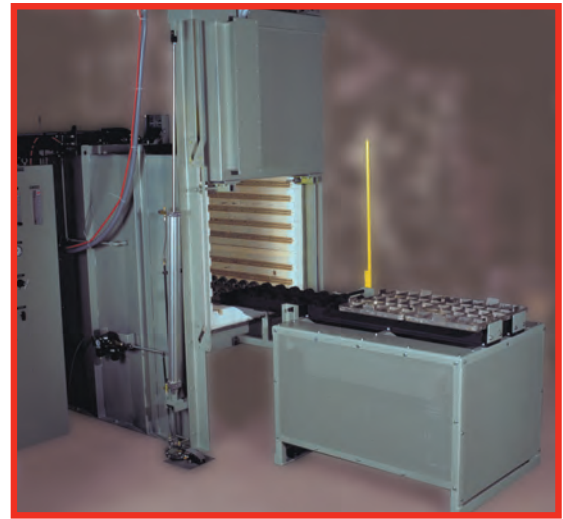
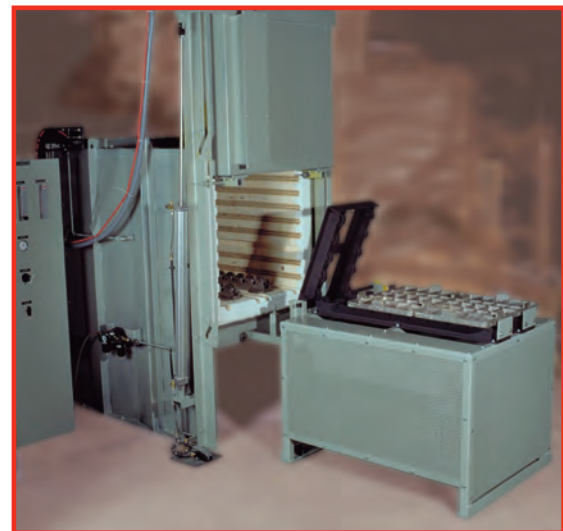




XLE 814 with pneumatic vertical door



Ready for loading



Ready to close door

Designed for neutral hardening of air hardening tool steel

This special version of the XLE box furnace is designed with a nitrogen/methane controlled atmosphere, high temperature fan for atmosphere mixing, alloy roller hearth and special blower table air quench system to quickly cool air hardening tool steel when being quenched. The manually operated bridge system makes load transfer to the quench table easy and quick. The above furnace features a load size of 24" wide by 36" deep by 24" high. Maximum temperature is 1850°F which will accommodate most air hardening steels.

Your Thermal Investment Deserves Special Treatment

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