

Flowmeter for FX-791 Hot Air Station - Hakko B3112

Item no. HK-B3112

Manufacturer Hakko

EAN 4962615021626

Replacement flowmeter assembly for Hakko FX-791 hot air rework station. Features rotary knob control for precise air flow adjustment. Essential component for maintaining optimal air circulation during soldering and desoldering operations.

TECHNICAL DATA

Country of Manufacture	Japan
HS-Code	85439000
Weight	0.1 kg

DESCRIPTION

OVERVIEW

The Hakko B3112 is a precision flowmeter assembly designed specifically for the FX-791 hot air rework station. This replacement component includes a rotary knob control mechanism for accurate regulation of air flow during soldering and desoldering operations.

KEY FEATURES

- Direct compatibility with Hakko FX-791 hot air station
- Integrated rotary knob for intuitive air flow adjustment
- Precision flow regulation for consistent rework results
- Durable construction for extended operational life
- Easy installation and replacement

TECHNICAL SPECIFICATIONS

Compatible Station	Hakko FX-791
Component Type	Flowmeter Assembly
Control Type	Rotary Knob
Country of Origin	Japan

Kein Produktbild

APPLICATIONS

Ideal for rework professionals requiring precise air flow control during component removal, repositioning, and soldering operations. Suitable for electronics manufacturing, repair services, and prototype development.

SCOPE OF DELIVERY

- Hakko B3112 flowmeter assembly
- Rotary knob control