



STATION, 70W DIGITAL, PRECISION IRON, 120V

Item No: WLSKD7012A
Digital Soldering Station with 70W
precision iron, 120V

Weller's 70-Watt Digital Soldering Station is highly efficient and flexible for all of your soldering tasks, with a compact design that takes up far less space. The station includes a precise and adjustable temperature control that heats up in only 15 seconds, memory function for preset temperatures, and an energy-saving standby mode. With its ergonomic molded pencil grip that provides you with the comfort, precision and control you need, you have the ability to work at your best, anytime, anywh

RECOMMENDED FOR FOLLOWING APPLICATIONS



KEY FEATURES

Performance:	Fast 15-second heat-up time from 212°F to 650°F
Easy to Use:	Adjust your temperature display (°F or °C), preset temperature or set to standby mode
Precision and Control:	Ergonomic molded pencil-grip provides optimal comfort
Integrated Safety Rest:	Reduce the risk of injury or damage when not in use
Quick Tip Change:	Easily replace worn tips or change applications
Easy Tip Access:	Built-in tip holder provides on-board storage and easy access to your tips during soldering
Versatile:	Full range of tip designs – conical, chisel or screwdriver – perfect for intricate soldering applications
Includes:	Digital Soldering Station, 70-Watt Soldering Iron, 2.4mm Screwdriver Tip (WLTS24IR70), 1.6mm Screwdriver Tip (WLTS16IR70), and 0.8 Conical Tip (WLTC08IR70).

TECHNICAL DATA

Temperature range of top heating (°C)	480
Weight in lb	1.74
Tip range	IR70
Temperature stability °C	±4°F/ ±2°C
Rated output of top heating (W)	70
Temperature accuracy °F	±18°F/ ±10°C
Temperature range °C	100 to 426
Voltage	120

For use with	WLTSETIR70-5 WLTS24IR70-5 WLTC04IR70-5 WLTS16IR70-5 WLTC08IR70-5 WLTSETIR70-3
Length Inches	12
UPC	037103364326
Width in Inches	3.25
Power	70 W
Temperature range of bottom heating (°C)	100
Temperature range °F	212 to 886