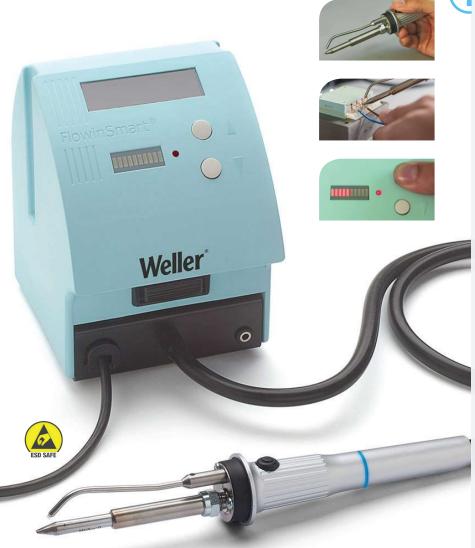


FlowinSmart® Solder Feeder



Features and Benefits

- > Efficient, one-handed soldering
- > Precise operation enables high quality work
- Nonstick coating inside solder feed tube (reduces possibility of flux adhesion, reduces cost of maintenance)
- > Integrated start / stop / standby functions conserves energy and extends the service life of the unit.
- > Precision solder feed for optimum process control and cost-effective use
- > Pulse and normal modes

Pulse mode: a defined amount of solder is applied each time that the finger-activated switch is depressed (LED on)

Normal mode: the solder wire is continuously delivered when the finger-activated switch is depressed (LED off)

Technical Data

680 g / 1.5 lbs
1 kg / 2.2 lbs
0.5, 0.8, 1 mm 0.02 / 0.03 / 0.04 in
1 mm/s - 27.5 mm/s 0.04 in/s - 1 in/s
24 VAC*

*When connected to Weller series stations

Consists of:

WTSF80

WTSF120

WXSF120

Weller

Solder feeder unit Soldering tip LTB, 2.4 mm Soldering iron with integrated solder feeder, 80W Solder feeder unit Soldering Tip XTB, 2.4 mm Soldering iron with integrated solder feeder, 120W Solder feeder unit Soldering Tip XTB, 2.4 mm Soldering iron with integrated solder feeder, 120W

Order no.
List price

T0051390699 \$925.00

T0051390799 \$1100.00

T0051391199 \$1225.00

Compatible with:

WD1, WD1M, WD2, WD2M, WR2, WR2, WR3M, WR3ME

WD1M, WD2, WD2M, WR2, WR2, WR3M, WR3ME

WX1, WX2, WXA2**, WXD2, WXR3
**Tool selection dependent



Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Apex Tool Group (Formerly Cooper Tools): WTSF120 WTSF80 WXSF120