

Electric heater for generating the high temp.

hot-air of the high pressure

Spot heater



Temp. control can be satisfactory because A-sensor (for detecting the hot-air of the outlet) and B-sensor (for detecting the hot-start and overheat temp.) is incorporated.

Model : SH31
Power : Single-phase 200V
Heater capacity : 2kW/3kW
Max. hot-air temp. : 800°C
Resisting pressure : Less than 490kPa
Weight : 1.1kg



Life of the heater element becomes long and the high temp. hot-air of 800°C can be used the long time stably by using with Multi-controller TRC202.



Model : SH02
Power : Single-phase 100V/200V
Heater capacity : 0.55kW/0.7kW
Max. hot-air temp. : 800°C
Resisting pressure : Less than 490kPa
Weight : 240g

Model : SH22
Power : Single-phase 200V
Heater capacity : 0.6kW/0.8kW/1.2kW
Max. hot-air temp. : 800°C
Resisting pressure : Less than 490kPa
Weight : 500g

Hot-start operation for intermittent operation is possible using with Multi-controller TRC202.

Hot-start operation - Necessary hot-air (max. 500°C) is discharged within several seconds as soon as air is supplied by electrifying to the heater when the air is not supplied.



Model : TRC202
Max. load current : 20A
Instructions accuracy : 800° C ±0.2%FS
Weight : 1kg



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