

L200_{PRO}

Self Install Chamber Kits

nyle
Dry Kilns



Starting at
\$44,995.00



KEY FEATURES



Easy Assembly

Designed for quick and straightforward setup, the prefabricated chamber allows for rapid installation, getting you up and running with minimal downtime.



Optimized Airflow

Engineered with airflow-enhancing features like built-in baffles and deflectors to ensure even drying across the entire lumber load.



Durable Construction

Made from high-quality materials, the chamber is built to withstand the rigors of daily use, providing long-term reliability and consistent performance.



Integrated Moisture Control

The chamber is designed to work seamlessly with the L200Pro's dehumidification system, enhancing moisture management for precise and efficient drying cycles.

About The L200Pro Chamber

The L200Pro Chamber Kit is your all-in-one solution for professional-grade lumber drying. Measuring just over 16 ft. wide by 7 ft. high, this chamber is capable of drying 3,000-3,500 BF of 4/4 green oak in 4 to 5 weeks. **This package includes an L200Pro DH Unit, Pro control, four circulating fans, a powered vent kit, and a prefabricated chamber kit.**

TECHNICAL DATA SPECIFICATION

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|--------------------------|---|
| Drying Capacity | For softwoods and fast-drying hardwoods (Pine or Poplar) 1,500-2,000 BF For slow-drying hardwoods (Oak) 3,000-3,500 BF |
| Number of Fans | Four: 16" 1/3 HP, 1,800 CFM |
| Chamber Dimensions | 18' 1" W x 9' 2" D x 10' 1" H |
| Load Space | 16' 4" W x 5' D x 7' H |
| Maximum Chamber Capacity | 3,500 Board Feet |
| Power Requirements | 240V Single Phase, 60 Hz, Dedicated 100A Required. |
| Shipping Weight | 10,000 lbs |
| Shipping Requirements | Fork extensions are recommended. |
| Build Time | ≤ 1 Day |



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