

# L200

*Low-Temp Dehumidification Kilns*

**nyle**  
Dry Kilns



*Starting at*  
**\$7,995.00**



## KEY FEATURES

- ✓ **High-Capacity Drying**  
The L200 is designed to handle larger loads efficiently, making it ideal for medium-sized woodworking operations.
- ✓ **Advanced Technology**  
Utilizes a low-temp dehumidification process to dry wood evenly while maintaining energy efficiency.
- ✓ **User-Friendly Controls**  
Equipped with intuitive controls for precise moisture management and easy operation throughout the drying process.
- ✓ **Rugged and Reliable**  
Built with robust materials, the L200 kiln offers durability and consistent performance, even in demanding environments.

## About The L200

For larger drying needs, the L200 models allow you to dry your lumber down to 6-8% moisture content for pennies per board foot. These compact, high-performance dehumidification systems will dry between 1,500 and 4,000 board feet of lumber.

Available in two options, the L200S includes two circulating fans, a kiln control, and a powered vent kit. While the L200M adds upgraded controls with moisture probes.

# TECHNICAL DATA SPECIFICATION

Load Capacity	For softwoods and fast-drying hardwoods (Pine or Poplar) 1,500-2,000 BF For slow-drying hardwoods (Oak) 4,000 BF
Nominal Water Removal Rate	250 lbs. (114 kg) per 24 hours
Drying Time	4/4 Green Pine -80% to 8% in approximately 12 days. 4/4 Green Oak -65% to 8% in approximately 35 days.
Drying Temperature Range	70° -120° F (21°-49° C)
Heat Treating Capabilities	Yes, Up to 160° F (71° C)
Compressor Nominal HP	2 HP
Internal Blower Motors	1/3 HP; 1,800 CFM
Auxiliary Heat	4,000 Watts
Circulating Fans	Two Included: 16" 1/3 HP, 1,800 CFM
Over Temperature Vents	One power vent system included (includes exhaust and intake)
Power Requirements	240V, 60 Hz, Dedicated 40A Required.
Shipping Weight	340 lbs
Dimensions (H x L x W)	37" x 32 1/2" x 20 1/2" (base unit only)

## L200 Accessories



### Fan Kits

Fully automated fan kit includes 16" housings 16" fan blade, 1/3 HP motor and motor starter.



### Heat Booster Package

Used to set pitch, sterilize and faster heating of larger chambers.



### Moisture Probes

Allows the monitoring of the moisture content of select boards in the pack.

## Contact Us

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