WTSF 80

Product no.: T0051390699



Benefits

- > For solder wire from Ø 0.5 mm bis 1.0 mm
- > Precise operation for highest quality work
- Nonstick coating inside solder feed tube (no flux adhesion; save on maintenance costs)
- Integrated start / stop / standby functions conserves energy and extends the service life of the unit
- Amount of solder can be pre-set for efficient use. Feed motion is adjustable from 1 mm/s to 27.5 mm/s (0.04 in./s to 1.08 in./s)
- Pulse mode: a defined amount of solder is applied each time the finger switch is pressed (LED on), Normal mode: the solder wire is continuously delivered as long as the switch is pressed (LED off)
- Compatible with Weller WT1, WD1, WD1M, WR2, and WR3M soldering and rework base stations (sold separately)



Active Tip heating element technology	
Power Response heating element technology	
Silver Line heating element technology	on
Voltage	24 V AC
Power	80 W (86 W)
Tip range	LT
Supply unit	WD 1, WD 1M, WS 81, WSD 81, WSD 81i, WSD 121, WR 2, WR 3M
WX-compatible	
Temperature range °C	100 - 450
Temperature range °F	200 - 850
Heating time	10
Safety rest	
Safety rest (optional)	
Barrel	T00587447109
Integrated direct extraction	

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