

Integrated Maintenance

Workbench

◆ Product Description

Comprehensive Repair Station (Model: BFN F-990), size L160*W95*H141MM, visual panel, adjustable air volume and temperature, pulse heating, automatic cooling when idle, powered by 220V small American standard plug.



◆ Product Advantages

- Visual operation panel
- Adjustable air volume and temperature
- Pulse heating
- Automatic cooling when idle
- Adaptable to small American standard plug

◆ Product Structure

Regular body size, equipped with visual operation panel, built-in pulse heating and automatic cooling modules, smooth adjustment of air volume and temperature, overall stable, suitable for precise maintenance needs.

◆ Application Scenarios

Suitable for electronic maintenance, chip disassembly and other scenarios, can disassemble various chips, pulse heating is precise and efficient, automatic cooling when idle is safer, suitable for various desktop maintenance operations.

◆ Product Data and Physical Performance

Model: BFN F-990

Type: Comprehensive Repair Station

Size: L160*W95*H141MM

Functions: Adjustable air volume and temperature, pulse heating, automatic cooling;

Power supply: 220V small American standard plug.

Material Code	Weight	Packaging Method	
1.5.18.04.0002	3.5kg	1 unit/box	

◆ Technical and Application Support

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

◆ Notes

HORB has a technical hotline for technical and usage inquiries. This information is deemed accurate, for professional end users only. HORB data is for reference.

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