

Automatic Screw Machine

◆ Product Description

Automatic Screwdriver (Model: BFN B-700A), appearance L123*W181*H145MM, machine-type design, with counting function, high-definition LCD display, flexible adjustable turntable speed.



◆ Product Advantages

- Machine-type for high efficiency
- High-definition LCD display
- Accurate counting function
- Adjustable turntable speed
- Regular size for easy installation.

◆ Product Structure

Suitable for automatic production lines, batch equipment assembly and other scenarios, the machine-type design is adapted to assembly line operations, with clear counting and adjustable speed, greatly improving locking efficiency.

◆ Application Scenarios

The body structure is suitable for automatic equipment installation, equipped with high-definition LCD display and counting module, adjustable speed turntable design, stable and durable structure, suitable for long-term continuous operation.

◆ Product Data and Physical Performance

Model: BFN B-700 BFN B-700A

Overall dimension: L123*W181*H145MM

Operation mode: Machine use

With counting, high-definition LCD display, adjustable turntable speed.

Material Code	Weight	Packaging Method	Model
1.5.11.00.0008	3.2kg	1 set/box	BFN B-700A
1.5.11.00.0012	3.2kg	1 set/box	BFN B-700

◆ 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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