

Lead-free Soldering Station

◆ Product Description

Lead-Free Soldering Station (Model: BFN F-120), with digital display temperature adjustment function, temperature adjustable range 50~600℃, stable temperature control, easy operation, suitable for various lead-free welding needs.



◆ Product Advantages

- Clear digital display
- Wide temperature range
- Stable temperature control
- Convenient and efficient operation
- Strong adaptability

◆ Product Structure

Simple and practical body design, clear and easy-to-read digital display panel, built-in stable temperature control module, strong adaptability of soldering iron tip, fast and uniform heating, overall stable, suitable for long-term operation.

◆ Application Scenarios

Suitable for lead-free welding scenarios such as electronic assembly, small equipment, circuit board maintenance, wide temperature adapts to different welding needs, digital temperature control ensures welding consistency and stability.

◆ Product Data and Physical Performance

Model: BFN F-120/BFN F-150

Type: Lead-Free Soldering Station

Temperature adjustment: Digital display, 50~600℃

Item#	Model	Weight	Packing
1.5.18.02.0003	BFN F-120	3.5kg	1set/carton
1.5.18.02.0004	BFN F-150	3.5kg	1set/carton

◆ 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.

BFN is a registered trademark of HORB®. All Rights Reserved.