

Parts Order Sheet for LINN LUMBER

Name: _____
Address: _____
City: _____ State: _____ Zip: _____
Telephone: _____ Date: _____

Mail to:
LINN LUMBER INC
30094 Ingram Rd
Lebanon, OR 97355
E-mail: linnlumber@live.com

Product Description

Band saw wheels: Each

16" with 1 7/16" bore _____ \$160 _____
19" with 1 7/16" bore _____ \$180 _____
21" extra heavy, balanced with 1 7/16" bore _____ \$310 _____
26" extra heavy, balanced with 1 7/16" or 1 15/16" bore _____ \$425 _____

Saw Guides: Each

For 1 1/4" blades _____ \$85 _____
For 1 1/2" blades _____ \$90 _____

Track roller wheels: Machined wheels with two sealed ball bearings. Has 7/16" wide groove, designed to run on edge of 3/8" steel such as the 3/8" x 3" x 3" angle iron we use for our track rails. - \$55 each ----- \$4/ \$220 _____

Raise/lower package: Acme threaded rods with machined end. Includes two 48 1/2" or 52 1/2" rods, two machines brass nuts with brackets, 4 bearings, hand crank, drive sprockets and connection roller chain ----- \$450 _____

Hydraulic blade tensioner: A self contained hydraulic unit with center mounted cylinder for fast and accurate blade tension. Includes hand pump, connecting hose, hydraulic cylinder and pressure gauge. ----- \$425 _____

1 7/16" pillow block bearings: We put one of these on each side of the big saw wheels to give the mill extra ruggedness and stability. Price per each ----- \$ 35 _____

1 7/16" main drive shafts, one for power side and one for idler side ----- \$ 60 _____

Centrifugal Clutch: Heavy duty, ball bearing clutch used for engines from 10 to 20 HP. Fits 1" shaft. Uses "B" section belt and has 4" single groove pulley. Use a "BX" belt for best horse power transfer. ----- \$185 _____

Extra Heavy duty Centrifugal Clutch - Engines 20 - 25 HP, For 1 1/8" shaft, 2 groove, 4 1/2" pulley. By quote ----- \$310 _____

Sawmill Kits (Just the raw parts and pieces) Circle one

Model: _____ Basic Sawframe Super Sawframe Complete carriage Price: \$ _____

Already Built but not sanded, painted or assembled

Model: _____ Basic Sawframe Super Sawframe Complete carriage Price: \$ _____

Already Built Sawmill Assemblies (not a kit)

Model: _____ Basic Sawframe Super sawframe Complete carriage Price: \$ _____



TOTAL

01A15