Electric high temp hot air generator HEATER

SUPER HEATER SH81



MAX1000°C

High temp hot air circulation

Standard product (Production delivery time: 40 days)

Power up by installing an additional heater

= Ideal Super Heater



[Specification] Alf you are considering but air please feel free to contact us

Specification 1 → If you are considering not air, please feel free to contact us.	
MODEL	SH81
POWER SUPPLY	単相200V 50/60Hz
HEATER VOL. (currency A at 200V	10kW (50A)
Max hot air temp for continuous use	1000℃ (At the outlet A sensor position)
Outline	 High temperature hot air circulation is available (energy saving) Hot start is available (preheating operation) Body allowable pressure 0.2MPa * Equipped with A sensor for hot air temperature detection and overheat Approx dimensions of the main body: \$300 x L1000 mm (excluding flange, terminal box, and mount) Approx weight of the main body: 80kg There is a dedicated temp controller unit that can control the temp perfectly (sold separately) (The temperature display of the dedicated temperature control unit controller is 999°C) There is a large lineup of electric heaters that can be additionally installed for power up (sold separately).

*Some leaks, such as crab bubbles, may occur, but there is no problem with performance.

KANSAI ELECTRIC HEAT CORP

image of the product under development.

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