

## WTA 50

Item No: T0051317199N  
Tweezers 2 x 25 W, 24 V



## KEY FEATURES

- + Heated Desoldering Tweezers with 2 x 25 W, 24 V for WT stations
- + For the removal of SMD components
- + Dual heating elements at protective low voltage
- + Temperature sensors at both elements
- + For WTA soldering tips

TECHNICAL DATA

|                                                 |                                                                                   |
|-------------------------------------------------|-----------------------------------------------------------------------------------|
| Approximate Heating Time (50–350 °C/120–660 °F) | 65 sec                                                                            |
| Desoldering                                     | Yes                                                                               |
| Power                                           | 25 W                                                                              |
| Quantity Per Package                            | 1                                                                                 |
| Supply Unit                                     | PU81 PUD81 PUD81i PUWAD101 PUD121<br>PUWAD101IG PUD151 WD1 WD1M WR2 WR3M<br>WR3ME |
| Temperature Range (Depends on Tool)             | 65 - 454°C                                                                        |
| Temperature Range °C                            | 50 - 450 °C                                                                       |
| Temperature Range °F                            | 150 - 850 °F                                                                      |
| Tip Type                                        | WTA                                                                               |
| UPC                                             | 037103303110                                                                      |
| Product Family                                  | Desoldering Tweezers                                                              |