



Timberly[®]
Portable Sawmills



**AFFORDABLE SAWING
STARTS WITH TIMBERLY**

Thank you for your interest in Timberly Portable Sawmills



Our decades of experience and innovation translates to sawmills that are less expensive, cut with quality, and include features not available anywhere

else. We understand the purchase of a sawmill, or similar equipment, is a significant investment and with several brands to choose from, only a select few separate themselves from the field. If you're sawing for projects or profits, Timberly sawmills can meet your expectations while giving you the capacity and functionality you need at unbeatable prices. To illustrate this point, we welcome you to look beyond promotional brochures and claims of our competitors and try out the machines yourself. Giving you more and charging you less is why affordable sawing starts with Timberly.

Sincerely,
Chad Sanders
 TIMBERLY MANAGER



Timberly LLC
 8233 Indy Lane
 Indianapolis, IN 46214

info@timberly.com
 timberly.com | 877.340.5634
 Check us out on facebook and YouTube



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ABOUT TIMBERLY

Combining more than 30 years of experience in building industrial and portable sawmills, Timberly offers a variety of affordable sawmills, blades, and blade maintenance equipment to fit any budget. Built in the USA, Timberly's mission is to provide quality, easy to operate and maintain products without breaking the bank. Call your local Timberly dealer for a demonstration and begin your sawing adventure today.

INDEPENDENT SAWMILL & WOODLOT

Featured in Independent Sawmill & Woodlot magazine, the 500+ board feet per hour performance by the M285 sawmill at The Great Portable Sawmill Shoot-Out positioned Timbery as a viable option for affordable and quality sawmills.



SPECS & STATS

SHOOT-OUT STATS

SawyerChad Sanders
 TailmanJake Welker
 Production rate (BF/hr)506
 Production overrun1.03
 Miscuts (BF)14

SPECS

Timbery M285

TypeBand, manual
 OptionsWinch and ramps
 Cutting capacity (D x L)28 in. x 17 ft. 2 in.
 Weight1,804 lbs.
 Mill engine25-hp gas

Blade (width/pitch/angle)1-1/4 in./7/8 in/10 degrees
 TowingBall hitch, DOT legal (standard)

Mill base price\$8,895
 Options price\$700

Contact Info
 Timbery LLC
 8233 Indy Lane
 Indianapolis, IN 46214
 Tel: 877/340-5634
 www.timbery.com



Timbery M285

After a successful introduction at the 2013 Shoot-Out, Timbery returned with their M285 sawmill. This is the largest sawmill available from the Indianapolis-based manufacturer. Sawyer Chad Sanders normally works as product manager, and tailman Jake Welker is in customer service. According to Chad, Jake "runs the mill a little here in the shop, tunes up mills for customers. He's pretty hands-on with the mills." Although neither Chad nor Jake spend much time making sawdust, they managed to team up for a great sawmilling demonstration. "I think it went really well," said Chad. "We had a good chance to show people what the mill could do. Being a manual mill, you don't have a lot of log handling options, but it is a great mill if you're willing to do more work."

While Chad operated the mill, Jake stacked slabs and lumber and turned the logs as required. The general cutting pattern was to cut each log into a 10-inch-wide cant, then mill 1-inch- or 2-inch-thick boards. As a result, most of the lumber was 1 x 10 or 2 x 10. When all the logs had been milled, Chad and Jake put boards with bark or wane back on the mill for edging.



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2015 PARTICIPANT **THE GREAT PORTABLE SAWMILL SHOOT-OUT**

Chad noted that he was a lot more focused this year and less nervous about sawing in front of a crowd. This made a big difference in the performance. The 25-hp Subaru engine managed to chew through the four logs at an average rate of 506 board feet (BF) per hour for more than an 18% increase over the previous Shoot-Out. With only one miscut board and a 3% production overrun, they gave an impressive demonstration. Perhaps the threatening clouds motivated Chad and Jake to work a bit faster this year. The rain began just as they were pulling the last board off the sawmill.

To show off the sawmill's versatility, Chad and Jake winched logs from the ground onto the sawmill with the optional log-loading package, consisting of a hand-cranked winch and pair of steel ramps. The cable runs over the top of the log and back to the winch in a system known as a "parbuckle." Reeling in the cable rolls the log up the steel ramps with a minimum of effort. This system allowed them to load the mill without support equipment—a very useful feature when sawing in remote areas.

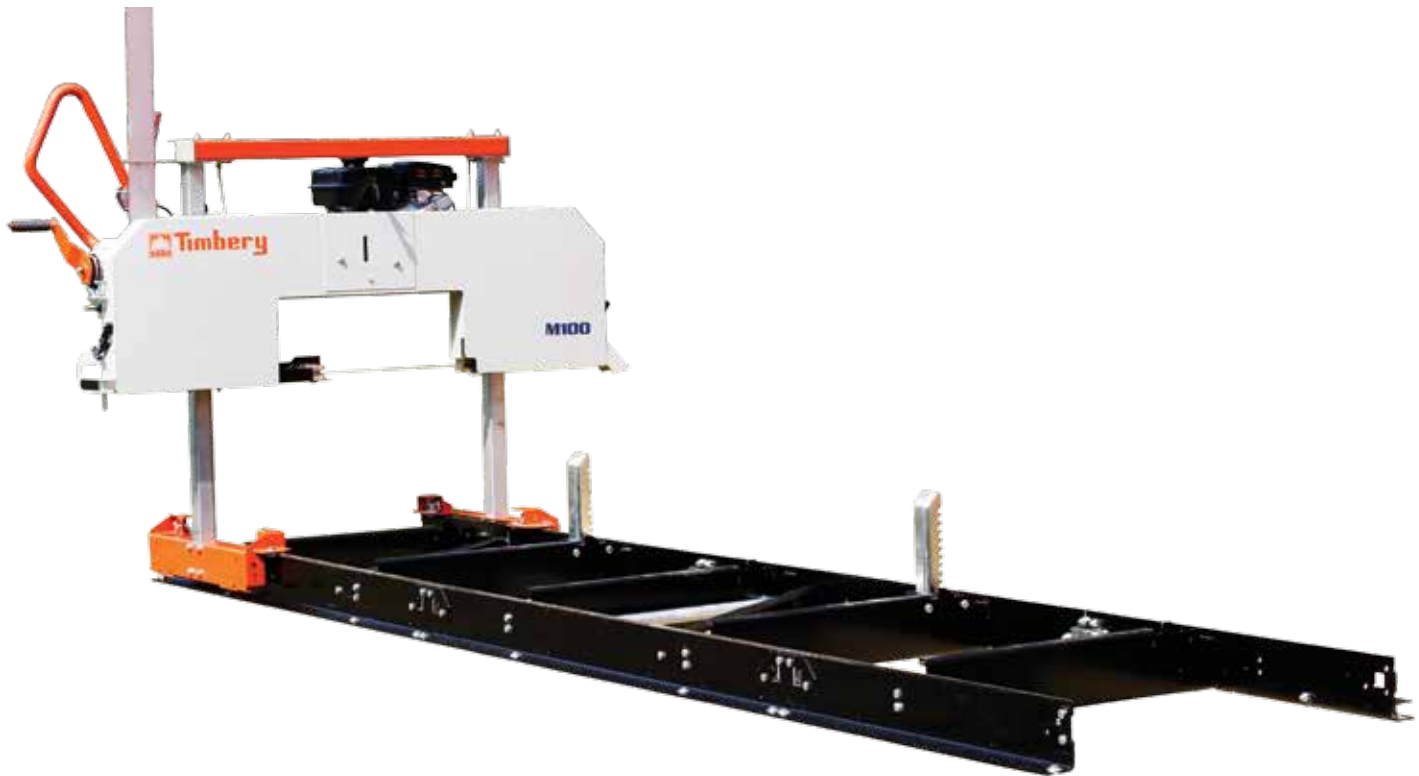
According to Chad, the Timbery M285 has several features that make it user-friendly. For example, a single lever controls the throttle, clutch, and water lube. The electric-start, 25-hp motor demonstrated at the Shoot-Out is the most powerful option available, and the cam-operated clamps secured the logs quickly.

The team slabbled 1-inch boards off the log down to 5 inches above the center, rotated the log 180 degrees, and repeated the process, producing a two-sided cant 10 inches wide. They then set the cant on edge and proceeded to mill 10-inch-wide boards. While this left more boards that needed edging on both sides, it worked well for the team.

The team also gave an impromptu demonstration on how to change a sawmill blade. "We didn't get the mud off the boards as well as we should have," recalled Chad. "By the time we got to the third log, the blade was so dull that we decided to call a time-out to replace it." The mill has a quick-release cam blade tensioner that allowed them to make a quick change, and the mill was back in operation in just a few minutes.

"The M285 appeals to a mix of people, some sawing for income and some as a hobby," Chad explained. Major markets for the Timbery are a mix between small woodlot owners and farmers with timber on their property. "There are also some users who do production, like timber-frame homes. The heavy-duty frame supports the trailer axles to make it easy to take the mill to the logs, making it a good mill for portable operations." •





M100

Simple – Compact – Convenient

Reach your sawing potential with a Timberly M100 personal sawmill. The M100 has a sleek design and all the great features of our larger models including ceramic blade guides, quick-set log post, and hand crank head adjustment. The lightweight, easily-removed head and adjustable bed provide a variety of travel and storage options. With a Timberly M100 you can do more and spend less.



M100 Sawmill Specifications

Maximum Cutting Capacities	
Log Length	11'-8" (3.5m)
Log Diameter	26" (66cm)
Widest Board	22" (55cm)
Power Options	7 HP Gas (Standard) 9 HP Gas 14 HP Gas 5 HP Electric (single phase)
Blade	.042 x 1¼" x 132" 9° or 10° with 7/8" tooth spacing
Water Lube System	Standard
Bandwheel	16"
Feed System	Manual Push
Bed Construction	Modular bolt together bed
Bed Extensions	5' (1.5m) sections (Unlimited)

M100

M100 FEATURES



Sawyer has quick and easy access to head up and down, blade guide arm, and engaging the blade.



Adjustable ceramic blade guides.



Quick-set log rest adjusts with one hand and allows for a 1" final cut.



Screw-set log clamp.



Easy shipping and assembly.

M100 ACCESSORIES



Cant Hooks



Off road trailer package

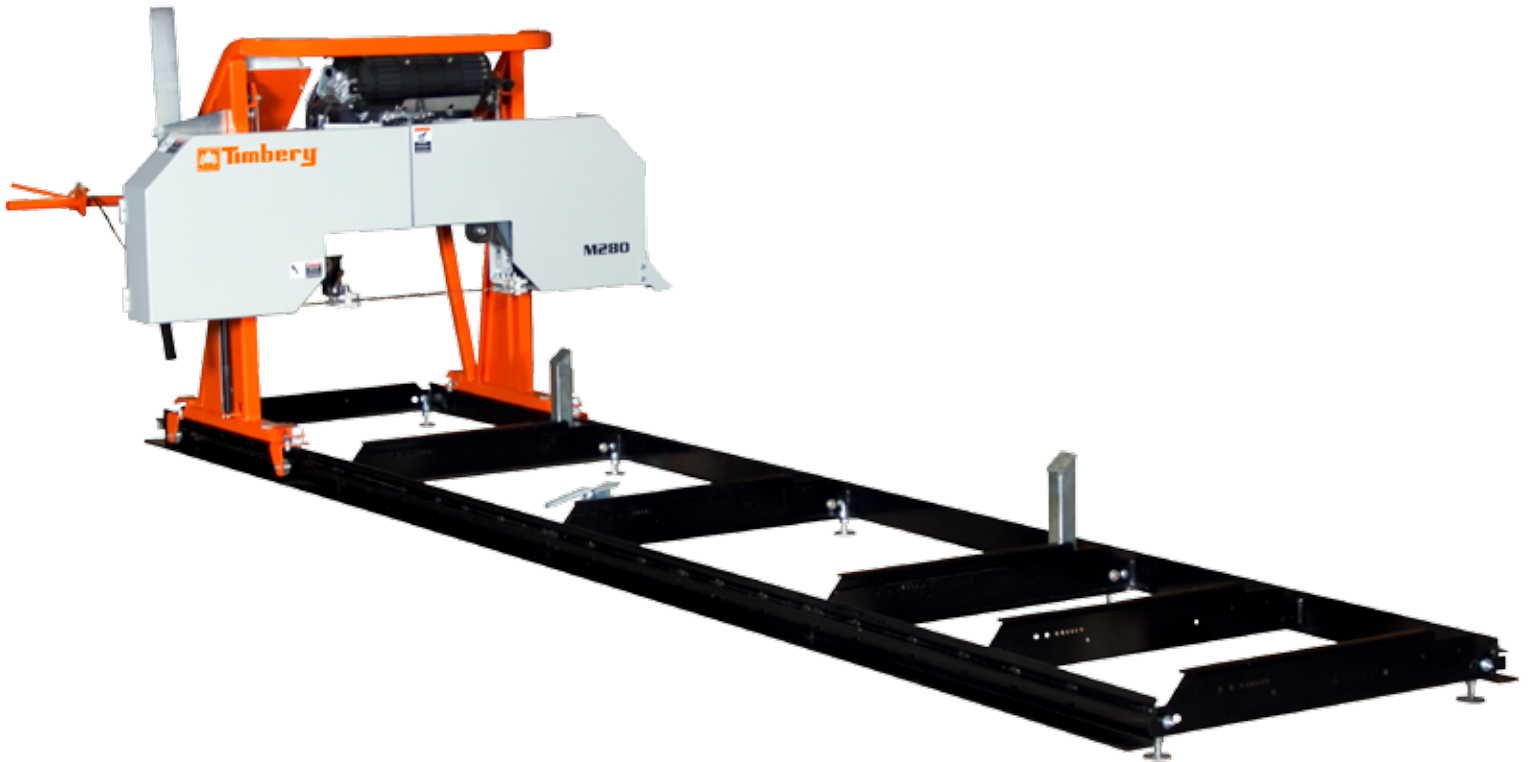


Bed Extension



The Timberly M100 sawmill is equipped with everything you need to start your sawing adventure.

24 MONTH **FREE** PHONE WARRANTY **SUPPORT**



M280

Saw your own lumber without cutting into your budget.

If you are ready to start sawing your own lumber, the Timberly M280 has everything you will need and MORE! From furniture to flooring, siding to shingles, large logs or small, making your own lumber is easy and practical with the Timberly M280.



M280 Sawmill Specifications

Maximum Cutting Capacities	
Log Length	13'-11" (3.9m)
Log Diameter	28" (71 cm)
Widest Board	24" (60 cm)
Power Options	14 HP Gas (Standard) 16 HP Gas* 23 HP Gas* * Equipped with counter-balanced headlift
Blade	.042 x 1 1/4" x 144" 9° or 10° with 7/8" tooth spacing
Water Lube System	Standard
Bandwheel	19"
Feed System	Manual Push
Bed Construction	3 Modular welded bed sections
Bed Extensions	4' (1.2m) sections (Unlimited)

M280

M280 FEATURES



Sawyer has quick and easy access to head up and down, blade guide arm, and engaging the blade.



Adjustable ceramic blade guides.



Quick-set log rest adjusts with one hand and allows for a 1" final cut.



Screw-set log clamp.



Easy shipping and assembly.

M280 ACCESSORIES



Lap Siding Maker



Shingle Maker



Toe Boards



Cant Hooks



Sawmill Cover



4' bed extensions



The Timberly M280 sawmill is equipped with what you need to do some serious sawing.

24 MONTH WARRANTY **FREE** PHONE SUPPORT



Shown with optional Log Loader Package

M285

Take your sawmill adventure on the road.

The Timberly M285 portable sawmill is equipped with everything that makes the M280 such a great buy, but with the added flexibility of milling where ever your logs are located.



M285 Sawmill Specifications

Maximum Cutting Capacities	
Log Lengths	17'-2" (5.2m)
Log Diameter	28" (71 cm)
Widest Board	24" (60 cm)
Power Selections	14 HP Gas (Standard) 16 HP Gas* 23 HP Gas* * Equipped with counter-balanced headlift
Blades	.042 x 1¼" x 144" 9° or 10° with 7/8" tooth spacing
Water Lube System	Standard
Bandwheel	19"
Feed System	Manual Push
Trailer Package	Standard
Bed Construction	3 Modular welded bed sections
Bed Extensions	5' or 7' sections

M285

M285 FEATURES



Sawyer has quick and easy access to head up and down, blade guide arm, and engaging the blade.



Adjustable ceramic blade guides.



Quick-set log rest adjusts with one hand and allows for a 1" final cut.



Quick-set log clamp.



Road Ready Trailer Package

M285 ACCESSORIES



Lap Siding Maker



Shingle Maker



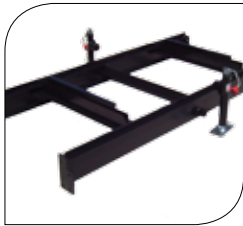
Toe Boards



Cant Hooks



Sawmill Cover



5' or 7' Bed Extensions



M285 Log Loader Package comes with ramps and winch for easy log loading.



The M285 is a great choice for sawyers who want to be portable.

24 MONTH **FREE** **PHONE**
WARRANTY **SUPPORT**



R100 Shown with optional table extensions. Extensions are available for R200.

R200

Heavy-Duty Professional Resaw

Engineered for production, the R200 is a manually fed resaw with a heavy-duty roller table that can handle cants up to 12" wide by 9" tall. This professional resaw is ideal for operations that demand continuous production for breaking down boards, cants and reclaiming slabs. The R200 offers more powerful engine options and a heavier built frame and saw head than the entry-level R100 Resaw.

R200 Resaw Specifications

Cutting Capacities	
Min. Length	12" (30cm)
Max. Length	Unlimited
Min. Width	2" (5cm)
Max. Width	12" (30cm)
Min. Height	¾" (1.9cm)
Max. Height	9" (22cm)
Power Options	16 HP Gas (Standard) Opt 23 HP Gas
Blade	.042 x 1¼" x 144"
Band Wheel Size	19"
Water Lube System	Yes
Feed System	Manual Push
Heavy Duty Rollers	7 Rollers 2 ½" diameter
Table Extensions	4'10" (1.4m) sections (Unlimited)

R200

R200 FEATURES



Easy to activate clutch and throttle lever



Adjustable blade guide arm with ceramic guides



Gravity feed water lube system



Built-in manual return system



2 1/2" heavy duty rollers

R100 Affordable Entry-Level Resaw

R100 Resaw Specifications*

Cutting Capacities

Power Options 14 HP Gas (Standard)

Blade .042 x 1 1/4" x 132"

Band Wheel Size 16"

*All other specifications are the same as the R200 Resaw.

R100 Resaw

The R100 Resaw is designed to be an entry-level affordable solution for sawmillers to boost their productivity when reclaiming slabs.



Timbery Resaws are ideal for breaking down boards, cants and reclaiming slabs.

24 MONTH WARRANTY **FREE PHONE SUPPORT**

R200 Shown



E100 shown with electric motor and table extension.

E100 FEATURES



14HP Gas Motor is sufficient power to process boards.



Two circular 10" blades, one fixed and one adjustable.



Easily and precisely adjust the distance between the blades to produce accurately sized timber.



Infeed and outfeed hold-down rollers keep the boards straight during edging.



The board fence makes it easy to trim boards with one straight side.

E100 Unlimited Potential on a Limited Budget!

The E100 twin-blade edger is designed to be an affordable solution for sawmillers to boost their productivity. Two circular blades are provided standard, one is fixed, and the other adjustable. A removable board fence makes it easy to trim boards that already have one straight side. The E100 breaks down into a compact configuration for shipping.

E100 Edger Specifications

Power Options	14 HP Gas (Standard) 10 HP 3 Phase Electric (Optional)
Circular Blades	10" (250 mm)
Number of Blades	2
Max. Feed Width	20" (520 mm)"
Max. Cutting Width	12" (300 mm)
Min. Cutting Width	1½" (40 mm)
Max. Cutting Thickness	2" (50 mm)
Conveyor	8" (203) Rubber belt

TL50



TL50

The TL50 Log Trailer is built to last with large floatation tires, walking beam suspension, and a capacity of almost 2 tons. Featuring an adjustable position front rack and telescopic tongue, the TL50 can carry logs up to 16' long with a total capacity of roughly ½ cord of 8' logs. Eight swivel posts are also included for log stability while towing.

**Getting your logs
to the mill has
never been easier.**



TL50 Logger Specifications

Width of Unit	52"
Tire Size	23 x 10½ x 12 (4 ply)
Overall Length with Extended Tongue	11' 5"
Ground Clearance	13" under tongue 11" under walking beams 16" under frame
Coupler Size	2", 5 holes. 1,000 lbs high speed hubs, grease fitting on walking beam pins. Jack is standard.
Shipping Details	4' x 4' pallet. Weight 300 lbs

Do not exceed the capacity of the towing vehicle and/or the experience of the driver, **off road use only.**



SHARP 'N SET® ACCESSORIES



5" CBN wheel



5 gal grinding oil



Tooth set gauge

Sharp 'n Set®

Sharpen and Set Blades All in One!

The Timberly Sharp 'n Set® provides a sharpened and set blade all in one machine. This simple and effective unit will save you money and provide a finished blade that is ready to saw. It can handle 1" – 1½" blades and has many adjustable features for precision and flexibility.

SHARP 'N SET® FEATURES

Lubrication Features

- Oil pump
- Cleaning magnets

Blade Cleaning Features

- Oil wiper pads

Adjustable Features

- Adjustable tooth pusher for fine tuning sharpening
- Adjustable blade position for various widths
- Adjustable blade support brackets
- Adjustable set points



12 MONTH WARRANTY
FREE PHONE SUPPORT

Sharp 'N Set Specifications

Part Number	SS20-100
Machine Size	16" W x 20" D x 14" H
Machine Weight	82 lbs
Power	115/230 V AC, 1 phase, 5.0/2.5 Amps, 50/60 Hz
Blade Capacity	1" – 1½"
Blade Profiles	4, 7, 7 Turbo, 9, 10, 13 degree 7/8" tooth spacing
Controls	Manual
Wheel RPM	3700 - 1/7hp 12 V DC

*Table required for unit, not included.

Bandsaw Blades

Available for all Timbery sawmills as well as Hudson, Norwood, Woodland, and Wood-Mizer mills. Timbery Blades are manufactured with high-quality carbon steel and induction hardened teeth. Featuring a competitive flex life, each tooth is individually measured and precisely set by computer-controlled equipment during the manufacturing process. Timbery Blades can also be sharpened to maintain accurate sawing performance with each cut.



Blades

Thickness x Width	Length	Hook Angle	Tooth Spacing
.042 x 1 1/4"	132	9° or 10°	7/8"
.042 x 1 1/4"	144	9° or 10°	7/8"
.042 x 1 1/4"	158	9° or 10°	7/8"
.042 x 1 1/4"	167	9° or 10°	7/8"

CONTACT US

TIMBERY HEADQUARTERS

Timbery LLC

8233 Indy Lane
Indianapolis, IN 46214
Ph: 877.340.5634
Fax: 317.808.0790
Email: info@timbery.com

UNITED STATES

Alabama Outdoor Power Equipment LLC

6000 Curry HWY
Jasper, AL 35503
Ph: 205.387.8115

Big Timber Forestry Products

7727 269th Ave NE.
Stacy, MN 55079
Ph: 612.219.4199

Camden Satellite and Stove

Camden On Gauley, WV 26208
Ph: 304.651.3501

Perry Dye

689 Back Fork Rd
Big Springs, WV 26137
Ph: 304.354.6518

Carolina Sawmill and Service, Inc

28002 Canton Road
Albemarle, NC 28002
Ph: 704.982.0052
Fax: 704.982.1619

Far West Forest Products

6980 Camp Far West Road
Sheridan, CA 95681
Ph: 530.633.4316
www.farwestforest.com
email: info@farwestforest.com

Michigan Sawmill Sales LLC

8197 Hogan Road
Fenton, MI 48430
Ph: 810.625.3848

Middleton Equipment Sales

252 Silver Street
Middleton, NH 03887
Ph: 603.833.8290
www.middletonequipmentsales.com

Northern Woodsmen

2826 Honey Creek Road
Burlington, WI 53105
Ph: 262.210.0927
email: msimonsen@northern-woodsmen.com
www.northern-woodsmen.com

Triple "J" Sales

484 North Church Ave.
Henderson, TN 38340
Ph: 731.608.4442

Parsons Outdoor Power Equipment

22638 Croghan Pike
Shade Gap, PA 17255
Ph: 814.259.9976

Rocky Mountain Building Products

3435 HWY 160
Mancos, CO 81328
Ph: 480.980.3999

MEXICO

Máquinas y Herramientas de Xalapa Sa De Cv

Encino #25, Col. El Olmo
Xalapa, Veracruz, Mexico
Ph: +52.228.141.6060

CANADA

Timbery Atlantic

(Maritime Farm Supply Ltd.)
38 Old Berry Mills Road
Berry Mills, NB • E1G 3W4
Ph: 506.857.3134
email: doug@maritimefarmsupply.com
www.maritimefarmsupply.com

Western Sawmills

50302 Brule Road
PO Box 26
Brule, AB • T0E 0C0
Ph: 780.817.1555
www.WesternSawmills.com
email: info@WesternSawmills.com

Chesher Bros. Inc.

2152 Frankford Road
Frankford, ON K0K 2C0
Phone: 613.398.1611
www.chesher.ca
email: bobchesher@sympatico.ca

Roulement Techno

136 Olivier
Laurier-Station, QC G0S 1N0
Phone: 418.728.4668

Pine Ridge Outdoors

22123 Garven Road
Box 26, Grp 535, RR5
Winnipeg, MB, R2C 2Z2
Ph: 204.229.7862
www.pineridgeoutdoors.ca
email: info@pineridgeoutdoors.ca

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www.timbery.com

Timbery LLC

8233 Indy Lane | Indianapolis, IN 46214

877.340.5634 | info@timbery.com