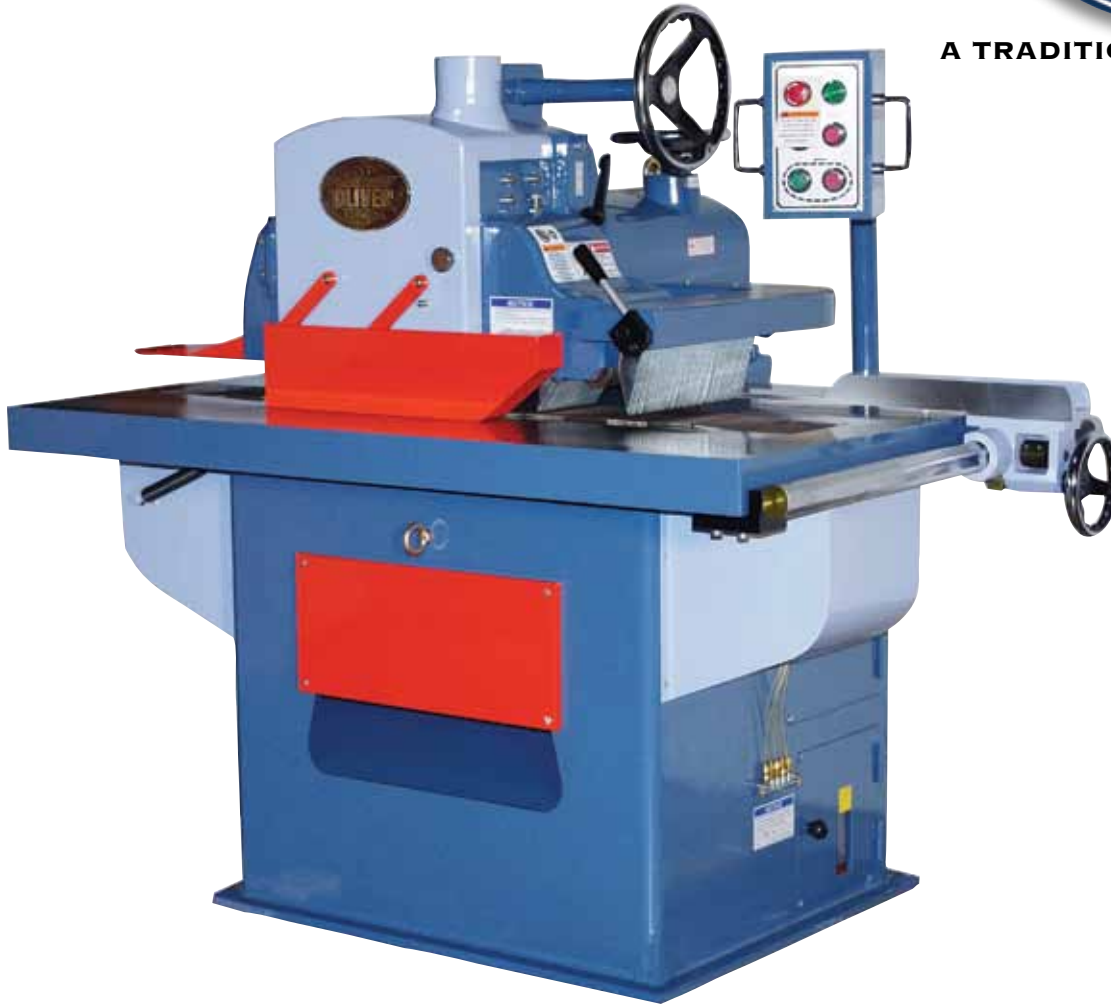


4920

STRAIGHT LINE RIPSAW



A TRADITION OF INNOVATION™



FEATURING

- Pivoting control panel
- Precision cast iron micro-adjustable rip fence
- Two rows of anti-kickback fingers
- 6" wide cast iron feed chain
- Adjustable spring loaded pressure rollers
- Automatic feed chain lubrication
- Laser (optional)

The Oliver 4920 Straight Line Rip Saw keeps the wood secure and straight as it rips it. An optional laser gives you a quick and accurate guide for longer cuts and the precision cast iron micro adjustable fence ensures accuracy. The cast iron feed chain guides the stock through the machine and the spring loaded pressure rollers hold it steady as the 12" blade rips.

Add features like auto chain lubrication and a pivoting control panel and you've got a saw that can't be topped! Flip this sheet over to take a peek under the hood and find out why the 4920 could be right for you...

CALL: 1-800-559-5065
To find a dealer near you!

**2 YEAR
LIMITED
WARRANTY**



4920

Straight Line Ripsaw

PRECISION-BUILT SAW ARBOR AND MOUNTING

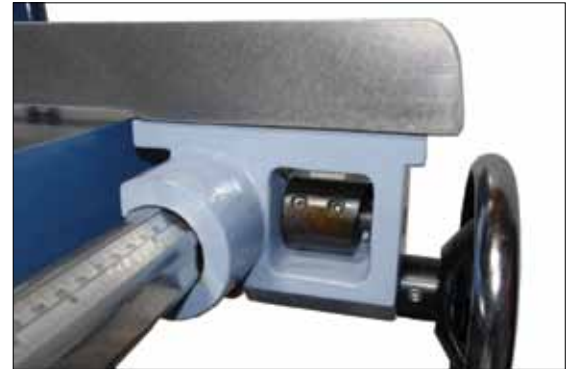
Made of nickel-chrome steel, accurately ground and dynamically balanced, saw arbor runs on precision angular-contact ball bearings, which eliminate radial run-out and axial thrust at high speeds.

AUTO CHAIN LUBRICATION

Chain lubrication is automatic with both the burst duration and interval being adjustable. To protect components, the machine will shut down when oil reservoir gets too low.

QUALITY FINISH

Use of an annealing furnace during manufacturing provides stress relief for main castings and ensures a flawless finish.



PRECISION MACHINED CAST-IRON MICRO ADJUSTABLE FENCE is quick and easy to adjust and guides the stock securely



SEVEN PRESSURE ROLLERS hold material securely to the caterpillar chain.



TWO SETS OF anti-kickback fingers ensure operator protection and safety.

Model No.	4920
Stock No.	4920.001
Arbor Diameter (in.)	1
Blade Diameter (in.)	12
Blade Speed (RPM)	4,500
Feed Speed	36-150 FPM Variable
Cutting Depth (in.)	3-3/8
Maximum Ripping Width (in.)	18
Minimum Board Length (in.)	8
Pressure Rollers	7
Anti-Kickback Device(s)	2
Table Size (W x L/in.)	35 x 54-1/4
Table Height (in.)	32
Dust Collection Port (in.)	4
Minimum CFM Required	600
Feed Motor	2HP, 3Ph, 230/460V
Control	Soft Start
Motor	15HP, 3Ph, 230/460V
Shipping Dimension (L x W x H/in.)	61 x 45 x 64
Gross Weight (lbs.)	2290