

THERMAL TREATMENT PLANT FOR WOOD

heat treatment of wood, no preservative added



The autoclave allows heat treatment at 200°C and more, under pressurized steam atmosphere, as per original Moldrup SSP process.

A vacuum unit ensure safe process, without the need of inert gas.



Cycle parameters can easily and accurately be adjusted. Water injection system allows treatment of a variety of wood species. A large fan ensures perfect heat distribution in the chamber.



Efficient plant design with minimum foot print.



Additionally, we can supply a thermal fluid boiler for a complete turn-key plant project.

