

## WHA 3000VS, digital hot air station set, 700 W



WHA 3000VS - Hot air station WHA 3000V including PCB holder WBHS with stand and preheating plate WHP 3000. For operation with compressed air or inert gas. The versatile system for repairing and reworking sensitive SMD components. The well thought-out device concept enables maximum process reliability and user-friendly handling. A wide range of different nozzles for all common SMD components is available for all units.

- with PCB holder WBHS with stand and preheating plate WHP 3000 - for operation with compressed air or inert gas
- Dimensions L x W x H (mm) 240 x 270 x 101 (WHA 3000V)
- voltage 220-230V/50-60Hz
- Compressed air connection Compressed air hose outer diameter 6 mm (0.24")
- Air consumption l/min 5 - 50
- Thermocouple connection 1x Type-K
- Temperature accuracy top heater  $\pm 30\text{ }^{\circ}\text{C}$  ( $\pm 54\text{ }^{\circ}\text{F}$ )
- Temperature range Underheater ( $^{\circ}\text{C}$ ) 50 - 400
- Temperature range top heating ( $^{\circ}\text{C}$ ) 50 - 550
- Rated power underheater (W) 600
- Nominal power top heating (W) 700

- Power consumption 1075 W
- Max. hot air flow l/min 5 - 50
- Compressed air supply kPa/bar 400 - 600 / 4 - 6
- Compressed air connection Additional oil-free, dry compressed air
- Recommended component size (mm) 4.5 x 4.5 - 43 x 43
- Recommended module size (mm) 310 x 320
- Space requirement / working space L x W x H (mm) 600 x 600 x 500 (WHA3000V + WBHS + WHP3000)
- WT compatible

item number	WL47982
model	T0053359699N
model line	WHA 3000
manufacturer	WELLER
manufacturer item number	T0053359699N
order unit	1 piece
content unit	1 piece
power	700 W
station type	hot air station
ESD safe	yes