

COPPER SMELTING FURNACE

Description:	Copper smelting furnaces are normally indirectly heated, electric resistance heated or natural gas fired or induction crucible furnaces. The melting point of copper is 1084.62°C. Therefore, such furnaces are designed to have a maximum operating temperature of 1250°C. Furnace designs are usually dynamic and tilting.
Applications:	Copper smelting furnaces are normally used by raw material producers.
Buying Criteria:	Selection should be based on the size of the batches that are to be melted in one go and the intensity of the use of the melt. The volumetric capacity, output, design and number of furnaces should be defined accordingly.

Gyártás

Szervíz
KarbantartásFővállalkozás
Organizáció

Kereskedelem

