

ESD extraction arm system DN100 for wall/ceiling mounting, 3 joints, black, 2630 mm

- All components RoHS compliant.
- Design: Extraction arm for wall/ceiling mounting.
- Reach: 2630 mm
- Recommended air volume: 140 to 400 m³/h
- Tube diameter: Ø100 mm
- Pipes and joints made of shock-resistant, conductive, chemically resistant polypropylene (PP)
- Maintenance-free, conductive O-rings made of polyethylene (PE)
- Integrated butterfly valve, which is in open position from the airflow to ensure maximum flow
- Threaded rods, springs and finger screws made of acid-proof stainless steel (AISI 316LL)
- POP® rivets made of acid-proof stainless steel (AISI 316L) for increased durability even when used in aggressive environments
- Protective grids (accessories) available to prevent foreign bodies from being sucked in
- Tested for use in ESD areas according to IEC 61340-5-1:2016
- Tested for use in ESD/Ex areas according to EN 80079-36:2016 and EN 80079-37:2016 according to ATEX directive 2014/34/EU with marking Ex II 1 GD
- The grounding cable for ESD - 1MΩ safety resistance - or EX areas is included in delivery
- Disassembly without tools for cleaning

Article no.	WL47790
Model	100-135105-3-6
Manufacturer	ALSIDENT
Manufacturer article no.	100-135105-3-6
GPSR manufacturer data	Alsident system A/S Finlandsvej 10 DK-8450 Hammel www.alsident.com
Sales unit	1 piece
Content unit	1 piece
Product series	Alsident System 100 AS
Number of joints	3
Reach	2630 mm
Pipe diameter	100 mm
Air volume of the extraction arm	140 – 400 m ³ /h

Mounting type	ceiling mounting, wall mounting
Joint colour	black
ESD compliant	yes