



INDUSTRY LEADING CAR BOTTOM FURNACES

GLOBAL SUPPORT TEAM
ON-SITE SERVICE

Gasbarre Car Bottom Furnaces are capable of achieving numerous metallurgical processes, including annealing, normalizing, quenching, spheroidize annealing, stress relief and tempering. They can accommodate various heating types with a temperature range of 300-2,200°F (149-1,204°C) and a load capacity up to 100,000 lb under atmosphere or air.

STANDARD SIZES

MAX LOAD (LB.)	LOAD SIZE (FT.)		
	Width	Length	Height
10,000	8	16	6
20,000	8	20	6
40,000	12	30	8
60,000	12	30	10

Custom engineered sizes available upon request

FEATURES

- Heating:** Gas or Electric
- Temperature Range:** 300-2,200°F (149-1,204°C)
- Insulation:** Fiber, Brick or Castable
- Load Capacity:** Up to 100,000 lb
- Atmosphere:** Nitrogen, Methanol, Endo Gas, Natural Gas, Ammonia or Air
- Meets AMS 2750 Requirements

EQUIPMENT CUSTOMIZATION

- PLC Control
- Recirculating Fans
- Computer Management System
- Variable Load Sizes and Capacities
- Manual or Automatic Load Systems
- Dual Car Loading Capability