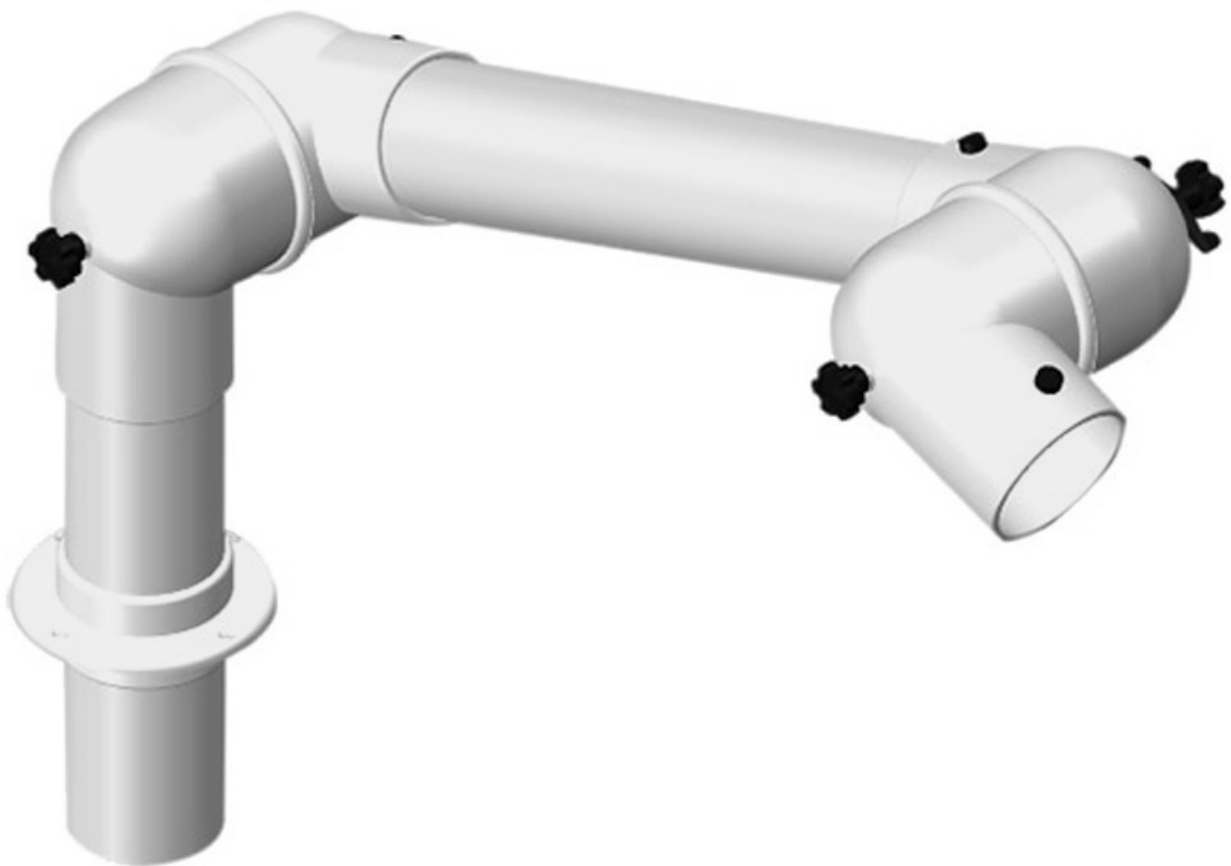


Extraction arm system DN63 2 joints, 800 mm, white - table mounting



The Alsident System 63 is chemically resistant and therefore particularly suitable for use in aggressive environments such as laboratories in the chemical, pharmaceutical and food industries. The recommended air volume is 60 - 120 m³/h and the pipes have a diameter of 63 mm.

- Maintenance-free O-rings
- Integrated throttle valve which is in open position from the air flow to ensure maximum flow through the unit
- Threaded rods, springs and thumbscrews in acid-resistant stainless steel (AISI 316L)
- Chemically resistant polypropylene (PP) rivet for increased durability even in aggressive environments
- Protective grille (accessory) to prevent foreign bodies from being sucked in
- Components RoHS compliant

item number	WL37323
model	63-55-1-7-5
manufacturer	ALSIDENT
manufacturer item number	63-55-1-7-5
order unit	1 piece
content unit	1 piece
material	Pipes made of chemically resistant polypropylene (PP), joints made of impact-resistant, chemically resistant polypropylene (PP)
product series	Alsident System 63
number of joints	2
range	730 mm
diameter of tube	63 mm
air volume extraction arm	60 – 120 m ³ /h
assembling	table mounting
joint colour	white
ESD safe	no