

DXV 80, Inline desoldering iron, 80 W, for vertical work



- For desoldering SMD components
- Ceramic heating element works with safety extra-low voltage
- For DX tips
- Temperature is electronically controlled
- Desoldering iron with 80 W, 24 V for WT stations
- The handle has a tin collection container to collect the extracted solder
- For vertical working
- With eccentric attachment
- WX compatible

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| item number | WL22980 |
| model | DXV 80 |
| manufacturer | WELLER |
| manufacturer item number | T0051318099N |
| order unit | 1 piece |
| content unit | 1 piece |
| product series | desoldering iron |
| power | 80 W |
| voltage | 24 V |
| warm-up period | 65 s |
| handle type | desoldering iron |

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| temperature range °C | 50 – 450 °C |
| temperature range °F | 150 – 850 °F |
| suitable stand | WDH 40 |
| suitable tips | DX |
| included accessories | cone cleaner for DSX 80/DXV 80, suction nozzle set DX 110 - DX 115 for DSX 80 and DXV 80 |
| suitable control unit | WDD 81V, WDD 161V, WR 2, WR 3M, WR 3ME |