



Inductive drying furnace

Inductive drying furnaces are designed for drying products of various purposes, including windings of electrical equipment in the air at the temperature from +50 to + 250 ° C.

The main advantage of the furnace is its fire safety because there is no direct circuit contact of the heater with inner surface of drying cabinet.

- There are no extra heat transfer contours
- It is provided by the principle of induction heating where the temperature of the inner walls (heaters) slightly exceeds the working temperature inside the furnace
- No open flame and hot heaters
- Smooth temperature set

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