

# WTP 90

Product no.: T0052922299N



## Benefits

- › Hybrid soldering iron 90 W, 24 V
- › For small and medium components with high energy demand
- › For challenging solder jobs with WT stations and WR rework stations
- › Reduces total costs of ownership due to motion sensor
- › Interchangeable heating element including XNT soldering tip provides flexibility
- › Interchangeable XNT soldering tips at low cost prices
- › Power Response heating technology with improved sensor position
- › Fast heating up



## Technical Data

|                                           |                                               |
|-------------------------------------------|-----------------------------------------------|
| Active Tip heating element technology     | ---                                           |
| Power Response heating element technology | on                                            |
| Silver Line heating element technology    | ---                                           |
| Voltage                                   | 24 V                                          |
| Power                                     | 90 W                                          |
| Tip range                                 | XNT, XH                                       |
| Supply unit                               | WT 1, WT 1H                                   |
| WX-compatible                             | ---                                           |
| Temperature range °C                      | 100 - 450                                     |
| Temperature range °F                      | 200 - 850                                     |
| Heating time                              | 7                                             |
| Safety rest                               | WSR 200 (T0051517499)                         |
| Safety rest (optional)                    | ---                                           |
| Barrel                                    | T0058768724                                   |
| Integrated direct extraction              | FE Attachment with tube Ø 4, 5 mm T0052918599 |