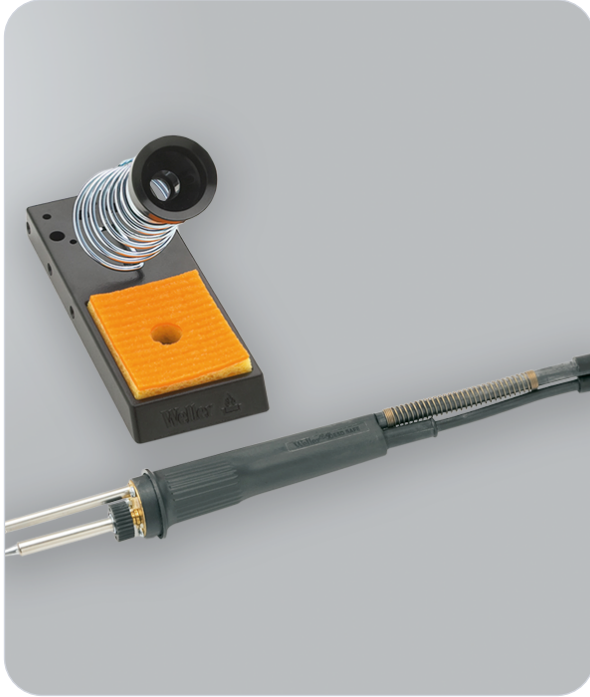


Weller FE 75 Soldering SET

SKU: GW-FE75-SET



Features & Benefits

- ◆ 80W heating output with 24V voltage for reliable and consistent performance
- ◆ Heat-up time of approximately 10 seconds (50°C - 350°C / 120°F - 660°F) for quick readiness
- ◆ Temperature range from 50°C to 450°C (150°F to 850°F) for versatile soldering applications
- ◆ HPB tip type for efficient heat transfer and precision
- ◆ Integrated fume extraction system with a 5.0 mm heat-resistant hose (2.5 mm internal diameter) for fume removal
- ◆ Safety rest KH 23 included for safe storage of the soldering iron
- ◆ Silver Line Heating Element Technology for effective heat transfer and long-lasting durability
- ◆ ESD-safe design to protect sensitive electronic components during soldering
- ◆ Compatible with a wide range of **LT soldering tips** for diverse applications
- ◆ **Power unit compatibility:** PU 81, PUD 81, PUD 81i, PU WAD 101, PUD 121, PUD 151, WD 1, WD 1M, WR 2, WR 3M, WR 3ME
- ◆ The FE soldering irons feature an integrated fume extraction system positioned directly above the soldering tip, ensuring effective removal of soldering fumes during work

About the Weller FE 75 Soldering SET

The Weller FE 75 Soldering Iron with Safety Rest is designed for tip extraction applications, offering an ergonomic solution for precise soldering while managing fume extraction.

The FE soldering irons feature an integrated fume extraction system positioned directly above the soldering tip, ensuring effective removal of soldering fumes during work. Ideal for a variety of soldering tasks, the FE series is electronically controlled and compatible with most Weller soldering stations, excluding WX stations.

CLICK HERE FOR LT Soldering Tips

The Weller FE 75 Soldering Iron is perfect for electronics professionals who need precise soldering and desoldering capabilities with fume extraction for a cleaner working environment. With its integrated fume extraction, high heat capacity, and wide range of compatible tips, this soldering iron provides versatility, comfort, and safety for a wide variety of soldering projects.

Specifications

Property	Detail
Application	ESD-protected areas, electronics mfg, cleanrooms