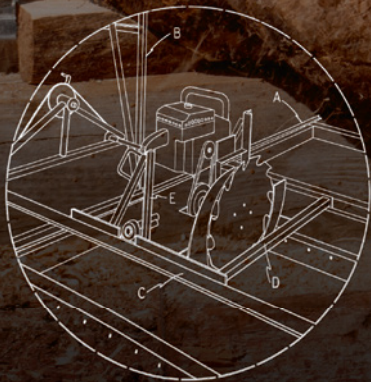


THE INNOVATORS OF THE SWING-BLADE SAWMILL



TURBO
SAWMILL



Carl Peterson 1988

TurboSawmill – inspired and endorsed by Carl Peterson, pioneer of the portable swing-blade sawmill



7x7 IN
STANDARD CUT

14 IN
DOUBLE CUT

330 LB
MACHINE WEIGHT

35 FT³
CRATE SIZE

CARRY IT IN MILL IT OUT

M7 POWERSAW



TECHNICAL DATA

SPECIFICATIONS

M7 – POWERSAW (uses your chainsaw)

STANDARD CUT	7" x 7" beam
DOUBLE CUT	up to 14" wide
LOG LENGTH	4.2 m (14ft)
EXTENDABLE TO	8 m (26ft)
LOG DIAMETER	1.3 m (4ft)
FEED	Manual
SIZING	Double-end vert. + horiz.
BLADE SUPPLIED	1 x 4-tooth welded
SHARPENER	Included (drill req.)
MACHINE WEIGHT	150 kg (330 lb)
PACKED WEIGHT	220 kg (385 lb)
CRATE SIZE	1 m ³ (38 ft ³)
WARRANTY	1 yr, mill framework
POWER	Chainsaw not supplied, 90cc +

TURBOSAWMILL.COM

The PowerSaw takes portable swing-blade milling back to its simplest form – a modern evolution of Carl Peterson's original portable swing-blade concept.

Using direct two-stroke chainsaw power eliminates conventional engines, gearboxes and complex drive systems, creating an exceptionally lightweight and productive sawmill that can be carried to the log and set up almost anywhere.

From remote bush to difficult urban sites, the PowerSaw offers virtually unlimited log diameter, genuine swing-blade versatility and serious milling capability in an incredibly portable package.



M7-Powersaw shown with standard rail length.

CARRY IT IN. MILL IT OUT. – Serious production, extreme portability, virtually unlimited log diameter.

10x10 IN
STANDARD CUT20 IN
DOUBLE CUT620 LB
MACHINE WEIGHT105 FT³
CRATE SIZE**M10**
25M

MORE CAPABILITY LESS INVESTMENT

With the ability to cut 10" x 10" in a single pass, or up to 20" wide with a double cut, the M10 delivers the versatility to handle almost any everyday milling job. From timber around the farm and building projects to regular semi-commercial production, it gives you serious capability without stepping into a larger commercial machine.

With a lower investment while retaining the same core swing-blade functionality, the M10 offers exceptional value and room to grow. Add our plug-in electric power feed system when you're ready to increase production and reduce manual handling.



M10-25M shown with standard rail length.

TECHNICAL DATA

SPECIFICATIONS

M10

STANDARD CUT	10" x 10" beam
DOUBLE CUT	up to 20" wide
LOG LENGTH	4.2 m (14ft)
EXTENDABLE TO	8 m (26ft)
LOG DIAMETER	1.3 m (4ft)
FEED	Push
OPERATION	Manual or Auto
SIZING	Single-end vert. + horiz.
BLADE SUPPLIED	1 x 5-tooth insert
SHARPENER	Included (drill req.)
ENGINE	Loncin LC2V80FD, 25 hp
MACHINE WEIGHT	280 kg (620 lb)
PACKED WEIGHT	350 kg (770 lb)
CRATE SIZE	3 m ³ (105 ft ³)
WARRANTY	2 yr frame + motor

TURBOSAWMILL.COM

More capability. Less investment. Perfect for everyday milling, your land, or your next project.



12x12 IN
STANDARD CUT

24 IN
DOUBLE CUT

1,400 LB
MACHINE WEIGHT

140 FT³
CRATE SIZE

M12
35A



TECHNICAL DATA

SPECIFICATIONS

M12 - Available in AUTO and MANUAL configuration

STANDARD CUT	12¼" x 12¼" beam
DOUBLE CUT	up to 24" wide
BLADE	750 mm (29.5")
BLADE SUPPLIED	1 x 5-tooth insert
SHARPENER	Included (drill req.)
LOG LENGTH	6 m (20ft)
EXTENDABLE TO	8 m (26ft)
LOG DIAMETER	1.8 m (5ft)
FEED	Power feed, hydrostatic
OPERATION	Auto or manual
SIZING	Single-end vert. + horiz.
ENGINE	Loncin LC2V90FD, 35 hp
MACHINE WEIGHT	650 kg (1,400 lb)
PACKED WEIGHT	750 kg (1,600 lb)
CRATE SIZE	4 m ³ (140 ft ³)
WARRANTY	2 yr frame + motor

TURBOSAWMILL.COM

DEEP CUTS MAXIMUM OUTPUT

The M12-35A combines serious commercial production with remarkable simplicity. Cut 12" x 12" solid timber, 12" x 24" double cuts, and logs of virtually any diameter, with 1.8 m capacity in its standard configuration.

Operated entirely from one end, hydrostatic power feed drives the saw through the cut and automatically swings the head for the return. One operator. Less movement. More production.

With an open single-beam design, no unnecessary electronics, and premium stainless-steel and aluminium construction, the M12-35 delivers maximum versatility, easy servicing and exceptional build quality.



M12-35A shown with standard rail set.

MAXIMUM PRODUCTION. MINIMUM EFFORT. – Commercial output, total versatility, effortless operation.

**DEEP CUTS
MAXIMUM OUTPUT**

**M12
35A**



Stainless

Premium stainless-steel and aluminium construction delivers lasting quality and durability.

A bulletproof hydrostatic power-feed system delivers smooth, reliable drive, remotely controlled.



Simple

The incredibly simple swing system automates the pivot at the far end.

Simply swing from the operator end, and the opposite end pivots automatically.



Push Button

The optional 12V DC push-button kit puts horizontal and vertical sizing at your fingertips.

Control both movements remotely from a simple pendant for fast, effortless positioning.



35hp Vtwin

The powerful 35 HP V-Twin delivers the torque to drive through deep 12" vertical and horizontal cuts with ease.

More power through every cut means faster sawing, consistent performance, and increased production.

MAXIMUM PRODUCTION. MINIMUM EFFORT. – Commercial output, total versatility, effortless operation.



**Faster sizing.
Greater accuracy.**

DIGITAL SIZING

Digital sizing delivers faster setup and reliable accuracy. Sectional cutting splits deep cuts into two or three shallower passes, making tough timber easier to mill.



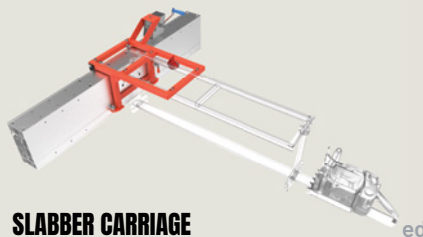
M12



ATTACHMENT SLABBER

Wide slabbing for live-edge tables and feature timber.

M12/M10



SLABBER CARRIAGE

Dedicated bed for oversized and irregular logs.

All Models



BEAM EXTENSION

Adds 6ft of log length. Manual and auto versions.

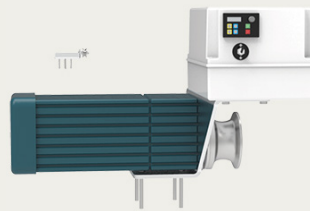
All Models



CENTRE LEG

Extends the mill beyond 26ft for extended lengths.

M12



ELECTRIC POWER FEED

Powered carriage travel on a manual mill.

M10



PUSH BUTTON KIT

12 VDC beam control from the operator position.

M12



FARM DOLLY

Lowers onto its own trailer frame. Tows behind a quad.

M12/M10



JOCKEY WHEELS

Reposition by hand or with an ATV. Standard on M12.

All Models



LOG DOG SET

Holds smaller logs steady.

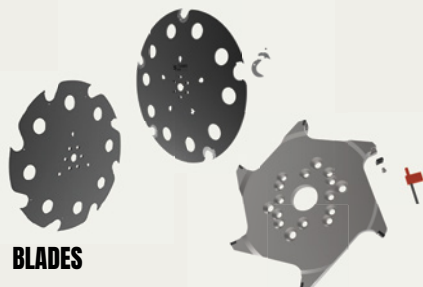
All Models



SAWMILL COVER

Heavy-duty weather protection. Your mill lives outdoors.

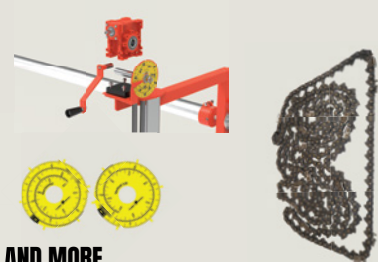
All Models



BLADES

5-tooth insert and welded blades, sized per machine.

PER MODEL



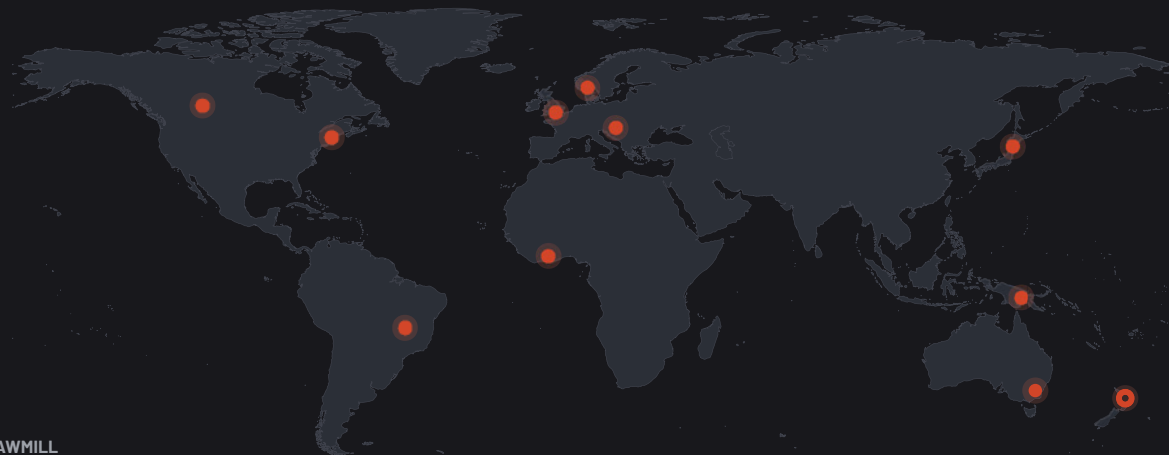
AND MORE

Sold in packs. Keep a spare set in the truck.

PER MODEL

DELIVERED WORLDWIDE. SUPPORTED LOCALLY.

Turbosawmill machines are working in forests, farms and yards across five continents, shipped from New Zealand crated to any port in the world.



● TURBOSAWMILL
SALES AND SUPPORT

SALES AND SUPPORT WORLDWIDE

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The Innovators of the Swing-Blade Sawmill • Designed and produced in New Zealand