Car Bottom Furnace

The Lanly custom-designed car bottom furnace featured here represents just one of many engineering possibilities that are available to meet individual heat treating requirements.

FEATURES
- Electrically Operated Lift Door at Each End.
- Cold Cars with Water Seal to Furnace.
- Heat Resistant Alloy Interior.

SPECIFICATIONS
- Temperature — 1150°F.
- Capacity — 110,000 lbs. Aluminum Billets or Logs.
- Fuel Input — 12,000,000 BTUH.
- Circulation Rate — 120,000 CFM.
- Temperature Uniformity — ±10°F.

This equipment is available with S.C.R. controlled electric heaters.

The Lanly Co.
26201 Tungsten Road, Cleveland, Ohio 44132-2997
Phone: (216) 731-1115  Telex: 98031 WDMR

Heat processing equipment since 1938