

Labycare-Laboratory Melting Furnace (SKSSMF388A)



The laboratory melting furnace manufacturer by **Labycare** in India. The SC 8 was specially developed for melting glass in the laboratory. A customer crucible is entered into the furnace from the top. Glass is molten in the crucible. Heating is realized from two sides with powerful rods. With this heating method a maximum furnace temperature of 1500 °C can be achieved. The very effective, multi-layer insulation with long-life lightweight refractory bricks inside the chamber guarantees low outside temperatures even if the furnace is in continuously used.

Description :

Labycare's leading products with series parallel induction heating technology as the core. With super audio, medium frequency inverter power supply, CNC system automation control of cohesion. Metal melting for platinum, palladium, rhodium, gold, silver, copper, steel, aluminum, activated carbon gold gray, electrolysis mud, gold and silver powder, tin ash dross ect. Induction heating machine for metal melting, such as diamond saw blade, alloy tools (lathe tool, reamer, milling tools), copper tubes, motor copper line, copper bars, etc.

Specifications :



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