sawmill combines the best features of sawing head from LT70 model and the advanced construction of the bed incorporated from the industrial sawmill WM4000. Providing highly efficient wood-processing at an industrial level, it makes an ideal choice for modern, large timber production factories. The sawmill is offered in two widths of the sawing head - STANDARD (for logs max. 95 cm of diameter) and WIDE (for logs max. 105 cm of diameter).

**MAX. LOG CAPACITY**  
  
**105 cm**



Pictured: **L70WIDE HEAVYDUTY**

### PERFORMANCE SPECIFICATIONS

#### CUTTING CAPACITY

LT70WIDE HEAVY DUTY

LT70 HEAVY DUTY

Max. Log Capacity

105 cm dia. x 6.3 m

95 cm dia. x 6.3 m

Max. Width of Cut

86 cm

73 cm

Max. Cant Width

78 cm

64 cm

#### POWER

Standard

18.5 kW Electric

18.5 kW Electric

Optional

22 kW Electric

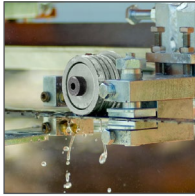
22 kW Electric



### LT70REMOTE EQUIPMENT



**Control Panel with Setworks** increases productivity and accurately positions the head for the next cut.



**LubeMizer** Pressure pulse lubrication system maximises blade performance.



**Hold-down clamps** Invaluable when cutting logs which have compression or tension wood.

### LT70REMOTE SPECIFICATIONS

Sawmill Head Features & Options		
Standard	SW10 Electric power up/down Power feed LubeMizer Roller, double block blade guides Remote operator station (Cable cat track or Curtain) Board removal system	
Options	SW PLC1 or SW PLC2 or Accuset2 Debarker Laser sight	
Sawmill Bed Features & Options		
Standard	Absorption roller Operator Station - Remote	
Log Handling Packages:		
Manual Log Handling (standard)	Side supports, Clamp, Toeboards, Winch log turner (optional), Log loader (manual pump)	
STANDARD Hydraulic Log Handling (optional)	Side supports, Central clamp on two rods, Log turner, Toe board rollers, Hold-down clamps, Log loader	
SUPER Hydraulic Log Handling (optional)	Vertical side supports, Central clamp on two rods, Chain turner, Toeboard roller, Power roller with two cylinders, Hold-down clamps, Log loader	
Additional Equipment (optional):		
Log deck, Incline conveyor, Roller table, Transfer deck, Bed extension, Angled bed rails		
Blade	LT70	LT70WIDE
Length	4670 mm	5000 mm
Width	38 mm, 50 mm	38 mm
Blade wheel diameter	600 mm (38 mm belted, 50 mm unbelted)	



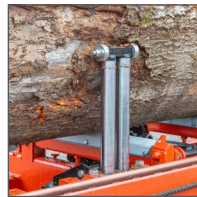
### LT70 HEAVYDUTY EQUIPMENT



**SW10** Increases productivity using easy-to-use setworks to precisely position the head for the next cut.



**Board Return Arms** The solid-steel board return arms transfer freshly sawn boards from the sawmill to the conveyor.



**Double Vertical Support** Provide a surface to clamp the log against, allowing the log to be cut perfectly square.



**Board Removal Conveyor** Automatically activates when board is being removed.



**Power Roller** easily enables you to position the log on the bedrails, and can also assist in removing sawn cants.



**Heavy-Duty Bed**

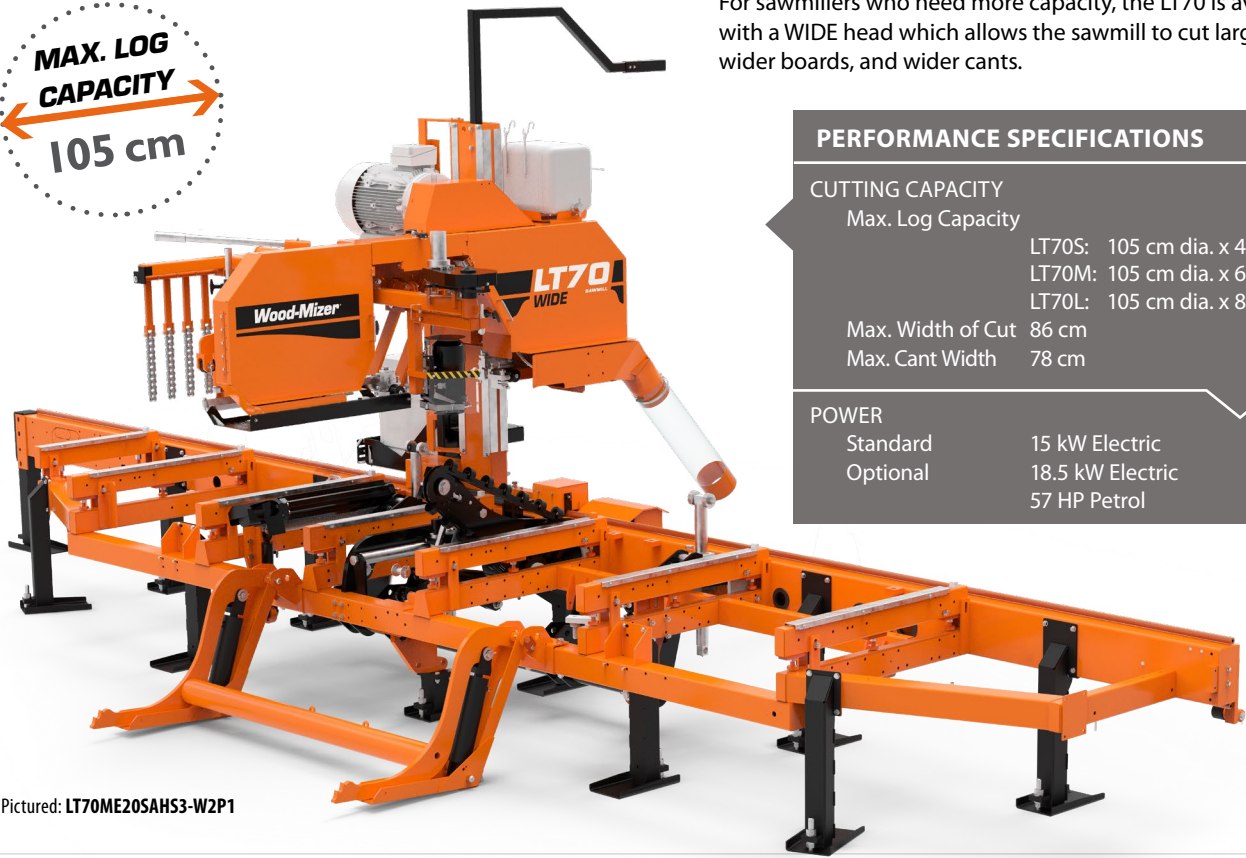
### LT70 HEAVY DUTY SPECIFICATIONS

Sawmill Head Features & Options		
Standard	SW10 Electric power up/down Electric power feed Electric blade guide arm LubeMizer Double block blade guides Cable cat track or Curtain Board return arms	
Optional	Debarker SW PLC1 or SW PLC2 or Accuset2 Laser sight	
Sawmill Bed Features & Options		
Standard	Heavy-Duty bed with board removal conveyor and absorption roller Operator Station - Remote	
SUPER Hydraulic Log Handling	Chain turner, Double-vertical side supports, Central clamp on two rods, 2 power rollers with two cylinders	
Optional	Bed extension: 0,9 m or 3,6 m Leg Kit for Higher Frame Hydraulics Extension	
Blade	LT70WIDE HEAVY DUTY	LT70HEAVY DUTY
Length	5000 mm	4670 mm
Width	38 mm	38 mm, 50 mm
Blade wheel diameter	600 mm (38 mm belted, 50 mm unbelted)	



# LT70 WIDE

**MAX. LOG CAPACITY**  
105 cm



Pictured: LT70ME20SAHS3-W2P1

## APPROACH WIDEBAND PERFORMANCE

For sawmillers who need more capacity, the LT70 is available with a WIDE head which allows the sawmill to cut larger logs, wider boards, and wider cants.

### PERFORMANCE SPECIFICATIONS

#### CUTTING CAPACITY

Max. Log Capacity

LT70S: 105 cm dia. x 4.8 m

LT70M: 105 cm dia. x 6.1 m

LT70L: 105 cm dia. x 8.4 m

Max. Width of Cut 86 cm

Max. Cant Width 78 cm

#### POWER

Standard

15 kW Electric

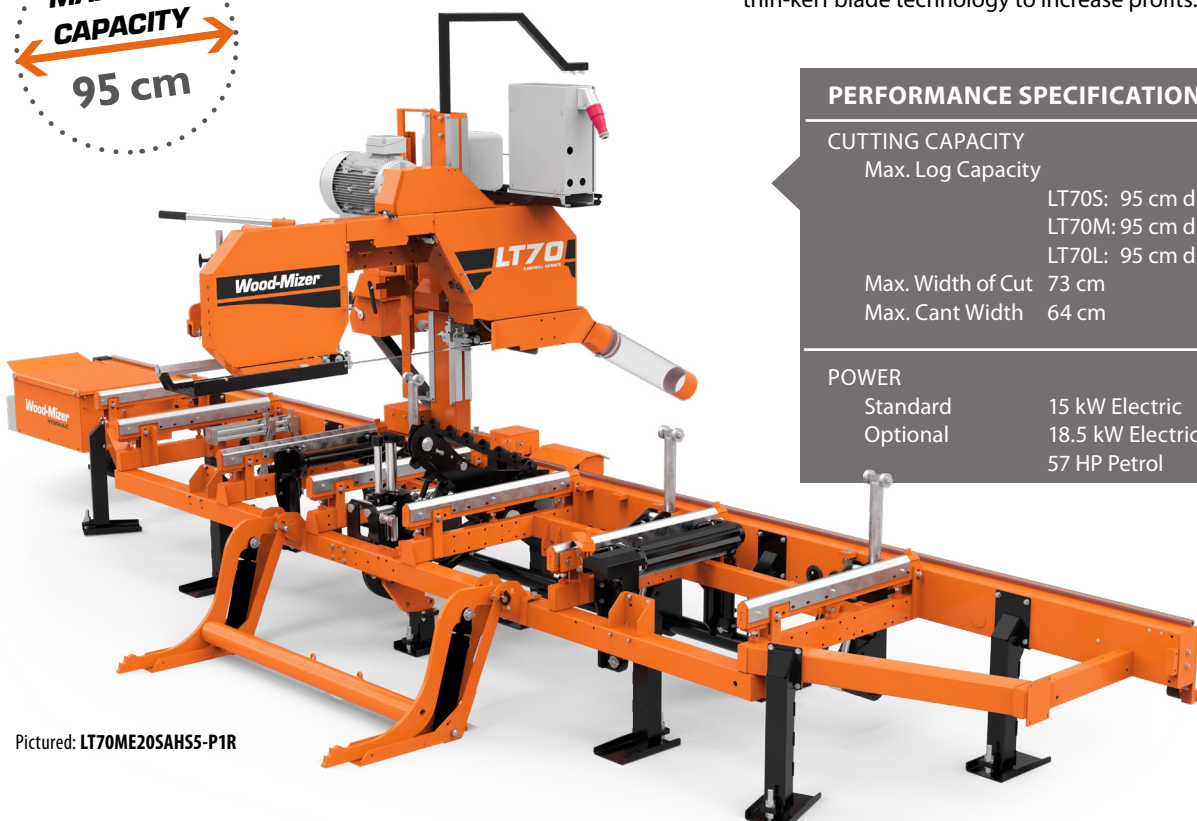
Optional

18.5 kW Electric

57 HP Petrol

# LT70 Series

**MAX. LOG CAPACITY**  
95 cm



Pictured: LT70ME20SAHS5-P1R

## HIGH PERFORMANCE, PROFESSIONAL SAWMILLING SOLUTION

The LT70 Sawmill Series is designed to meet the demands of the modern high production sawmilling enterprise, while incorporating thin-kerf blade technology to increase profits.

### PERFORMANCE SPECIFICATIONS

#### CUTTING CAPACITY

Max. Log Capacity

LT70S: 95 cm dia. x 4.8 m

LT70M: 95 cm dia. x 6.1 m

LT70L: 95 cm dia. x 8.4 m

Max. Width of Cut 73 cm

Max. Cant Width 64 cm

#### POWER

Standard

15 kW Electric

Optional

18.5 kW Electric

57 HP Petrol





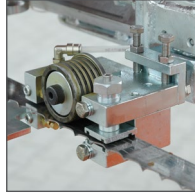
**LT70WIDE EQUIPMENT**



**SW10**  
Increases productivity with easy-to-use computer electronics to precisely position the head for the next cut.



**Debarker**  
Prolongs blade life by clearing away dirt and rocks from the bark.



**Roller, double block blade guides**  
Accurate sawing with maximum blade stability.

**LT70WIDE SPECIFICATIONS**

**Sawmill Head Features & Options**

Standard	SW10 Electric power up/down Electric blade guide arm Power feed LubeMizer Roller, double block blade guides
Options	SW PLC1 or SW PLC2 or Accuset2 Debarker Laser sight Crowned wheel kit for 50 mm blades Remote operator station (Cable cat track or Curtain) Board removal system

**Sawmill Bed Features & Options**

Log Handling Packages:	
Manual Log Handling (standard)	Side supports, Clamp, Toeboards, Winch log turner (optional), Log loader (manual pump)
STANDARD Hydraulic Log Handling (optional)	Side supports, Central clamp on two rods, Log turner, Toe board rollers, Hold-down clamps, Log loader
SUPER Hydraulic Log Handling (optional)	Vertical side supports, Central clamp on two rods, Chain turner, Toe board roller, Power roller with two cylinders, Hold-down clamps, Log loader
Additional Equipment (optional): Log deck, Incline conveyor, Roller table, Transfer deck, Bed extension, Angled bed rails, Absorption roller	
<b>Blade</b>	
Length	5000 mm
Width	38 mm
Blade wheel diameter	600 mm (belted)



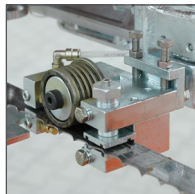
**LT70 EQUIPMENT**



**SW10**  
Increases productivity using easy-to-use setworks to precisely position the head for the next cut.



**Debarker**  
Prolongs blade life by clearing away dirt and rocks from the bark.



**Roller, double block blade guides**  
Accurate sawing with maximum blade stability.

**LT70 SPECIFICATIONS**

**Sawmill Head Features & Options**

Standard	SW10 Electric power up/down Electric blade guide arm Power feed Auto clutch (for DC model) Electric blade guide arm LubeMizer Roller, double block blade guides
Options	SW PLC1 or SW PLC2 or Accuset2 Debarker, Laser Sight, Remote operator station (Cable cat track or Curtain), Board removal system

**Sawmill Bed Features & Options**

Log Handling Packages:	
Manual Log Handling (standard)	Side supports, Clamp, Toeboards, Winch log turner (optional), Log loader (manual pump)
STANDARD Hydraulic Log Handling (optional)	Side supports, Central clamp on two rods, Log turner, Toe board rollers, Hold-down clamps, Log loader
SUPER Hydraulic Log Handling (optional)	Vertical side supports, Central clamp on two rods, Chain turner, Toeboard roller, Power roller with two cylinders, Hold-down clamps, Log loader
Additional Equipment (optional): Log deck, Incline conveyor, Roller table, Transfer deck, Bed extension, Angled bed rails, Absorption roller, Trailer package	
<b>Blade</b>	
Length	4670 mm
Width	38 mm, 50 mm
Blade wheel diameter	600 mm (38 mm belted, 50 mm unbelted)



Pictured: LT70 mobile





# LT40 WIDE

MAX. LOG CAPACITY  
100 cm



Pictured: LT40WIDE

## A NEW HEAD WITH MORE CAPACITY

The well-known and very popular LT40 sawmill has its new version in the form of the WIDE head with larger capacity. In the new version of the LT40WIDE sawmill, distance between rollers reaches 84 cm, providing an increase of 12 cm compared to the standard version. A wider head allows you to cut logs of larger diameter - up to 100 cm. Ensuring even better blade stability the new LT40WIDE is equipped with an upgraded blade guide arm.

### PERFORMANCE SPECIFICATIONS

#### CUTTING CAPACITY

Max. Log Capacity

LT40S: 100 cm dia. x 5 m  
LT40M: 100 cm dia. x 6.3 m  
LT40L: 100 cm dia. x 8.6 m

Max. Width of Cut 84 cm

Max. Cant Width 63 cm

(72 cm - New clamp COMING SOON!)

#### POWER

Standard

11 kW Electric

Optional

15 kW or 18.5 kW Electric

28 HP or 38 HP Petrol

# LT40 Series

MAX. LOG CAPACITY  
90 cm



Pictured: LT40ME15SAH3-SWR

## YEARS OF REFINEMENT FOR PROVEN AND PRODUCTIVE SAWING PERFORMANCE

The LT40 Sawmill Series is the backbone of thousands of successful wood processing businesses worldwide. It is ruggedly constructed to withstand demanding working conditions while delivering consistent timber production.

### PERFORMANCE SPECIFICATIONS

#### CUTTING CAPACITY

Max. Log Capacity

LT40S: 90 cm dia. x 5 m  
LT40M: 90 cm dia. x 6.3 m  
LT40L: 90 cm dia. x 8.6 m

Max. Width of Cut 72 cm

Max. Cant Width 63 cm

#### POWER

Standard

11 kW Electric

Optional

15 kW or 18.5 kW Electric

28 HP or 38 HP Petrol





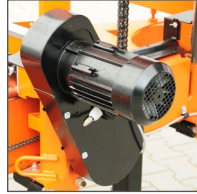
**LT40WIDE EQUIPMENT**



**SW10**  
Increases productivity using easy-to-use setworks to precisely position the head for the next cut.



**Centralised Controls**  
Includes all head controls and Setworks.



**Electric Power Feed**  
Increase production by adding power feed forward/reverse.



**Debarker**  
Extends blade life by clearing the blade path of dirt and rocks.



**Manual or Hydraulic Options**  
Manual or optionally fully hydraulic control of loading, turning, clamping, and adjusting logs on the sawmill.

**LT40WIDE SPECIFICATIONS**

**Sawmill Head Features & Options**

Standard	SW10 Electric power up/down Power feed Electric blade guide arm
Options	SW PLC1, SW PLC2, Accuset2, Debarker, Auto clutch (for DC model), Manual clutch, Laser Sight, LubeMizer

**Sawmill Bed Features & Options**

Log Handling Packages:	
Manual Log Handling (standard)	Side supports, Clamp, Toeboards, Winch log turner (optional), Log loader (manual pump)
STANDARD Hydraulic Log Handling (optional)	Side supports, Central clamp on two rods, Log turner, Toe board rollers, Hold-down clamps, Log loader
SUPER Hydraulic Log Handling (optional)	Vertical side supports, Central clamp on two rods, Chain turner, Toeboard roller, Power roller with two cylinders, Hold-down clamps, Log loader

Additional Equipment (optional):  
Log deck, Incline conveyor, Roller table, Transfer deck, Bed extension, Angled bed rails, Absorption roller  
Trailer package - **COMING SOON!**

<b>Blade</b>	
Length	4330 mm
Width	32 mm, 35 mm, 38 mm
Blade wheel diameter	483 mm (belted)



**LT40 EQUIPMENT**



**SW10**  
Increases productivity using easy-to-use setworks to precisely position the head for the next cut.



**Power feed**  
Variable forward speed up to 36 m per minute and returns at 48 m per minute.



**Hydraulic package**  
Manual or optionally fully hydraulic control of loading, turning, clamping, and adjusting logs on the sawmill.

**LT40 SPECIFICATIONS**

**Sawmill Head Features & Options**

Standard	SW10 Electric power up/down Power feed Electric blade guide arm
Options	SW PLC1, SW PLC2, Accuset2, Debarker, Auto clutch (for DC model), Manual clutch, Laser Sight, Remote operator station (Cable cat track or Curtain), LubeMizer, Board removal system

**Sawmill Bed Features & Options**

Log Handling Packages:	
Manual Log Handling (standard)	Side supports, Clamp, Toeboards, Winch log turner (optional), Log loader (manual pump)
STANDARD Hydraulic Log Handling (optional)	Side supports, Central clamp on two rods, Log turner, Toe board rollers, Hold-down clamps, Log loader
SUPER Hydraulic Log Handling (optional)	Vertical side supports, Central clamp on two rods, Chain turner, Toeboard roller, Power roller with two cylinders, Hold-down clamps, Log loader

Additional Equipment (optional):  
Log deck, Incline conveyor, Roller table, Transfer deck, Bed extension, Angled bed rails, Absorption roller, Trailer package

<b>Blade</b>	
Length	4010 mm
Width	32 mm - 38 mm
Blade wheel diameter	483 mm (belted)

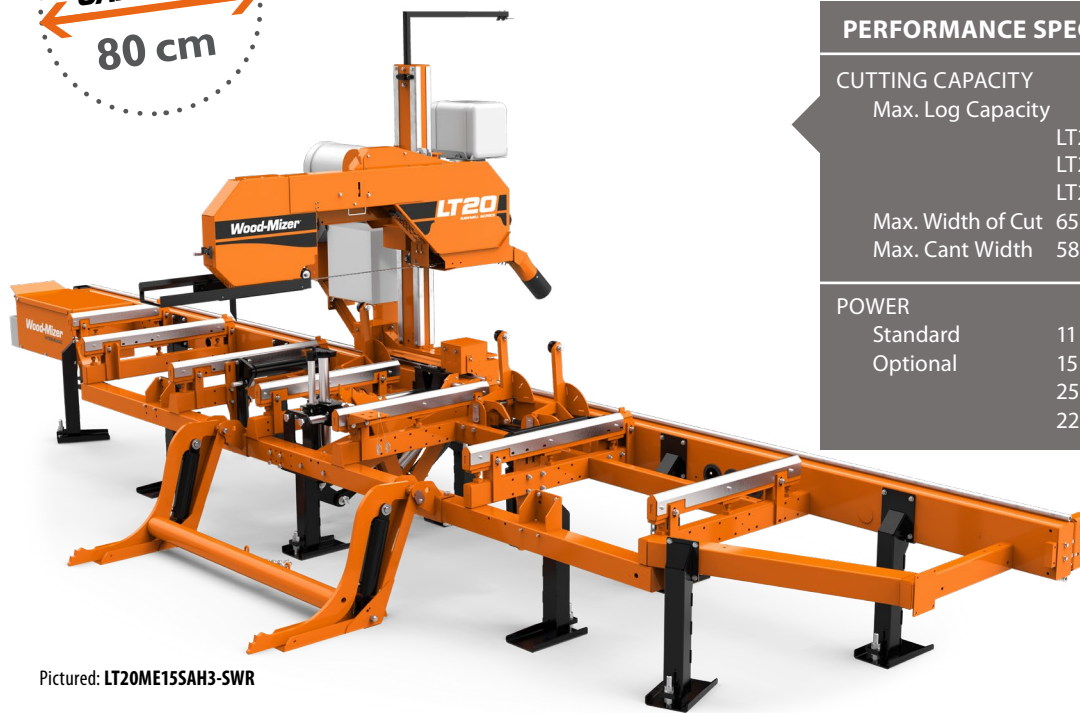


Pictured:  
**LT40 mobile**



## LT20 Series

**MAX. LOG CAPACITY**  
80 cm



Pictured: LT20ME15SAH3-SWR

## VERSATILE AND RELIABLE WOOD PROCESSING FOR SMALL BUSINESS

The LT20 Sawmill Series presents ideal solutions for start-up wood businesses, workshops, individual estates and larger business operations that require an efficient, flexible and productive sawmill.

### PERFORMANCE SPECIFICATIONS

#### CUTTING CAPACITY

Max. Log Capacity

LT20S: 80 cm dia. x 4.8 m

LT20M: 80 cm dia. x 6.1 m

LT20L: 80 cm dia. x 8.4 m

Max. Width of Cut 65 cm

Max. Cant Width 58 cm

#### POWER

Standard

11 kW Electric

Optional

15 kW Electric

25 HP Petrol

22 HP Diesel

## LT20B

**MAX. LOG CAPACITY**  
80 cm



Pictured: LT20B2E15SMH-SW

## LOW-COST COMMERCIAL WOOD PRODUCTION

Designed to be a low-cost timber production sawmill that can be installed quickly and easily, the LT20B is a popular all-in-one solution.

### PERFORMANCE SPECIFICATIONS

#### CUTTING CAPACITY

Max. Log Capacity

LT20B3: 80 cm dia. x 6.8 m

Max. Width of Cut 65 cm

Max. Cant Width 58 cm

#### POWER

Standard

11 kW Electric

Optional

15 kW Electric

25 HP Petrol

22 HP Diesel





**LT20 EQUIPMENT**



**SW10**  
Increases productivity with easy-to-use computer electronics to precisely position the head for the next cut.



**Debarker**  
Prolongs blade life by clearing away dirt and rocks from the bark.



**Electric blade guide arm**  
Easily operated from the main control panel.



Pictured:  
**LT20ME15SAH3-2.2SW**  
mobile

**LT20 SPECIFICATIONS**

**Sawmill Head Features & Options**

Standard	SW10 Electric power up/down Power feed Electric blade guide arm Blade lubrication system
Options	Debarker Remote operator station (Cable cat track or Curtain)

**Sawmill Bed Features & Options**

Log Handling Packages:	
Manual Log Handling (standard)	Side supports, Clamp, Toeboards, Winch log turner (optional), Log loader (manual pump)
STANDARD Hydraulic Log Handling (optional)	Side supports, Central clamp on two rods, Log turner, Toe board rollers, Hold-down clamps, Log loader
SUPER Hydraulic Log Handling (optional)	Vertical side supports, Central clamp on two rods, Chain turner, Toeboard roller, Power roller with two cylinders, Hold-down clamps, Log loader
Additional Equipment (optional):	
	Log deck Bed extension Angled bed rails Trailer package

**Blade**

Length	4010 mm
Width	32 mm - 35 mm
Blade wheel diameter	483 mm (belted)



**LT20B EQUIPMENT**



**SW10**  
Increases productivity using easy-to-use setworks to precisely position the head for the next cut.



**Low profile, modular log bed**  
Low height helps with manual log handling.



**Remote operator station (Curtain)**  
The perfect way to set up your operator in one place with centralised controls.

Pictured:  
**Compact for shipment**



**LT20B SPECIFICATIONS**

**Sawmill Head Features & Options**

Standard	SW10 Electric power up/down Power feed Electric blade guide arm Blade lubrication system
Options	Debarker Remote operator station (Curtain)

**Sawmill Bed Features & Options**

Log Handling Packages:	
MANUAL (standard)	Side supports Clamp Manual toeboard
Additional Equipment (optional):	
	Cant hook Loading ramps Additional bed section - 2 m

**Blade**

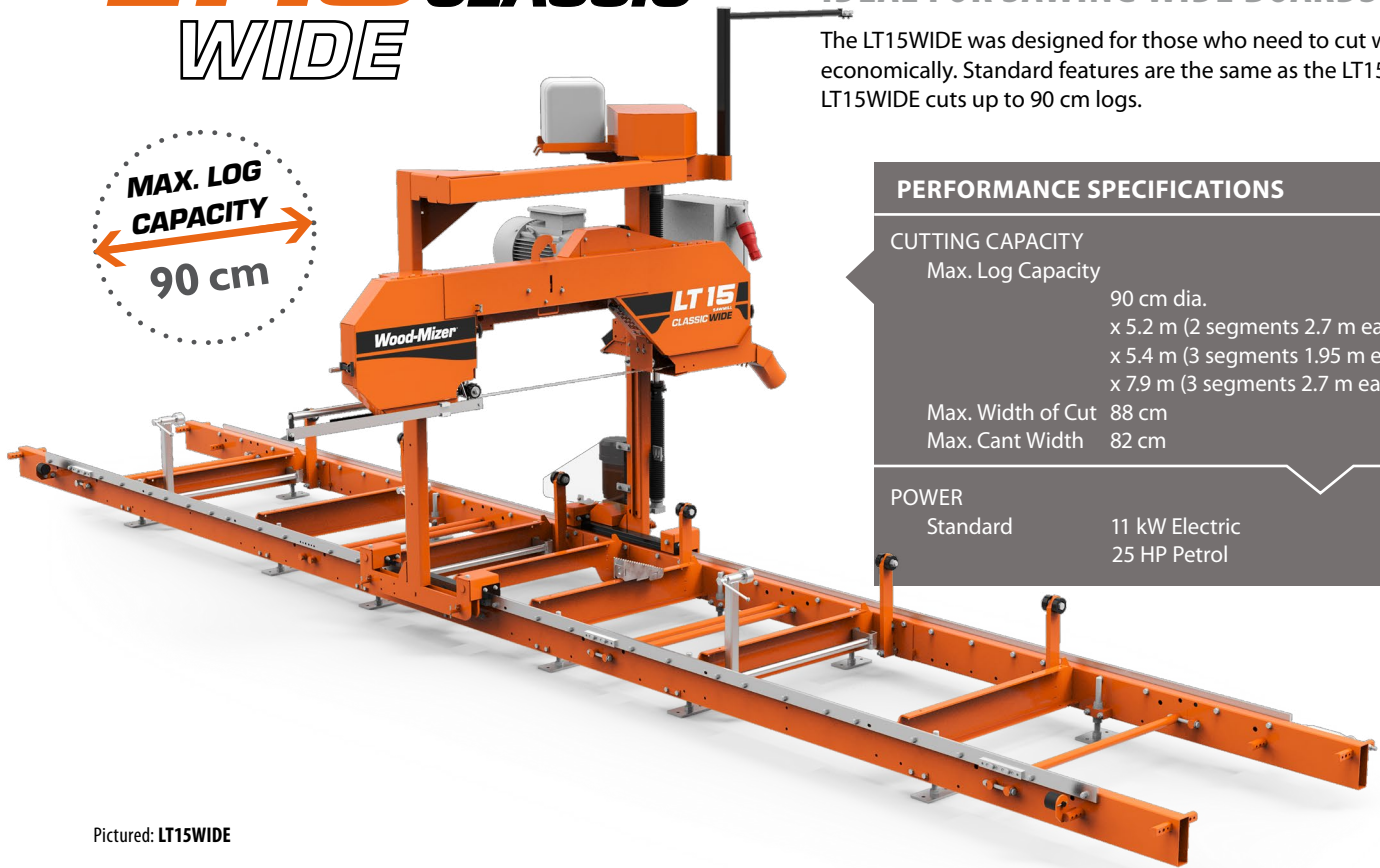
Length	4010 mm
Width	32 mm - 35 mm
Blade wheel diameter	483 mm (belted)





# LT15 CLASSIC WIDE

MAX. LOG  
CAPACITY  
90 cm



Pictured: LT15WIDE

## COMPACT SAWMILL IDEAL FOR SAWING WIDE BOARDS

The LT15WIDE was designed for those who need to cut wider logs economically. Standard features are the same as the LT15, but the LT15WIDE cuts up to 90 cm logs.

### PERFORMANCE SPECIFICATIONS

#### CUTTING CAPACITY

Max. Log Capacity  
90 cm dia.  
x 5.2 m (2 segments 2.7 m each)  
x 5.4 m (3 segments 1.95 m each)  
x 7.9 m (3 segments 2.7 m each)

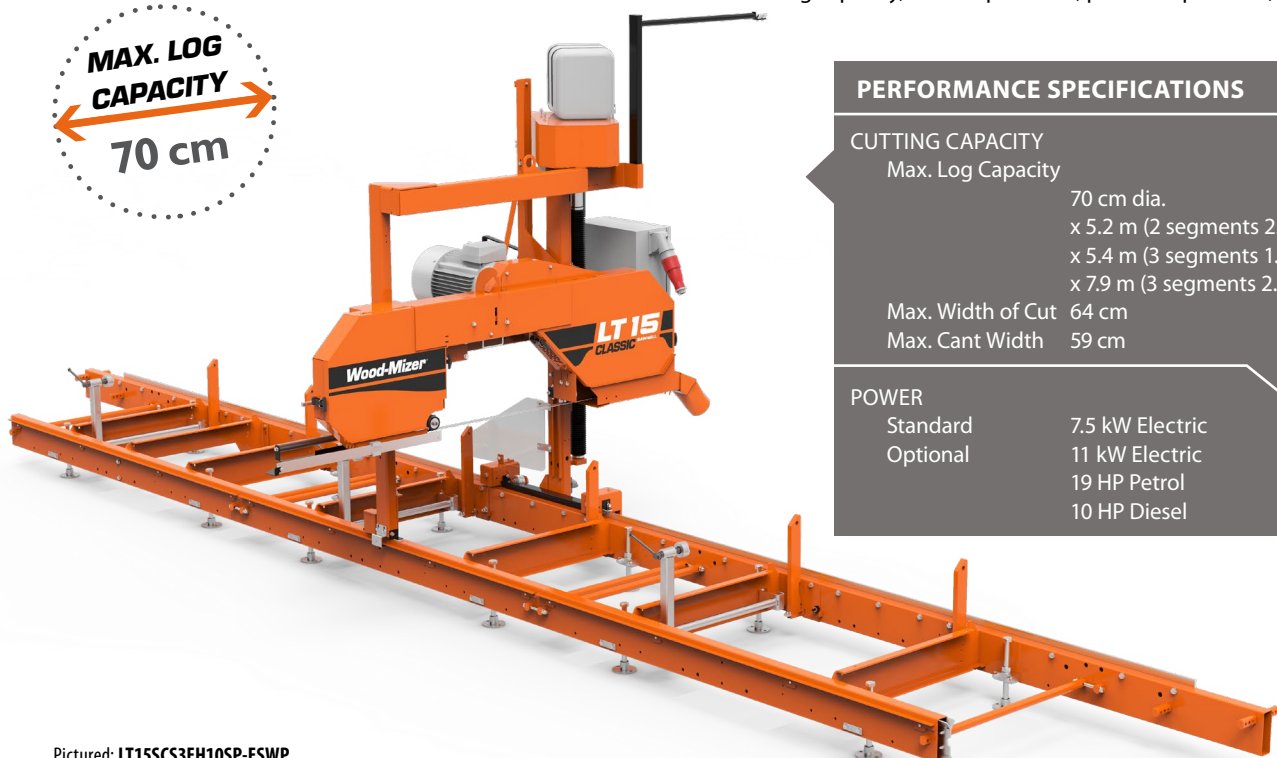
Max. Width of Cut 88 cm  
Max. Cant Width 82 cm

#### POWER

Standard 11 kW Electric  
25 HP Petrol

# LT15 CLASSIC

MAX. LOG  
CAPACITY  
70 cm



Pictured: LT15SCS3EH10SP-ESWP

## COMPACT, ECONOMICAL AND RELIABLE SAWMILLING SOLUTION

Incredibly versatile, the LT15 sawmill is very popular because of its high quality, wide capabilities, proven reputation, and affordability.

### PERFORMANCE SPECIFICATIONS

#### CUTTING CAPACITY

Max. Log Capacity  
70 cm dia.  
x 5.2 m (2 segments 2.7 m each)  
x 5.4 m (3 segments 1.95 m each)  
x 7.9 m (3 segments 2.7 m each)

Max. Width of Cut 64 cm  
Max. Cant Width 59 cm

#### POWER

Standard 7.5 kW Electric  
Optional 11 kW Electric  
19 HP Petrol  
10 HP Diesel

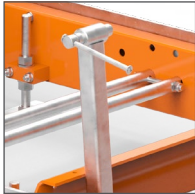




**LT15WIDE EQUIPMENT**



**SW10**  
Simply select the board thickness and the head height automatically positions for each cut.



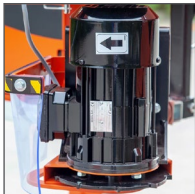
**Log Clamps**  
Secure logs and allow you to cut as low as 25 mm from the bed.



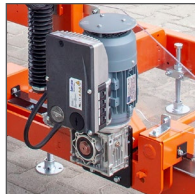
**Side Supports**  
All six side supports have NEW heavy-duty rollers to assist with log turning.



**Log Wedge** allows you to level tapered logs to ensure maximum recovery.



**Debarker**  
Extends blade life by clearing the blade path of dirt and rocks.



**Electric Power Feed**  
Increase production by adding power feed forward/reverse.

**LT15WIDE SPECIFICATIONS**

**Sawmill Head Features & Options**

Standard	Electric up/down (screw) Hand crank feed system Manual blade guide arm Blade lubrication system
Options	SW10 Debarker Electric power feed

**Sawmill Bed Features & Options**

Standard	S3 bed: 6 Side supports + 3 Manual log clamps M2 bed: 4 Side supports + 2 Manual log clamps Log wedge
Options	Additional bed section: 1.95 m or 2.7 m Log loading ramps Cant hook

**Blade**

Length	4470 mm
Width	32 mm - 35 mm
Blade wheel diameter	483 mm (belted)



**LT15CLASSIC EQUIPMENT**



**SW10**  
Simply select the board thickness and the head height automatically positions for each cut.



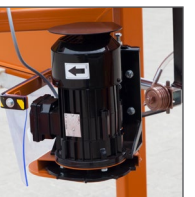
**Log Clamps**  
Secure logs and allow you to cut as low as 25 mm from the bed.



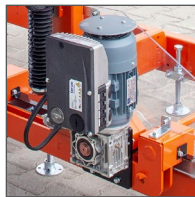
**Side Supports**  
All six side supports have NEW heavy-duty rollers to assist with log turning.



**Log Wedge** allows you to level tapered logs to ensure maximum recovery.



**Debarker**  
Extends blade life by clearing the blade path of dirt and rocks.



**Electric Power Feed**  
Increase production by adding power feed forward/reverse.

**LT15CLASSIC SPECIFICATIONS**

**Sawmill Head Features & Options**

Standard	Electric up/down (screw) Hand crank feed system Manual blade guide arm Blade lubrication system
Options	SW10 Debarker (for AC and DC Petrol model) Electric power feed

**Sawmill Bed Features & Options**

Standard	S3 bed: 6 Side supports + 3 Manual log clamps M2 bed: 4 Side supports + 2 Manual log clamps Log wedge
Options	Additional bed section: 1.95 m or 2.7 m Log loading ramps Cant hook Log moulder/planer MP100 or MP150

**Blade**

Length	4010 mm
Width	32 mm - 35 mm
Blade wheel diameter	483 mm (belted)

Pictured:  
**Compact for shipment**





**NEW!**

# LT15 CLASSIC MOBILE

MAX. LOG CAPACITY  
70 cm



Pictured: LT15CLASSIC MOBILE

## COMPACT, ECONOMICAL AND MOBILE SAWMILLING SOLUTION

Engineered to saw logs directly on the trailer, **LT15CLASSIC MOBILE** extends the LT15 series of sawmills. Perfect solution for woodworkers looking for a mobile and economical sawmill. Now the redesigned trailer allows sawing without the need to remove the wheels and axle. Towing is made safe thanks to a stiffer bed and head security pin. With **LT15CLASSIC MOBILE** produce your timber on the spot!

### PERFORMANCE SPECIFICATIONS

CUTTING CAPACITY	
Max. Log Capacity	70 cm dia. x 5.2 m (3 segments 1.95 m each)
Max. Width of Cut	64 cm
Max. Cant Width	59 cm

POWER	
Standard	7.5 kW Electric
Optional	11 kW Electric 10 HP Diesel 19 HP Petrol

**NEW!**

# LT15 START MOBILE

MAX. LOG CAPACITY  
70 cm



Pictured: LT15START MOBILE

## ULTRA-COMPACT AFFORDABLE MOBILE SAWMILL

Saw logs into timber boards with the **LT15START MOBILE** wherever you go. Ideal solution for woodworkers looking for an affordable and mobile sawmill. The redesigned trailer allows for sawing on the bed without the need to remove the axle and trailer system. Towing is made safe thanks to upgraded and stiffer bed sections and a pin securing the head for transportation.

### PERFORMANCE SPECIFICATIONS

CUTTING CAPACITY	
Max. Log Capacity	70 cm dia. x 4.8 m (3 segments 1.95 m each)
Max. Width of Cut	64 cm
Max. Cant Width	59 cm

POWER	
Standard	5.5 kW Electric 7.5 kW Electric 14 HP Petrol





**LT15CLASSIC MOBILE EQUIPMENT**



**SW10**  
Simply select the board thickness and the head height automatically positions for each cut.



**Log Clamps**  
Secure logs and allow you to cut as low as 25 mm from the bed.



**Blade tension** is easily adjusted, and keeps the blade at the proper tension for cutting.



Logs are secured onto the bed by six **Side Supports**.



**Debarker**  
Extends blade life by clearing the blade path of dirt and rocks.



**Mobile trailer**  
Includes adjustable outrigger supports for stability on any terrain.

**LT15CLASSIC MOBILE SPECIFICATIONS**

**Sawmill Head Features & Options**

Standard	Electric up/down (screw) Hand crank feed system Manual blade guide arm Blade lubrication system
Options	SW10 Setworks Debarker Electric power feed

**Sawmill Bed Features & Options**

Standard	S3 bed: 6 Side supports + 3 Manual log clamps Log wedge Mobile trailer (weight: 1300 kg)
Options	Log loading ramps with winch

**Blade**

Length	4010 mm
Width	32 mm - 35 mm
Blade wheel diameter	483 mm (belted)



**LT15START MOBILE EQUIPMENT**



**Manual Feed and Up/Down** Adjust blade height with the crank up/down and gently push the blade into the cut.



**Log Clamps**  
Secure logs and allow you to cut as low as 25 mm from the bed.



**High Quality Blade Rollers**  
Fully adjustable and high quality guides



Logs are secured onto the bed by six **Side Supports**.



**Blade lubrication system**



**Mobile trailer**  
Includes adjustable outrigger supports for stability on any terrain.

**LT15START MOBILE SPECIFICATIONS**

**Sawmill Head Features & Options**

Standard	Hand crank up/down Hand crank feed system Up/Down chain Manual blade guide arm Blade lubrication system
Options	Electric power up/down (screw)

**Sawmill Bed Features & Options**

Standard	S3 bed: 6 Side supports + 3 Manual log clamps Log wedge Mobile trailer (weight: 750 kg)
Options	Log loading ramps with winch

**Blade**

Length	4010 mm
Width	32 mm - 35 mm
Blade wheel diameter	483 mm (belted)



# LT15 START

**MAX. LOG CAPACITY**  
 70 cm



Pictured: LT15SAS3EH7-SP

## ULTRA-COMPACT SAWMILL FOR MAXIMUM QUALITY AND AFFORDABILITY

The LT15START is the ideal affordable sawmill for straightforward timber processing with sturdy construction and simple features.

### PERFORMANCE SPECIFICATIONS

#### CUTTING CAPACITY

Max. Log Capacity  
 70 cm dia.  
 x 5.2 m (2 segments 2.7 m each)  
 x 5.4 m (3 segments 1.95 m each)  
 x 7.9 m (3 segments 2.7 m each)

Max. Width of Cut 64 cm  
 Max. Cant Width 59 cm

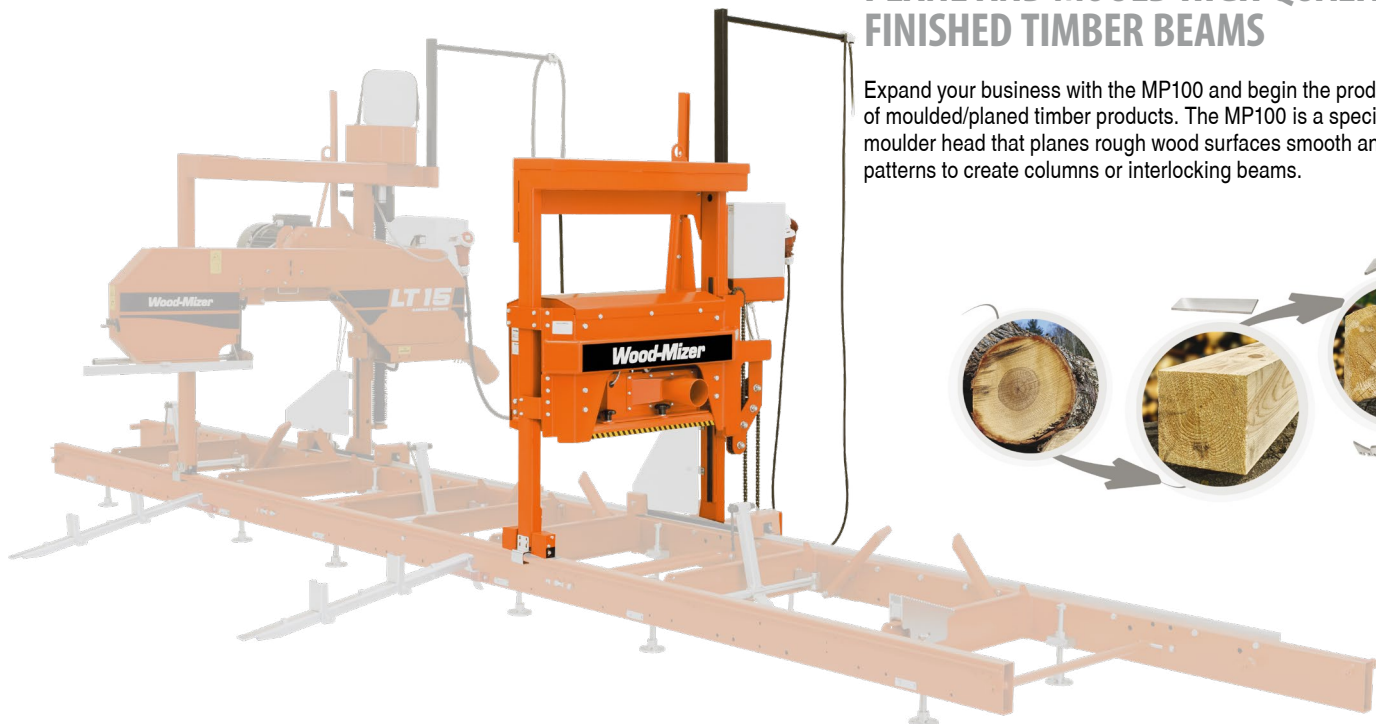
#### POWER

Standard 5.5 kW Electric  
 Optional 7.5 kW; 11 kW Electric  
 14 HP Petrol

# MP100/150

## PLANE AND MOULD HIGH QUALITY FINISHED TIMBER BEAMS

Expand your business with the MP100 and begin the production of moulded/planed timber products. The MP100 is a specialized moulder head that planes rough wood surfaces smooth and moulds patterns to create columns or interlocking beams.



Pictured: MP100EH5S-1 together with LT15S3E11S + options



**LT15START EQUIPMENT**



**Electric power up/down**  
For additional productivity, add the optional electric head up/down.



**Manual log clamp**  
Secures logs and allows you to cut as low as 25 mm from the bed.



**Mould & Plane**  
By adding the MP100 moulding / planing head to the sawmill.

**LT15START SPECIFICATIONS**

Sawmill Head Features & Options	
Standard	Hand crank up/down Hand crank feed system Manual blade guide arm Blade lubrication system
Options	Electric power up/down (screw)
Sawmill Bed Features & Options	
Standard	S3 bed: 6 Side supports + 3 Manual log clamps M2 bed: 4 Side supports + 2 Manual log clamps Log wedge
Options	Additional bed section: 1.95 m or 2.7 m Log loading ramps Cant hook Log moulder/planer MP100/MP150
Blade	
Length	4010 mm
Width	32 mm - 35 mm
Blade wheel diameter	483 mm (belted)



Pictured:  
**Compact**  
for shipment



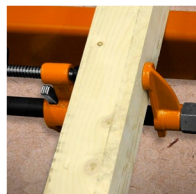
**MP100/150 EQUIPMENT**



**SW10**  
Simply select the board thickness required and the head height automatically positions for each cut. (available for MP150 only)



**Knife Roller**  
Profile knives slide in and lock into place.



**Secure beam clamps**  
Specialised clamps for holding beams for cutting without damaging high quality surfaces. Cuts as close as 25 mm from the bed are possible.

**SPECIFICATIONS**

	MP100	MP150
Electric motor	4 kW	4 kW
Log feed and up/down	Manual	Electric
Shaft speed	4890 rpm	4890 rpm
Maximum moulding / planning width	410 mm	410 mm
Number of knives	4	4
Minimum material height	60 mm	60 mm
Maximum material height	600 mm	600 mm
Maximum material width	520 mm	520 mm
Standard	-	SW Networks



Pictured: **MP100**  
on optional bed

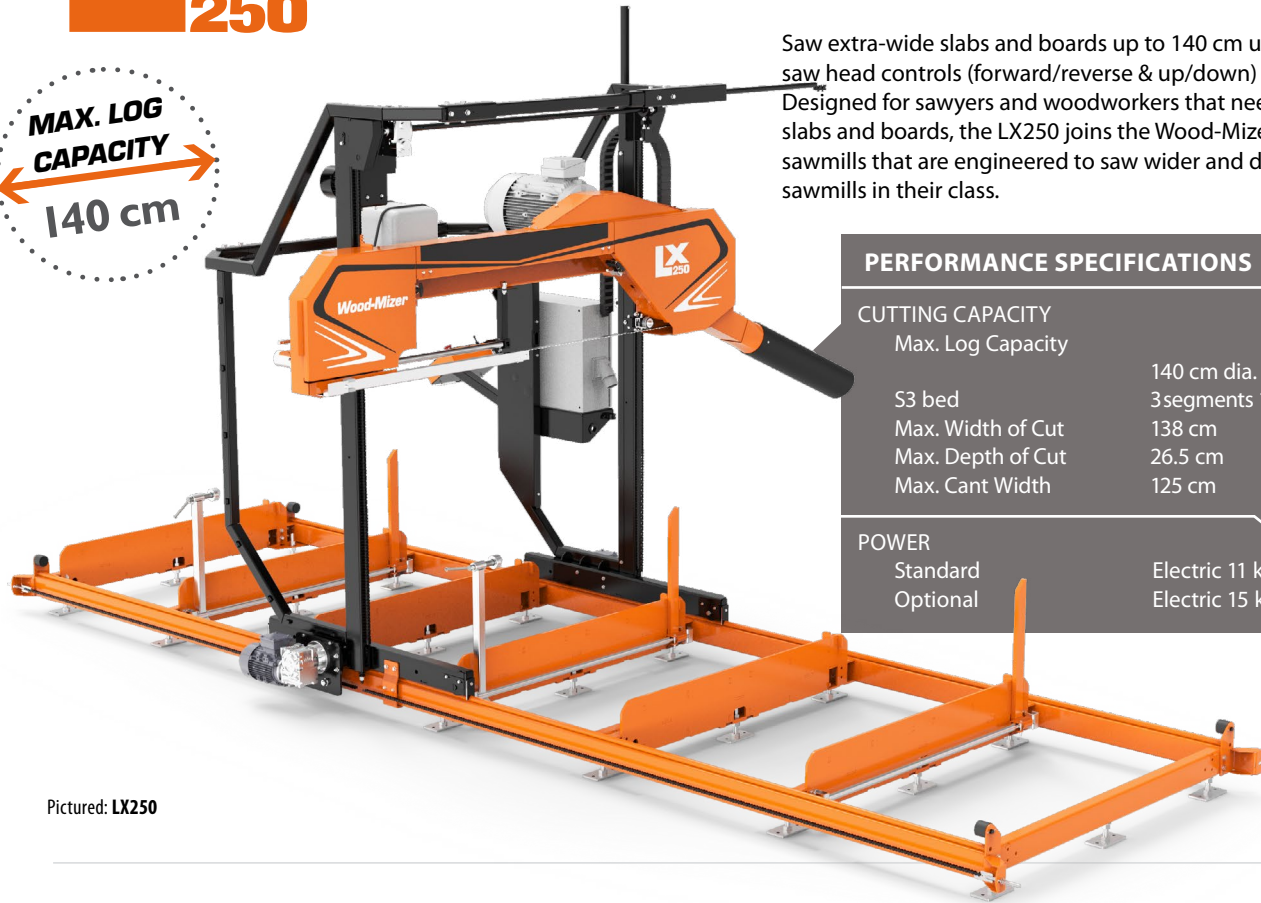


## LX 250

MAX. LOG CAPACITY  
140 cm

### EXTRA-WIDE TWIN RAIL SAWMILL

Saw extra-wide slabs and boards up to 140 cm using powered saw head controls (forward/reverse & up/down) and Setworks! Designed for sawyers and woodworkers that need to saw massive slabs and boards, the LX250 joins the Wood-Mizer LX Series of sawmills that are engineered to saw wider and deeper than other sawmills in their class.



Pictured: LX250

#### PERFORMANCE SPECIFICATIONS

##### CUTTING CAPACITY

Max. Log Capacity	140 cm dia. x 4 m
S3 bed	3 segments 1.85m each
Max. Width of Cut	138 cm
Max. Depth of Cut	26.5 cm
Max. Cant Width	125 cm

##### POWER

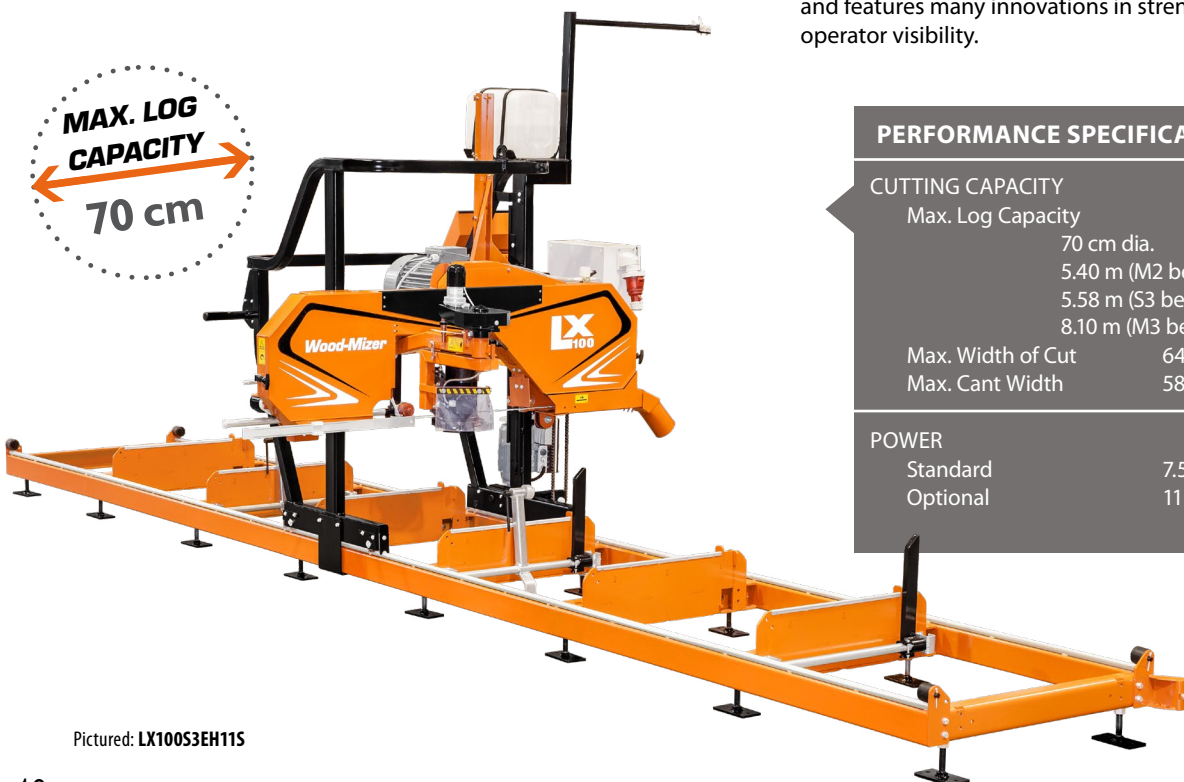
Standard	Electric 11 kW
Optional	Electric 15 kW or 18.5 kW

## LX 100

MAX. LOG CAPACITY  
70 cm

### ECONOMIC SAWMILL FOR HEAVY USAGE

This sawmill is built for heavy and continuous sawmilling use and features many innovations in strength, efficiency, and operator visibility.



Pictured: LX100S3EH115

#### PERFORMANCE SPECIFICATIONS

##### CUTTING CAPACITY

Max. Log Capacity	70 cm dia.
	5.40 m (M2 bed - 2 segments 2.75 m each)
	5.58 m (S3 bed - 3 segments 1.85 m each)
	8.10 m (M3 bed - 3 segments 2.75 m each)
Max. Width of Cut	64 cm
Max. Cant Width	58 cm

##### POWER

Standard	7.5 kW Electric
Optional	11 kW Electric



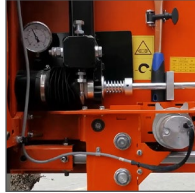
### LX250 EQUIPMENT



**Saw head control panel** Including SW10 Networks, forward/reverse and up/down for ease of operation.



**Electric Blade Guide Arm**  
Activated from the control panel for operator convenience and precision.



**Hydraulic Blade Tensioning**  
Keeps blade properly tensioned for longer blade life and enhanced sawing performance.



**xFrame** stable structure that travels on twin parallel steel profiles on the bed.



**Blade wheels** for running 32-35 mm blades.



**Raised Cross Bed Sections** for easy loading of logs with a forklift or tractor.

### LX250 SPECIFICATIONS

#### Sawmill Head Features

Standard	SW10 Electric power up/down Power feed Electric blade guide arm Blade tension system Blade lubrication system
----------	--

#### Sawmill Bed Features & Options

Standard	3 Side supports 2 Manual log clamps 2 Parallel Hardened Steel Rails
Options	Additional bed sections: 1.85 m Log wedge

#### Blade

Length	5460 mm
Width	32 - 35 mm
Blade wheel diameter	483 mm (belted)



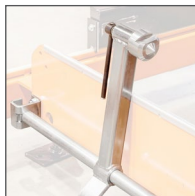
### LX100 EQUIPMENT



**SW10**  
Increases productivity with easy-to-use setworks to precisely position the head for the next cut.



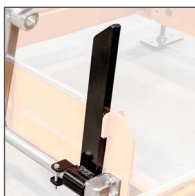
**Electric blade guide arm**  
The operator can easily adjust the position of the powered blade guide arm.



**Manual log clamp**  
for precisely clamping cants and the last board.



**Power feed** is driven on a heavy-duty chain, more durable than other methods.



**Log side supports** are simple and stronger than ever.



**Blade lubrication system**  
The blade lubrication helps keep the blade clean for smooth cutting.

### LX100 SPECIFICATIONS

#### Sawmill Head Features & Options

Standard	Electric power up/down (for AC model) Manual feed system Electric blade guide arm Blade tension system Blade lubrication system
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Options	SW10 Debarker Power feed
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#### Sawmill Bed Features & Options

Standard	3 Side supports 2 Manual log clamps Log wedge Angled bed rails
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Options	Additional bed sections: 1.85 m or 2.75 m Cant hook
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#### Blade

Length	4010 mm
Width	32 mm - 35 mm
Blade wheel diameter	483 mm (belted)



## LX 50

### THE ULTIMATE STARTER SAWMILL FOR HOBBYISTS AND SMALL BUSINESSES!

With simple-to-use features and sturdy construction, you can start your sawmilling adventure with a minimal investment, while still backed by Wood-Mizer's proven quality and customer service.

**MAX. LOG CAPACITY**  
66 cm



Pictured: LX50

#### PERFORMANCE SPECIFICATIONS

##### CUTTING CAPACITY

Max. Log Capacity	66 cm dia. x 3.8 m (3 segments 1.53 m each)
Max. Width of Cut	50 cm
Max. Cant Width	40 cm

##### POWER

Standard	5.5 kW Electric 14 HP Petrol
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## CookieMizer

CLAMPING JIG

### A SMART ATTACHMENT FOR YOUR SAWMILL

If you would like to expand the functionality of your sawmill, try using the CookieMizer Clamping Jig!

With this compact unit attached onto the sawmill bed you can start producing your own wood cookies in a safe and efficient way. The CookieMizer is a useful attachment which adds value to every short log by turning them into small tabletops, walkway steps, round shelves and many other popular items for decoration.



#### PERFORMANCE SPECIFICATIONS

##### CUTTING CAPACITY

Minimum Log Length	121 mm
Maximum Log Diameter	508 mm
Minimum Cut Height	24 mm
Maximum Cut Height	600 mm



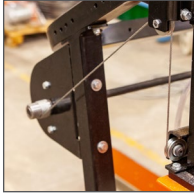
Pictured: CookieMizer 547300



## LX50 EQUIPMENT



**Saw head controls**  
Including forward/reverse and up/down for ease of operation and increased production.



**Completely new Up/ Down System**  
for dependability accuracy and stability.



**Manual log clamp**  
for precisely clamping cants and the last board.



**xFrame** stable structure that travels on twin parallel steel profiles on the bed.



**Log side supports**  
are simple and stronger than ever.



**Blade lubrication system**  
The blade lubrication helps keep the blade clean for smooth cutting.

## LX50 SPECIFICATIONS

### Sawmill Head Features & Options

Standard	Manual feed system Blade tension system Blade lubrication system
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### Sawmill Bed Features & Options

Standard	S3 bed: 2 Side supports + 2 Manual log clamps Adjustable legs
Options	Additional bed section: 1.53 m Cant hook Log wedge

### Blade

Length	3355 mm
Width	32 mm
Blade wheel diameter	400 mm

Pictured:  
**Compact**  
for shipment



## COOKIEMIZER FEATURES



**Compatible with most sawmills**  
Several mounting options are available depending on your sawmill make and model.



**Uniqu clamping system for irregular logs**  
The sliding clamp includes additional rotation in order to best secure irregular shaped logs.



**Create wood Cookies with ease**  
Using your portable sawmill, safely and efficiently clamp and saw wood cookies for creating decorative items.



**Easy shipping and assembly**  
Ships on a single pallet and requires minimal assembly time.

## COOKIEMIZER SPECIFICATIONS

### Installation Set for Machine

LT15	CMP-LT15
LX100	CMP-LX100
LT40; LT70; LT20	CMP-LT247

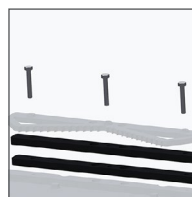
### Accessories

Spacers for higher clamp	553543
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### Dimensions & Weight

Length	705 mm
Width	864 mm
Height	118 mm
Weight of complete set	72 kg

## ACCESSORIES



### Spacers for higher clamp

Includes three bolts and two spacers for raising the fixed clamp if needed while sawing logs that are tapered or require a better grip higher on the log.



# BED EXTENSIONS

## MANUAL BED EXTENSIONS



Most Wood-Mizer portable sawmills can handle just about any log length imaginable. You can add 1.8 m or 3.6 m or 7.2 m extensions to the existing bed sections, and tackle super-long logs with ease. Bed extensions are not only useful for cutting single logs.

Many operators utilise extra-long beds in order to load and cut two logs in the same pass, increasing production dramatically. This is common in places where extra workers can assist the operator with log loading and handling while the operator concentrates on sawing.

### MANUAL BED EXTENSIONS

<b>BX6</b>	1.8 m extension
<b>BX12*</b>	3.6 m extension
<b>BX24*</b>	7.2 m extension
Bed extension 0.5 m	

\* Bed extensions are also available with hydraulic package.

## HYDRAULIC BED EXTENSIONS



Hydraulic bed extensions are available for LT20, LT40, and LT70 AC sawmills.

### BX12 BED EXTENSIONS

### BX24 BED EXTENSIONS

Log Handling Function/ Kit Symbol	12M	12H1	12H2	12H3	12H4	12H5	12H6	24M	24H1	24H2	24H3	24H4	24H5	24H6
Manual Side Supports	(2)							(3)						
Manual Clamp	•							•						
Hydraulic Side Support		(2)	(2)	(2)	(2)	(2)	(2)		(3)	(3)	(3)	(3)	(3)	(3)
Toe Boards Roller			•	•	•	•	(2)			•	•	•	•	(2)
Middle Clamp				•	•	•	•			•	•	•	•	•
Log Turner					•	•	•					•	•	•
Pull-Down Clamp						•	•						•	•

# LOG & HANDLING SYSTEMS

### 3-sided Sorting Table (CRD)

Durable sorting table capable of transferring the material in 3 ways (left, right, straight). Segmental construction allows for extending the length from 3 m up to 9 m.



### Log Deck (LD2)

Logs can be staged on the Log Deck, and fed forward one at a time onto the sawmill. The loading arms ensure only one log is transferred at a time.



### Transfer Table (TD2)

The Transfer Table efficiently sorts timber in different directions. Timber can be sent directly forward, or diverted to an edger. Recommended for timber up to 6 m long.



### Incline Conveyor (CB3)

The conveyor belt removes timber from the sawmill. After the cut is finished, the Board Removal System offloads the board from the bed onto the Conveyor Belt, which then moves the timber to the next processing stage.



# ACCESSORIES

## NETWORKS

Cutting wood on a daily basis requires a lot of measuring and math work, which reduces operator productivity. Wood-Mizer's electronic Networks systems take the guesswork out of sawing, and increase recovery and productivity. Using a Networks system, the sawmill operator does not need to work out the measurements and factor in the amount of wood removed by the blade. All he needs to do is set a required board width, and start cutting.



### ACCUSET

Accuset significantly increases the operational flexibility provided by Simple Networks and PLC Networks. In addition to 16 programmable memories for board thickness, the system also has four operational modes (Manual Mode, Auto Up/Down Mode, Pattern Mode, Pattern Mode).



### PLC Networks

The PLC Networks is for sawmills equipped with AC up/down motors. The functionality is very similar to that of the Simple Networks with the capacity for two operator programmable dimensions, which can be selected at the touch of a button.



### SW-PLC2

Automatically lowers the saw head to a preset cutting height. The SW-PLC2 is based on a programmable logic controller (PLC), a magnetostrictive measuring strip, a programmable control panel and a rotational speed controller used in asynchronous motors.



### SW Networks

The SW Networks increases productivity and accuracy using rugged electronics to quickly position the head for the next cut. Available for both AC and DC mills, the SW networks is easy to use and allows you to change board sizes very quickly, without the need to preprogramme every dimension needed.

## DEBARKER

Because the outside of a log is often covered in mud, sand or abrasive bark, a debarker is essential to improving the cutting life of your sawmill blades. The debarker clears a path in front of the blade, preventing your blades from running through mud, rocks, or thick bark. The debarker's powerful motor will help you keep your blades in great shape between sharpening and extend overall blade life. And the less time you spend changing and sharpening your blades, the more time you'll spend sawing.



This debarker is available for LT40 and LT70 mills.



Every LT15 and LT20 sawmill comes prewired and ready to fit the optional debarker, which extends blade life by pre-cleaning the log.

## CANT HOOK

These traditional logger's tools are a must for every sawmill. They are used to roll, lift, move, and pivot logs on your machine and around the sawmill. You will need a minimum of two for basic log handling.

### Cant Hook

Our cant hook is made from special hardened steel and feature 1.2 m wooden handles.



### Steel Cant Hook

Durable, long-lasting, with a special hardened steel handle and a comfortable rubber grip, 1.2 m and 0.7 m length steel cant hooks.



## WOODWORKING PRODUCTS

Wood-Mizer is proud to now offer a workshop range of planers/moulders for anyone making finished lumber, in addition to the legendary line of sawmills that have enabled people to process logs into lumber for more than 35 years.

Engineered for professional woodworkers, carpenters, or joiners in the construction trade, Wood-Mizer planer / moulders plane and mould boards on all four sides in a single pass into a variety of professionally finished products including flooring, planed boards, crown moulding, cabinet trim, paneling, door and window frames, furniture components, and more.

### PLANERS / MOULDERS / THICKNESSERS



## INDUSTRIAL AND TITAN SAWMILLS

Improve profitability with innovatively designed industrial sawmilling solutions that maximize productivity, reduce labour requirements, and increase recovery from every log.

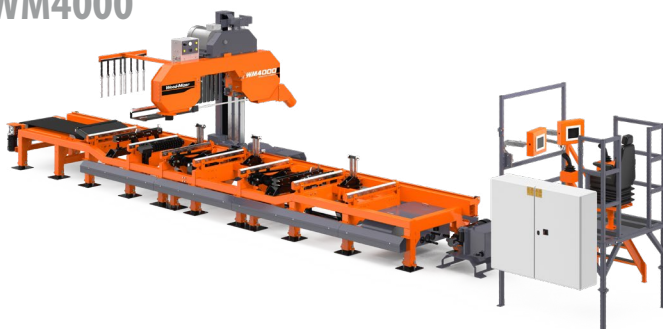
WM1000



WM3500



WM4000



WB2000



# BLADES

**Wood-Mizer blades**  
INNOVATION. PRECISION. PERFORMANCE.

## BANDSAW BLADES



Using the best sawmill blade is key to increasing production, improving cut quality, and reducing costs for your sawmilling or resawing company. From sawing green softwoods to abrasive hardwoods, Wood-Mizer manufactures an extensive range of sawmill bandsaw blades with more than 100 combinations based on profile, width, thickness, tooth spacing, and alloy for any type of sawing or resawing application.

## WOOD CUTTING TOOLS

**Wood-Mizer TOOLS**  
WOOD CUTTING BLADES AND KNIVES

## CIRCULAR BLADES



Multirip, rip saw, and crosscut circular saw blades from Wood-Mizer cover just about every sawing application – for wet or dry softwoods and hardwoods, as well as tropical hardwoods and panels. Our blades are covered with an anti-friction coating, which protects the blade against the surface build-up and over-heating.

## PLANER AND JOINTER KNIVES



Wood-Mizer supplies planer knives, serrated back knives, and tungsten-tipped knives depending on your needs and applications. Planing and profile knives are available for Wood-Mizer's own range of planer/moulders, plus other machines.

## FRAME SAW BLADES



Frame saw blades from Wood-Mizer are made from German steel, the teeth are stellite-tipped, the surface is chromium-plated, and special lengths are available upon request.



**NARROW BAND SAWMILLS • TWIN RAIL SAWMILLS**



## **Wood-Mizer Industries, Poland**

*Since 1982, Wood-Mizer has taken thin-kerf, narrow-band technology and production well beyond what anyone ever imagined possible. Because of the company's rich history of patents and innovative designs that challenge traditional thinking, Wood-Mizer is recognized as a worldwide leader in the forest industry.*

*Through a network of locations and dealers around the globe, Wood-Mizer provides solutions to customers that require everything from a single machine to complete systems to efficiently and profitably process wood.*

**Wood-Mizer®**  
*from forest to final form*

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Yalding, Maidstone Kent ME18 6JP

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