

Weller WXSf 120 Solder Feeder System

SKU: GW-WXSf120



Features & Benefits

- ◆ **Pulse mode** for continuous solder wire delivery (LED off when active)
- ◆ **Compatible** with Weller WX series and rework stations
- ◆ **Powerful 120 W output**, 24 V for consistent performance
- ◆ **Adjustable feed motion** (1 - 27.5 mm/s) for precise solder wire control
- ◆ **Compatible with solder wire sizes** from Ø 0.5 mm to Ø 1.0 mm
- ◆ **ESD safe** design to protect sensitive components

About the Weller WXSf 120 Solder Feeder System

The Weller WXSf 120 Solder Feeder System is designed to streamline continuous solder wire usage, improving efficiency in soldering applications.

With its pulse mode, the solder wire is continuously fed as long as the switch is pressed, allowing for precise control and enhanced productivity.

Compatible with Weller WX series and rework stations, this 120W, 24 V system is built to handle various solder wire sizes (Ø 0.5 mm - 1.0 mm). Its adjustable feed motion (1 - 27.5 mm/s) and integrated stop/start/standby functions make it a versatile and essential tool for professional soldering work.

Specifications

Property	Detail
Temperature range	100°C – 450°C for a wide variety of soldering tasks
Weight	1 kg
Application	ESD-protected areas, electronics mfg, cleanrooms