

ESD hose connection for extraction, 90 mm - JBC FAE030

Item no. WL41428

Manufacturer JBC

ESD safe hose connection that joins flex arm and extraction hose at the workstation and serves up to four stands. When the handpiece is returned, the valve in the working area closes and the stand valve opens for automatic fume extraction. Connection diameter 90 mm.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Weight **0.1 kg**


STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The FAE030 hose connection joins the flex arm and extraction hose of the JBC fume extraction system and controls the air flow on demand: when the operator returns the handpiece to the stand, the valve in the working area closes and the stand valve opens to draw off the fumes.

BENEFITS

- ESD safe design for use at electronics workstations
- Automatic valve switching between working area and stand
- Connection for up to four stands on one extraction unit
- 90 mm connection diameter for the JBC flex arm extraction

TECHNICAL DATA

Item no.	WL41428
Manufacturer item no.	FAE030
Manufacturer	JBC
Diameter	90 mm

ESD safe	yes
Dimensions with packaging (LxWxH)	135 mm x 100 mm x 100 mm
Order unit	piece

APPLICATIONS

Central manifold for fume extraction at workstations with several JBC stands in repair, prototyping and production soldering.

COMPATIBILITY AND SCOPE OF DELIVERY

Connects flex arm and extraction hose, including caps 0019101. Scope of delivery: 1x suction nozzle incl. caps, 2x O-rings, 9x screws, 3x washers, 3x nuts and 1x instruction manual.

ESD safe, suitable for workplaces in accordance with IEC 61340-5-1. Made in Spain.