

ALUMINIUM SYSTEM 50 + 75 + 100

PP – CHEMICAL RESISTANT SYSTEM 63 + 75 + 100

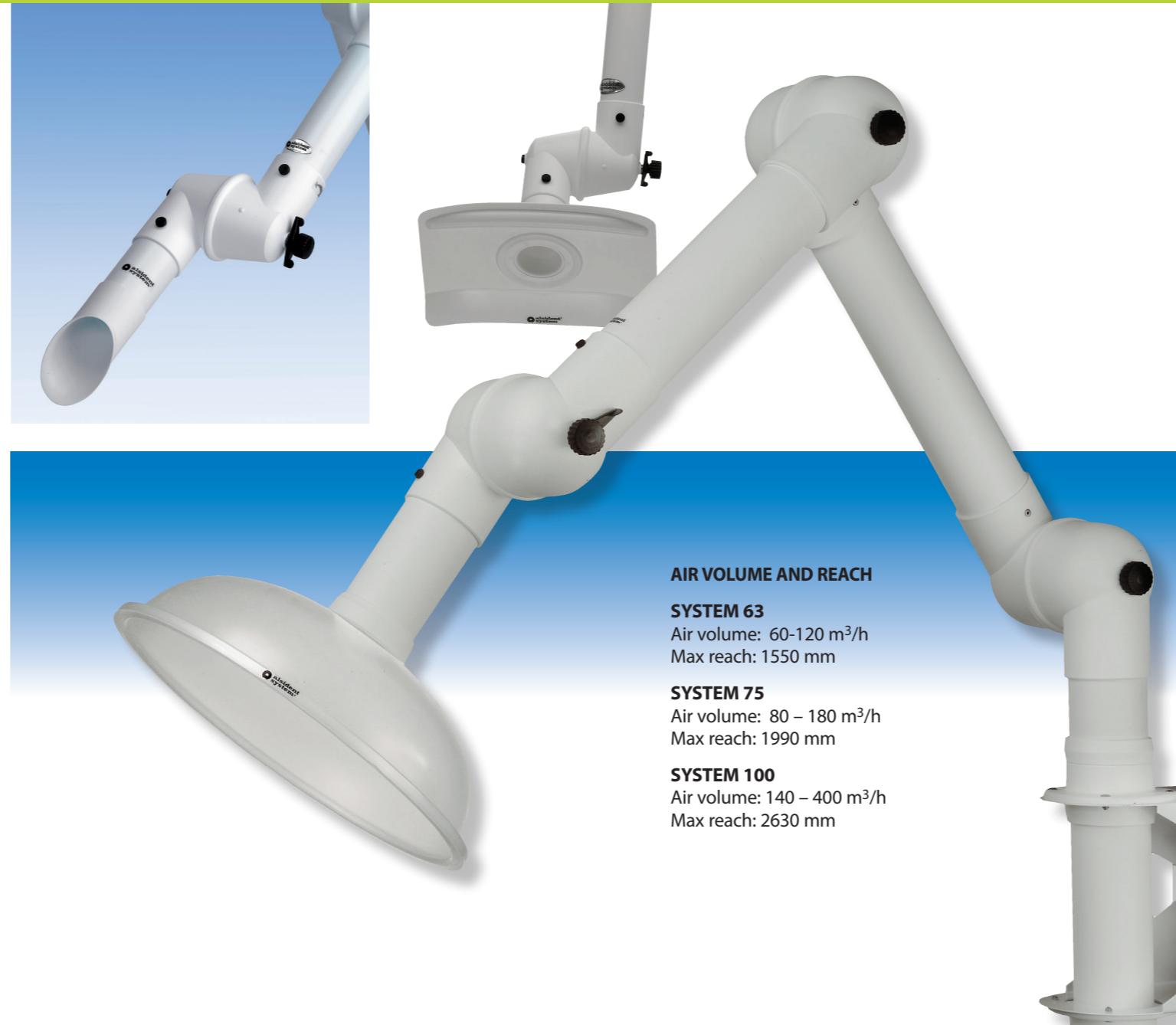
FLEX SYSTEM 50 AL & AS TELESCOPIC SYSTEM 75 AL

AIRFLOW ALARM SYSTEM 10



AIR VOLUME AND REACH

- SYSTEM 50**
Air volume: 45 – 85 m³/h
Max. reach: 1660 mm
- SYSTEM 75**
Air volume: 80 – 180 m³/h
Max reach: 1990 mm
- SYSTEM 100**
Air volume: 140 – 400 m³/h
Max reach: 2630 mm



AIR VOLUME AND REACH

- SYSTEM 63**
Air volume: 60-120 m³/h
Max reach: 1550 mm
- SYSTEM 75**
Air volume: 80 – 180 m³/h
Max reach: 1990 mm
- SYSTEM 100**
Air volume: 140 – 400 m³/h
Max reach: 2630 mm



AIR VOLUME AND REACH

- FLEX – SYSTEM 50**
Air volume: 45-85 m³/h
Max. reach: 900 mm
- TELESCOPIC – SYSTEM 75**
Air volume: 80-180 m³/h
Max reach: 1900 mm

STANDARDS
SYSTEM 50 FLEX
ESD: IEC 61340-5-1:2016



Airflow < 4 m/sek:
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ANTISTATIC ESD/EX SYSTEM 50 + 75 + 100

WORK CABINETS SYSTEM 25

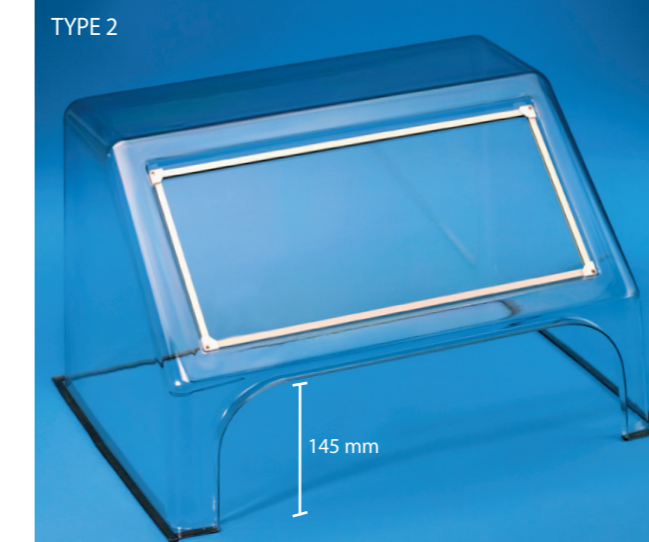


STANDARDS ESD & EX

| SYSTEM 50 | SYSTEM 75 & SYSTEM 100 | |
|-----------------------------------|----------------------------------|--|
| ESD: IEC 61340-5-1:2016 | ESD IEC 61340-5-1:2016 | EX: EN 80079-36:2016 EN 80079-37:2016 |



AIR VOLUME & SIZE
SYSTEM 25
 Air volume: 117 – 850 m³/h
 L x B [mm]:
 Type 1: 1000 x 600
 Type 2: 635 x 480
 Type 3: 420 x 320



- a cleaner working environment