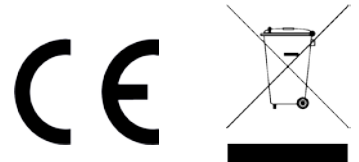


## 89-3912 – Hot Air SMD Rework Station

- A wide range of adjustment of the air flow rate and temperature permits soldering and desoldering of SMDs
- Closed loop control of temperature
- Automatic cooling mode – Protects the heating element and handle when the power switch is turned off
- Supplied with 4 nozzles



**Contents:** Rework station with holder, hand piece and 1m tube, 4 x nozzles (Ø2.5, 4.4mm 10x10, 15x15mm QFP), mains lead and user instructions



### Technical Data

Air Pump:	Diaphragm Pump
Capacity:	24 Litres/Minute
Hot Air Temperature:	150 - 500°C
Sensor Type:	K Thermocouple
Hot Air Shaft Dia.:	21.5mm
Dimensions (HxWxD):	150x160x225mm
Supply Voltage:	220 – 240V

### Spares / Accessories

<p><b>D01701</b> <b>Replacement Heater Element</b></p>	
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