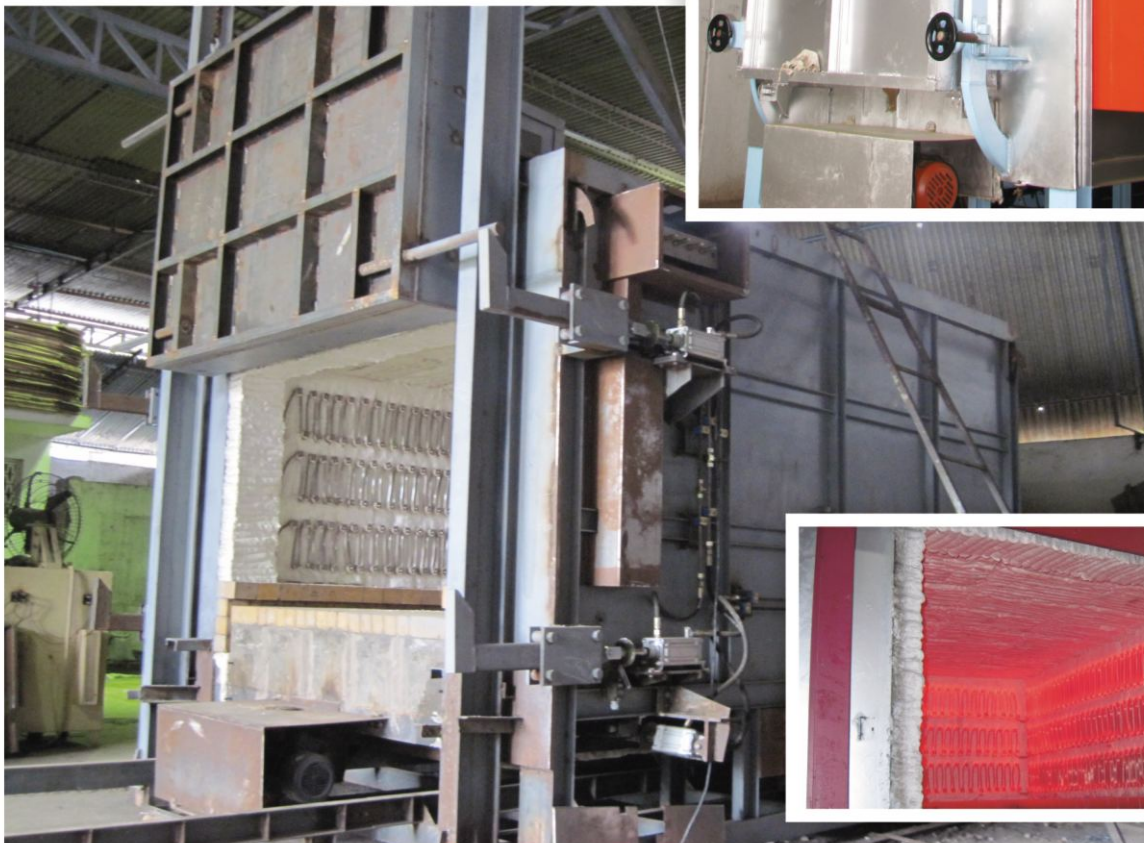


Car Bottom Furnace

Electrical Car Bottom Furnace.

- The furnace is available in bogie hearth heavy structure and has the variable capacity with indirect fired furnace.
- We offer customization facility to the customers and fabricate the furnace as per client's requirement.
- Car bottom type Heat Treatment Furnace With Quenching Arrangement and with automatic manipulator can also be provided.
- This furnace can be used for Annealing / Normalising heat treatment process.
- Temperature can be achieved up to 1200° C

Car bottom Heat treatment furnace for 1200° C ►

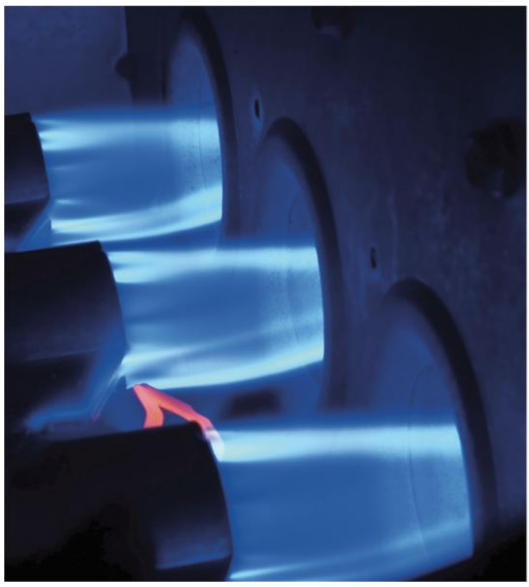


▲ Car bottom Heat treatment furnace for 1200° C with KANTHAL strip heater.

Gas Fired Car Bottom Furnace



▲ Air circulation fan



▲ Gas firing Combustion system



▲ 10 Mt capacity Gas fired car bottom heat treatment furnace for 1200°C Temperature.

- Gas fired furnaces employ either direct gas firing or radiant tube style gas firing burners
- Combustions systems are factory prepiped to meet latest industrial standards
- Gas Fired furnaces can reach the temperature upto 1300°C
- Gas fired car bottom furnaces feature high velocity multi-zoned burners.
- The car bottom makes these furnaces extremely easy to load and to unload the charge.
- Fully automatic Gas fired Eclipse make Combustion system with Gas train and Ratio regulator valves are provided with Air circulation fan arrangements.



Mfr.: Industrial Ovens, Furnaces
& Aluminum Scrap Recycling Plant

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