

Extraction arm DN63 3 joints 630 mm table mounting System 63 - Alsident 63-45-1-7-5

Item no. WL63483

Manufacturer Alsident

Extraction arm from the Alsident System 63 with three joints and 630 mm reach for table mounting. It is rated for air volumes of 60 to 120 m³/h at a tube diameter of Ø 63 mm and every joint can be adjusted single handed. Tubes and joints in chemically resistant polypropylene make it suitable for aggressive environments.

Kein Produktbild

TECHNICAL DATA

Colour **White**

Weight **0.1 kg**

DESCRIPTION

An extraction arm only works if it can be brought to the fume source in seconds and stays where it is put. Arm 63-45-1-7-5 from the Alsident System 63 provides three joints with one-hand operation, 630 mm of reach and a recommended air flow of 60 to 120 m³/h.

BENEFITS

- Three joints with one-hand operation, the arm holds its position without retightening
- Reach of 630 mm at a tube diameter of Ø 63 mm and 60 to 120 m³/h air volume
- Tubes and impact-resistant joints in chemically resistant polypropylene for aggressive environments
- Integrated throttle valve that swings clear of the airflow when open and releases the full cross section
- Threaded rods, springs and finger screws in acid-proof stainless steel AISI 316L, maintenance-free O-rings
- Tool-free disassembly for cleaning

TECHNICAL DATA

Item number	WL63483
Manufacturer	Alsident

Manufacturer item number	63-45-1-7-5
Product series	Alsident System 63
Tube diameter	63 mm
Mounting	Table mounting
Number of joints	3
Reach	630 mm
Recommended air volume	60 to 120 m ³ /h
Material tubes and joints	Polypropylene (PP)
Material threaded rods, springs, finger screws	Stainless steel AISI 316L
Rivets	Polypropylene (PP)
Joint colour	White
ESD safe	No
RoHS	Compliant
Order unit	Piece
Weight	0.1 kg

APPLICATIONS

System 63 is used at soldering workstations, in chemical and analytical laboratories, in bonding and dispensing work and at cleaning stations handling solvents. Because every part is made from chemically resistant materials, the arm is a good fit wherever acids, alkalis or solvent vapours are extracted and coated steel arms would corrode quickly.

COMPATIBILITY AND SCOPE OF DELIVERY

The arm belongs to the Alsident System 63 and matches the hoods, table brackets and wall brackets of that system with DN63 tube diameter. Delivery covers the extraction arm with three joints and the integrated throttle valve. Hood, table bracket and protective grille are accessories and are ordered separately.