

Weller WXS200 Soldering Bath

SKU: GW-WXS200



Features & Benefits

- ◆ 200 W, 24 V power for optimal soldering performance.
- ◆ **Fast heat-up time** (~10 minutes) for efficient operation.
- ◆ **Compact design** (58 x 33 x 19 mm) ideal for small components.
- ◆ Compatible with all WX tools for seamless integration.
- ◆ Precise tin coating and component preparation for electronics and automotive industries.
- ◆ Featuring a 200 W, 24 V power specification, this soldering bath provides consistent heat for precision soldering tasks

About the Weller WXS200 Soldering Bath

The Weller WXS200 Soldering Bath is a robust and efficient tool designed for tin coating and the preparation of electronic components and leads.

Featuring a 200 W, 24 V power specification, this soldering bath provides consistent heat for precision soldering tasks. With a temperature range of 100°C to 500°C, it is ideal for a wide array of soldering applications, ensuring optimal flexibility for both light and heavy-duty tasks. The compact and well-designed soldering bath measures 58 x 33 x 19 mm (L x W x H), making it suitable for working with small components, while the housing size of 150 x 120 x 65 mm (L x W x H) ensures easy integration into various workspaces. The Weller WXS200 has an impressive heat-up time of approximately 10 minutes from 50°C to 350°C, ensuring quick readiness for even the most time-sensitive projects.

This soldering bath can be seamlessly connected to all WX tools, offering a highly versatile and scalable solution for professional soldering environments. Its high-performance design and excellent heat control make it the perfect choice for precise tin coating and component preparation in industries like electronics and automotive.

NON STOCKED ITEM

Specifications

Property	Detail
Temperature range	from 100°C to 500°C for versatile soldering tasks
Dimensions	150 x 120 x 65 mm
Application	ESD-protected areas, electronics mfg, cleanrooms