

DXV 80 Set

Code No.: T0051318299N



Benefits

- > 80 W, 24 V
- > Internal solder reservoir
- > For vertical applications
- > With threadless nozzle fixture system

In addition we recommend:



Fume extraction devices



Preheating plates



Cleaning Consumables



Soldering Tips



Technical Data

| | |
|---|--|
| Active Tip Heating element technology | --- |
| Power Response Heating element technology | --- |
| Silver Line Heating element technology | --- |
| Voltage | 24 V |
| Heating output | 80 W |
| Tip family | DX |
| Power unit | WDD 81V, WDD 161V, WR 2, WR 3M, WR 3ME |
| WX compatible | --- |
| Temperature range °C | 50 - 450 |
| Temperature range °F | 150 - 850 |
| Heat-up time | 65 |
| Safety rest | WDH 40 (T0051515399) |
| Safety rest (optional) | WDH 40 (T0051515399) |
| Barrel | --- |
| Integrated tip extraction | --- |

Owning the bench



PROFESSIONAL



FILTRATION



EREM



XCELITE