

## Description

### Weller Multi Analog SMD handling station

The WMA 3V features a complete repair working place. The hot air pencil can be used for both soldering and desoldering of SMD's. You will find a wide range of nozzles on page 120 to desolder even bigger components. The vacuum pipette is to pick and place delicate components. The WDP dispenser is to dispense solder cream, flux or glue controlled by a hand-held control. The dispenser can also be controlled by a timer (on the front panel). This ensures that a repeatable amount of solder cream is deposited.

### Technical Data:

- As well as the supplied hot air pencil all other Temtronic/SL-Series tools can be driven from this unit
- Compressed air required: 3 - 8 bar, clean, oil-free
- Temperature range: 50°C - 450°C for all soldering / desoldering tools  
50°C - 550°C for hot air pencil (HAP 1)

- ESD safe

### Consists of:

- Power unit
- Hot air pencil (HAP 1) 5 27 115 99
- Support KH 27 5 15 027 99
- WDP Dispenser 5 36 043 99
- Vacuum pipette 5 33 128 99
- Combined support for dispenser and pipette 5 15 052 99
- Foot switch 5 13 120 99
- Manual remote control 5 87 397 40
- Nutdriver Xcelite P8 MM 5 13 809 00
- Compressed air tube, 2 m long, Diameter 6,0 mm

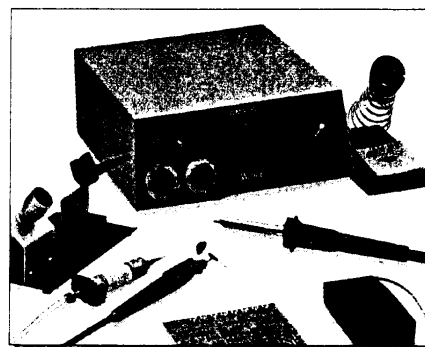
### Accessories:

- Conversion kit for Nitrogen use 5 87 397 48

## Model

### WMA 3V

5 33 086 99



### Magnastat desoldering station

Available in two versions, with internal pump or for use with compressed air-lines.

### Consists of:

- Power unit 120 V / 230 V
- Foot switch
- Desoldering iron + 7 nozzles + support
- Cleaning tool

### Accessories:

- DS 3102 desoldering iron
- BH-DS iron and nozzle holder

Desoldering station with electronic temperature control. Vacuum comes from built-in pump.

- Temperature range: 260°C - 540°C

### Consists of:

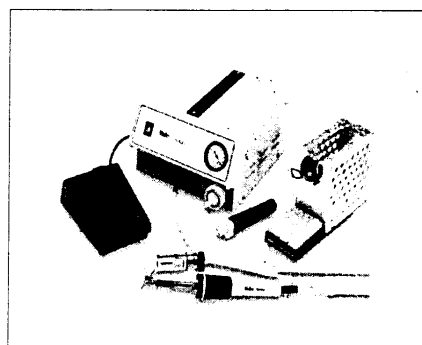
- Station 230 V
- AS desoldering iron

### Accessories:

- 5088 AS desoldering iron

### DS900

UK



### 4024IL-A

UK

