

for heat shrinking, drying and reworking of SMD components on PCBs



**Features**

- Controlled gentle hot airflow makes it ideal for rework of miniature SMD chips, SOTs, SOICs.
- Different Hot Air Nozzles available for reworking of different types SMD components
- Push Buttons for precise temperature control
- Suitable for reworking of Leadfree components
- Induction Switch in Handle ensures automatic starting when in use. This feature saves electrical energy and prolongs the life of heating element.
- Compact and durable, takes up little space.
- Reliable Brushless Fan with very low noise

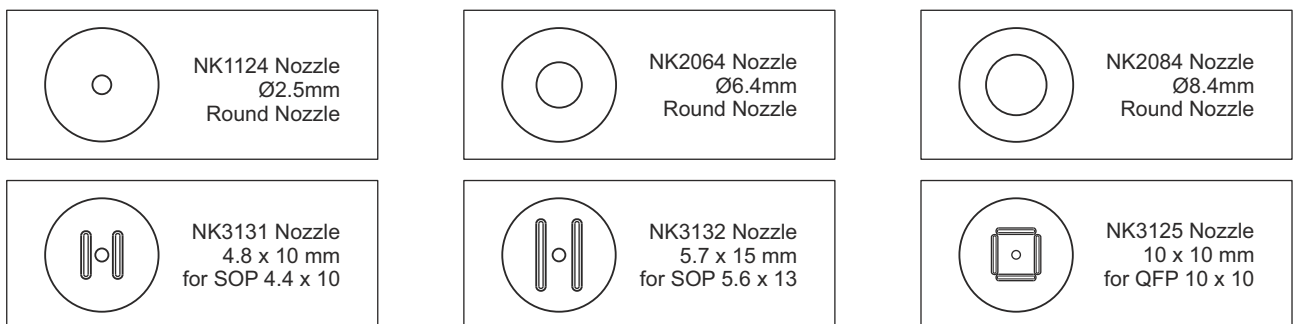
**Specifications**

- Power : 700 Watt
- Input Supply : 230 VAC, 50 Hz
- Temperature Range : 100°C ~ 450°C
- Airflow type : Brushless fan
- Air Volume : 120 litre/minute (Max.)
- Display type : Digital, LED
- Dimensions (approx.) : 138 x 100 x150 (mm)
- Weight (approx.) : 1.7 Kg

**Scope of Supply**

- HAS58D Main Control Unit
- Hot Air Pencil with Round Nozzle

**Various Hot Air Nozzles available for Model HAS58D Hot Air Rework Station**



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