## Puts lumber right at the sawyer's fingertips. Saves labor costs an reduces lost time. Inventories bunks of different lumber lengths at the same time. Pushbutton controls for easy and safe operation. Increases saw production. Quick and easy to stock. Made in the USA by Alpine.

## Lumber Carousel

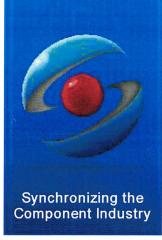
Unique revolving lumber storage and retrieval system!



The right infeed system for any component saw, the Lumber Carousel is available in two 7 stage models.

The Lumber Carousel is a unique revolving lumber storage and retrieval system that puts standard web length lumber in one location, directly in front of the saw.

Lumber Carousel is designed to hold the wide variety of lumber that may be required for a job. At full capacity, the Carousel can hold seven full bunks of lumber in lengths up to 20 feet. Several lumber lengths can be combined in a single bay. The lumber supply only needs to be replenished when a bunk has been used up, so a fork lift and operator are freed up to do other work around the plant. No lumber picker is necessary because your sawyer controls the carousel from a pedestal-mounted pushbutton station with on, off, forward, and reverse functions the Lumber Carousel is sturdy, reliable, and designed specifically for the truss industry.





## Lumber Garousel





## **SPECIFICATIONS**

LCA 7000 LCA 7040

Outside diameter: 29 ft. 43 ft. Track diameter: 27 ft., 2 in. 40 ft.

Weight (approx.): 3,5000 lbs. 5,500 lbs.

Capacity: Seven full bunks Seven full bunks
Up to 12 ft, Long. Up to 20 ft, Long.

Height to bottom of bundle: 24 inches

Construction: Heavy steel sections and tubing

Wheels: Forklift-type caster wheels, urethane coated for smooth, quiet operation and guarded for safety

Power Requirements: 10 HP Motor

Electrical: 208 V 30 A 30 with transformer

230 V 26 A 3Ø 460 V 13 A 3Ø

Operator control: Pedestal mounted pushbutton station with forward, reverse, off and on functions.

Options: Steel support track.





