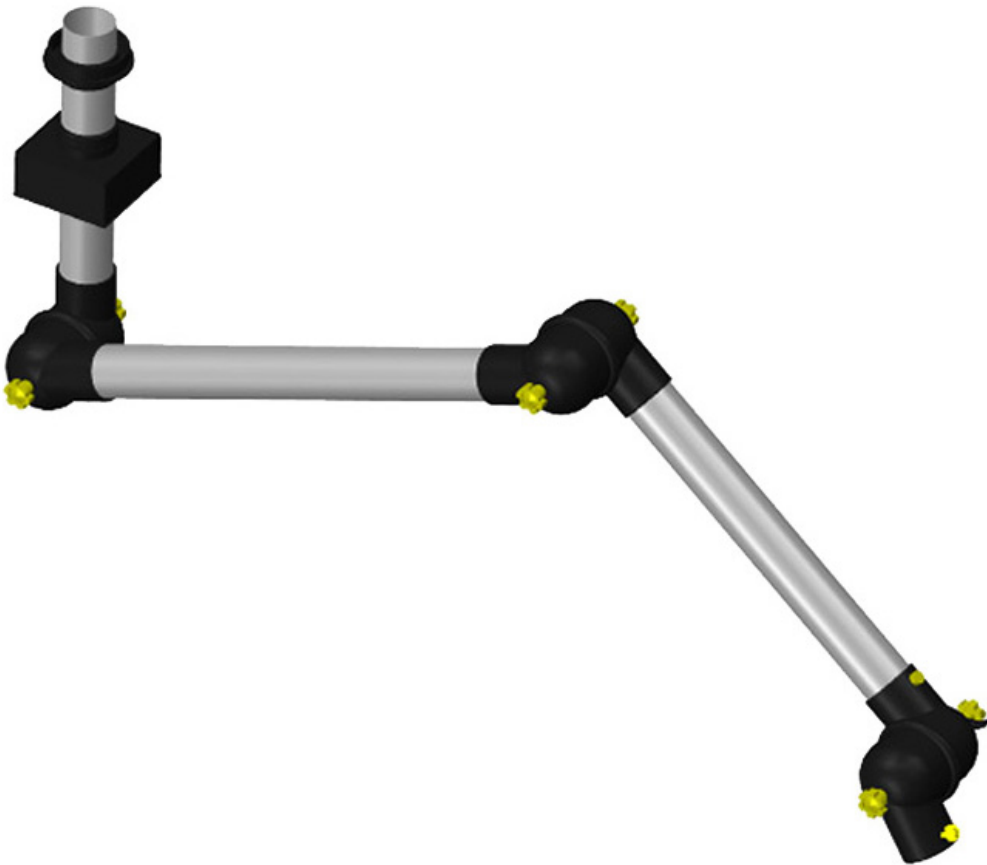


ESD extraction arm system DN50 3 joints, 910 mm, black - wall/ceiling mounting



The Alsident 50 system has tubes with a diameter of 50 mm and is suitable for air volumes of 45 -85 m³/h. As a result, the system is ideally suited for use in industries with smaller detection tasks, such as the electronics industry, laboratories, laser technology or even for specialist rooms in schools. The ESD-compliant extraction arm naturally complies with DIN EN 61340-5-1 and is earthed with 1M Ω resistor.

- Maintenance-free, conductive 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)
- Acid-resistant POP® rivets for increased durability even when used in aggressive environments
- Protective grille (accessory) to prevent foreign bodies from being sucked in
- Tested for use in ESD areas according to IEC 61340-5-1:2016

- The earthing cable has a 1 MΩ safety resistor
- All components RoHS compliant

item number	WL20637
model	50-4737-3-6
manufacturer	ALSIDENT
manufacturer item number	50-4737-3-6
order unit	1 piece
content unit	1 piece
colour	black
Colour	black
material	Tubes in chromated TCP aluminium, joints in conductive polypropylene
product series	Alsident System 50 AS
number of joints	3
range	910 mm
diameter of tube	50 mm
air volume extraction arm	45 – 85 m ³ /h
assembling	ceiling mounting, wall mounting
joint colour	black
ESD safe	yes