

Automatic Screw Machine

◆ Product Description

Automatic Screwdriver (Model: BFN B-600), suitable for M1.0~M5.0 screws, with adjustable track, easy operation, no counting function, suitable for various lightweight locking needs.



◆ Product Advantages

- Wide screw adaptation range
- Flexible adjustable track
- Simple and convenient operation
- Adaptable to multiple scenarios
- Lightweight and practical body

◆ Product Structure

Suitable for electronics, plastics, small hardware and other industries, adapted to the locking process of lightweight products, and the track can be adjusted according to screw specifications to improve locking efficiency.

◆ Application Scenarios

The body has a simple and compact structure, adopts an adjustable track design, is easy to load and unload, has no redundant complex components, and is overall lightweight and easy to carry, suitable for various small workbenches.

◆ Product Data and Physical Performance

Model: BFN B-600/BFN B-600A

Applicable screws: M1.0~M5.0;

Track: Adjustable

Counting function: None

Compact structure, light operation, suitable for various lightweight locking scenarios.

Material Code	Weight	Packaging Method	Model
1.5.11.00.0003	2.2kg	1set/box	BFN B-600
1.5.11.00.0005	2.2kg	1 unit/box	BFN B-600A

◆ 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.