

Heat Treating Containers

Nyle has developed 40' Container Heat-Treating Systems that are adaptable, efficient, and easy to operate. These systems are fabricated from 40' refrigerated shipping containers and outfitted with our indirect gas-fired furnaces burning either natural gas or propane and can handle anything from pallets to firewood wood.

The innovative, flexible design of these units allows for high-temperature heat treating and extended drying capabilities. Hot water or steam options are available.





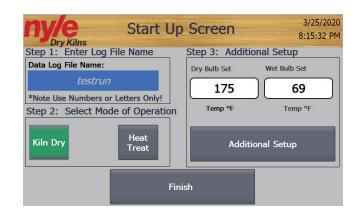


Controls

Our Heat Treating control system provides you with all the tools to ensure proper and efficent heat treating every cycle.

The control systems allows for full control over the set-points and climate during the cycle even automatically turning off the equipment when heat treating has been completed.

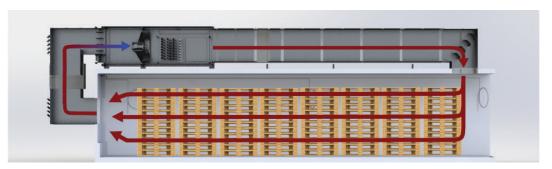
Automatic recording allows the user to generate printable reports for certification and shipping requirements.



Specifications

Load Capacity	350 Pallets / 6-8 Cords
BTUh	800,000
Number of Fans	One 36" 7.5 Hp
Dimensions	8′ W x 46′ 3 ¼″ D x 13′ 8 ⁵ / ₁₆ ″ H
Power Requirements	240V three-phase 60Hz,

How it Works



www.nyle.com - kilnsales@nyle.com - (800) 777-6953