



	200 W (255 W)	200 W (255 W)	200 W (255 W)	200 W (255)	420 W (600 W)
 <b>WX1</b> Soldering power unit with 1 channels	 <b>WX2</b> Soldering power unit with 2 channels	 <b>WXD2</b> Desoldering power unit with 2 channels	 <b>WXA2</b> Hot air power with 2 channels	 <b>WXR3</b> Rework power unit with 3 channels	
<b>WXP 65 SET   65 W SOLDERING IRON</b> Small, fast soldering 65 W iron for fine solder jobs with high heating demand. T005 29 212 99N	✓	✓	✓	✓	✓
<b>WXP 80 SET   80 W SOLDERING IRON</b> For all standard soldering applications. T005 29 212 99N	✓	✓	✓	✓	✓
<b>WXP 90   90 W SOLDERING IRON</b> Very high performance such as delivered by a cartridge tip but with cost-efficient power response tips. T005 29 224 99	✓	✓	✓	✓	✓
<b>WXP 120 SET   120 W SOLDERING IRON</b> For applications with small to large components with high temperature demand. T005 29 202 99N	✓	✓	✓	✓	✓
<b>WXP 200   200 W SOLDERING IRON</b> For applications with a high temperature demand, e.g. LED backpanels, HF shieldings, solar panels or automotive glass. T005 29 206 99N	✓	✓	✓	✓	✓
<b>WXMP SET   40 W (55W MAX.) MICRO-SOLDERING IRON</b> High performance fine, slim soldering iron. Ideal for microscope work. T005 29 204 99N	✓	✓	✓	✓	✓
<b>WXMT SET   2 X 40 W MICRO-DESOLDERING TWEEZERS</b> Slim tweezers. Ideal for soldering and desoldering of very small SMD components. T005 13 178 99N	✓	✓	✓	✓	✓
<b>WXDP 120 SET   120 W DESOLDERING IRON</b> High power desoldering iron. Heat-up time 35 sec. Integrated solder collector. T005 13 202 99N			✓		✓
<b>WXDV120 SET   120 W DESOLDERING IRON</b> High power desoldering iron. Heat-up time 35 sec. Disposable solder collector chamber. T005 13 205 99N			✓		✓
<b>WXHAP 200 SET   200 W HOT AIR PENCIL</b> For soldering SMD devices. Unique deionizing circuit provides static-free air flow. T005 27 120 99N				✓	✓
<b>WRK   HOT AIR NOZZLE SET WITH STAND</b> T005 87 617 30N					✓
<b>WVP   VACUUM PICK-UP PENCIL</b> T005 29 184 99N					✓
<b>WXHP 120   120 W PREHEATING PLATE</b> For multilayer applications and high mass circuit boards, heating surface 80 x 50 mm. T005 27 029 99N	✓	✓	✓	✓	✓
<b>WXS B 200   200 W SOLDERING BATH</b> Soldering bath for lead timing and component preparation. T005 27 043 99N	✓	✓	✓	✓	✓
<b>ZERO SMOG® 4V* FUME EXTRACTION UNIT</b> For volume extraction for up to 4 workplaces. Connectable via WX Hub. T005 36 606 99	✓	✓	✓	✓	✓
<b>ZERO SMOG® 6V* FUME EXTRACTION UNIT</b> Fume extraction unit for volume extraction for up to 6 workplaces. T005 36 666 99N	✓	✓	✓	✓	✓

\*Devices connectable to the soldering stations via WX Hub