# WSP150

**HEAVY DUTY SOLDERING PENCIL**
(Order no. 0053313599)

This heavy duty 150W / 24V soldering pencil is used for jobs with extremely high heat requirements and large heat sinks. When operating with dual power units WD2 or WD2M, the second port is disabled. Use with PH60 support.
Comes with LHTF tip.



**Available tips**

| Cat. No. | Order No. | Style | A | B |
|---|---|---|---|---|
| LHTD | 0054445299 | Chisel | 0.185" (4.7 mm) | 0.71" (1.5 mm) |
| LHTE | 0054445199 | Chisel | 0.263" (6.7 mm) | 0.71" (1.5 mm) |
| LHTF | 0054445099 | Chisel | 0.366" (9.3 mm) | 0.71" (1.5 mm) |

# WHP80

**PREHEATING PLATE**
(Order no. 0052702899)

This 80W / 24V preheater is used with any 80W power unit. It is used to slowly increase the temperature of a PC board prior to rework to minimize the risk of damaging sensitive components. Heating surface is 80 mm x 50 mm. The temperature range is adjustable from 150°F to 850°F.



# WSB80

**SOLDER BATH**
(Order no. 0052704099)

The 80W / 24V solder bath is used with any 80W power unit. The solder bath is used as a rework preparation tool to tin wire ends and to clean and tin component leads. It can also be used to clean extraneous solder particles in preparation for rework. Temperature range is adjustable from 150°F to 850°F. Compatible with lead free solders.



# WSB150

**SOLDER BATH**
(Order no. 0052704299)

The WSB150 solder bath is ideally suited to tin coating and preparation of soldering components. The heat output is 150W / 24V and the adjustable temperature range is 150°F – 999°F. When operating with dual power units WD2 or WD2M, the second port is disabled.



# FE75

**FUME EXTRACTION SOLDERING PENCIL**
(Order no. 0052916699)

80W / 24V soldering pencil with integral fume extraction assembly. Compatible with any 80 watt power unit and WFE2P self-contained fume extraction system. Temperature is adjustable from 150°F to 850°F. Includes a 5 mm cylinder brush for cleaning and a funnel for support when not in use.
Uses LT series tips and comes with LTB tip.






