

## Soldering Station

### ◆ Product Description

This soldering station is 861dw model, 1000w high-power design, strong performance, fast and uniform temperature rise, easy to operate, accurate temperature control for high-intensity industrial welding.



### ◆ Product Advantages

- 861dw Model, Stable And Reliable Performance.
- 1000W High Power, Fast And Strong Temperature Rise.
- Uniform Temperature, Excellent Welding Quality.
- Easy To Operate, Accurate Temperature Control.
- Industrial Grade Adaptability, Suitable For High-intensity Welding.

### ◆ Product Structure

It is an industrial grade cabinet structure, sturdy main material, built-in high-power heating module, accurate temperature control system, strong soldering pen adaptability, good heat dissipation for high-intensity welding.

### ◆ Application Scenarios

It is suitable for heavy industrial welding, large electronic component welding, equipment maintenance and metal welding, 1000w high power meets high-intensity needs to ensure welding efficiency and quality.

### ◆ Product Data and Physical Performance

Main Material: High-quality Metal, High Temperature Resistant And Durable.

Power Performance: 1000W High Power, Sufficient Power.

Heating Performance: Fast Temperature Rise, Uniform Temperature.

Control Performance: Temperature Controllable, Accurate And Stable.

Heat Dissipation Performance: Good Heat Dissipation, Stable Operation.

Material Code	Weight	Packaging
1.5.22.03.0006	1.8kg	1set/carton

### ◆ Remarks

HORB has a technical hotline to answer your technical and usage-related questions.

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