

Vacuum Heat Treat Sintering Brazing Furnace

Item Number: KT-BF



Introduction

A vacuum brazing furnace is a type of industrial furnace used for brazing, a metalworking process that joins two pieces of metal using a filler metal that melts at a lower temperature than the base metals. Vacuum brazing furnaces are typically used for high-quality applications where a strong, clean joint is required.

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Rated power	100 Kw
Rated temperature	700 °C
Power supply	380 V, 50 Hz
Working area size	Φ820×1700□
Cold ultimate vacuum	6.67×10 ⁻³ Pa
Pressure rise rate	2pa/h
Temperature control accuracy	±1°C