

## 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 m<sup>3</sup>/h  
Max. reach: 1660 mm

#### SYSTEM 75

Air volume: 80 – 180 m<sup>3</sup>/h  
Max reach: 1990 mm

#### SYSTEM 100

Air volume: 140 – 400 m<sup>3</sup>/h  
Max reach: 2630 mm



### AIR VOLUME AND REACH

#### SYSTEM 63

Air volume: 60-120 m<sup>3</sup>/h  
Max reach: 1550 mm

#### SYSTEM 75

Air volume: 80 – 180 m<sup>3</sup>/h  
Max reach: 1990 mm

#### SYSTEM 100

Air volume: 140 – 400 m<sup>3</sup>/h  
Max reach: 2630 mm



### AIR VOLUME AND REACH

#### FLEX – SYSTEM 50

Air volume: 45-85 m<sup>3</sup>/h  
Max. reach: 900 mm

#### TELESCOPIC – SYSTEM 75

Air volume: 80-180 m<sup>3</sup>/h  
Max reach: 1900 mm

### STANDARDS

SYSTEM 50 FLEX

ESD: IEC 61340-5-1



Airflow < 4 m/sek:



# 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	ESD: IEC 61340-5-1 IEC 61340-4-1	ESD: IEC 61340-5-1 IEC 61340-4-1
	EX: EN 13463-1:2001 IEC 61340-4-1:2003	EX: EN 13463-1:2001 IEC 61340-4-1:2003



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

