

## Angle Head Electric Screwdriver

### ◆ Product Description

Elbow Electric Screwdriver (Model: BFN B-6000L), torque 3~19kgf.CM, equipped with small American standard Type B plug power cord, adapted to 220V voltage, elbow design for special operation angles..



### ◆ Product Advantages

- Elbow design for wide adaptation
- Adequate torque range
- Small American standard plug adaptation
- 220V universal voltage
- Lightweight and flexible operation

### ◆ Product Structure

Adopting elbow ergonomic design, the body is lightweight and easy to hold, equipped with small American standard Type B plug power cord, built-in high-efficiency drive module, stable torque output, suitable for special angle operation.

### ◆ Application Scenarios

Suitable for locking scenarios in narrow spaces and corner parts, such as electronic assembly and furniture assembly, elbow design for convenient operation, stable torque ensures locking quality.

### ◆ Product Data and Physical Performance

Model: BFN B-6000L

Type: Elbow Electric Screwdriver;

Torque: 3~19kgf.CM;

Power cord: Small American standard Type B plug

Voltage: 220V

flexible and stable operation.

Material Code	Model	Packaging Method	Weight
1.5.12.01.0030	BFN B-6000L	1 set/ctn	0.54kg

### ◆ 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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