

L-53

Low-Temp Dehumidification Kiln

Starting at
\$4,495

About The L53

With the L53, you can achieve superior quality drying without breaking the bank. This compact and high-performance dehumidification system can dry between 300 and 1000 board feet of lumber, ensuring remarkable results with each batch. Equipped with two internal fans, a kiln control, and a powered vent kit, the L53 is perfect for both dedicated hobbyists and seasoned professionals.




Whats Included:

- ☒ L53 Dehumidification Kiln
- ☒ Kiln Control
- ☒ Two Internal Fans
- ☒ Powered Vent



Learn More:



-  12 Stevens Road
Brewer, ME 04412
-  (800) 777-6953
-  kilnsales@nyle.com
www.nyledrykilns.com

Specifications

Load Capacity	For softwoods and fast-drying hardwoods (Pine or Poplar) 300 - 400 BF For slow-drying hardwoods (Oak) 1,000 BF
Nominal Water Removal	60 lbs. (27 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	An Auxiliary heater can be used to set the pitch, sterilize the load (kill bugs) and for preheating. (Up to 160° F)
Compressor Nominal HP	1/2 HP
Internal Blower Motors	2 Internal Fans; 50 watts each, 850 cfm
Auxiliary Heat	1,000 watts
Over Temperature Vents	One power vent system included (includes exhaust and intake)
Power Requirements	120V, 60 Hz, Dedicated 15A Required.
Shipping Weight	150 lbs.
Dimensions (H x L x W)	37 ½" x 22" x 14 ½" (base unit only)

L53 Accessories:



Heat Booster Package:

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