

HEAT AND DRY
BLAST FURNACE RUNNER HEATER

THE BLAST FURNACE RUNNER HEATERS ARE USED FOR DRYING AND HEATING RUNNERS. ALL MAPEKO HEATERS ARE INDIVIDUALLY DESIGNED AND MANUFACTURED.

The Blast furnace runner heater can be designed for a variety of tasks:




Blast furnace runner heaters can be supplied for heating or drying purposes, or a combination of the two.


The MAPEKO dryer can be equipped with the **MAPEKO Soft Drying System FOEHN®**, in which extremely slow heat increases can be achieved (< 10°C/h)

Technologies



Data sheets **Direct inquiry**

-  **PDF** PI2-Tundish-Dryer-EN.pdf
-  **PDF** PI2-Tundish-Dryer-PORT.pdf
-  **PDF** PI2-Tundish-Dryer-RU.pdf

- 843,68kb  **Download PDF**
- 838,67kb  **Download PDF**
- 80,63kb  **Download PDF**

Further MAPEKO Products



Heat and dry

VERTICAL LADLE PREHEATER WITH HOUSING

MAPEKO has developed a direct thermal combustion process in order to burn hazardous gases that are produced during the heating/drying process. With this type of technology available, all environmental protection requirements are complied with and an improved working environment is created.

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Heat and dry

VERTICAL LADLE PREHEATER

VERTICAL LADLE PREHEATERS are used for drying as well as heating various types of ladles. All MAPEKO ladle heaters are individually designed and manufactured.

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