



Sand Core Drying/Baking Process Ovens

Batch Type Core Drying

- We a offer Core Drying Oven Versatile Design to meet your needs.
- Batch or continuous core drying ovens Oil fired, gas fired or electrically heated Energy efficient hot air generators and recirculation systems.
- Hot air recirculation by zones to ensure temperature uniformity.
- Sturdy construct and complete automation for continuous production.



Electrical Baking Oven.



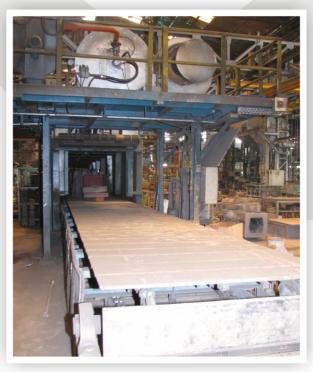
Hot air circulation Oven





Continuous Sand Core Drying (Slat belt conveyor /Trolley Type)

- This core drying oven is specially designed for dry sand core in foundry field
- It is designed for drying the sand cores of cylinder blocks and engine heads and it can also designed for batch or continuous drying application.
- Oil fired, gas fired or electrically heated source can be opted.
- Energy efficient hot air generators and recirculation system is provided.
- Hot air recirculation by zones to ensure temperature uniformity for core baking.
- Sturdy construction and complete automation for continuous production for 365 days.
- Low on maintenance cost and online maintenance is also possible.
- Variable conveyor speeds and temperature setting to dry varying core size.



 Slat belt conveyor system for material loading and unloading



Continuous Hot air circulation Oven for CORE Drying application 6Mt. per hour capacity.



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

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