



Pallet & Firewood

Heat Treating Systems

Starting at
\$73,995

About The Heat Treating Systems

Nyle has developed a Heat-Treating System that is adaptable, efficient, and easy to operate. A Nyle Heat Treater can handle anything from pallets to firewood wood. These units' innovative, flexible design makes modification and expansion easy when regulations or your needs change.

The chambers are fabricated from a 40' refrigerated shipping container containing everything you need to start heat treating. All our systems are outfitted with our indirect gas-fired furnaces burning natural gas or propane for high-temperature heat treating and/or extended drying capabilities. Our designs are safer, more efficient, and don't require a boiler.

Nyle offers systems manufactured with the highest quality materials to ensure that your time is spent making money, not repairs



Learn More:



12 Stevens Road
Brewer, ME 04412



(800) 777-6953

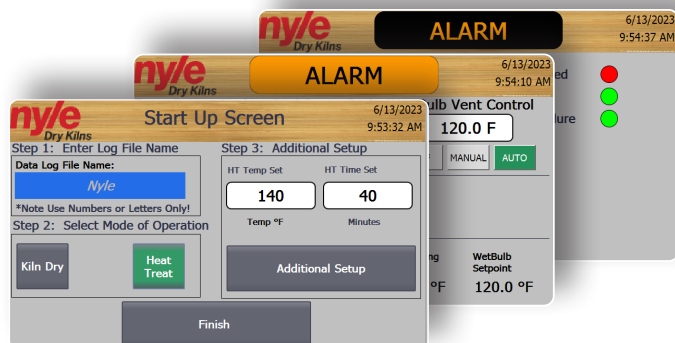


kilnsales@nyle.com
www.nyledrykilns.com

Specifications

Load Capacity	350 Pallets / 6-8 Cords	
Max Temperature	180° F	
Drying Time	Summer	Drying: 2 - 3 Days / Heat Treating: 2 - 4 Hours
	Winter	Drying: 3 - 5 Days / Heat Treating: 3 - 6 Hours
BTUh	800,000	
Number of Fans	One 36" 7.5 HP	
Number of Vents	Two duct Vents	
Dimensions	40' L x 8' W x 9' 6" H	
Shipping Weight	11,000 lbs	
Power Requirements	480V three phase 60 Hz	

Controls



Our Heat-Treating control system provides the tools to ensure proper and efficient heat treatment every cycle.

The control system allows complete 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 users to generate printable reports for certification and shipping requirements.