

Air inlets

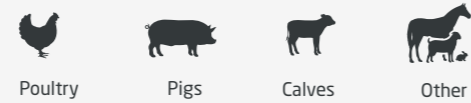
SK

Counter rotating valve SK

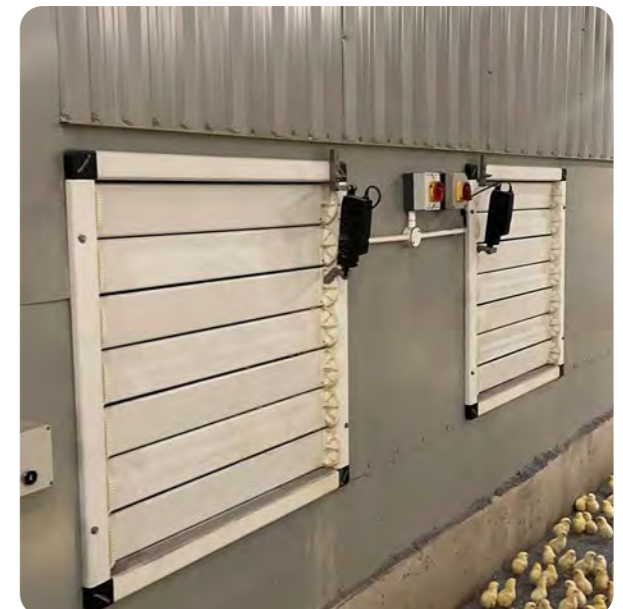
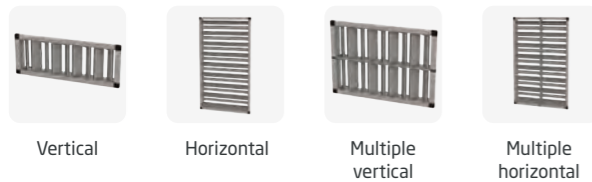


- ✓ Stepless adjustable from 0-100%
- ✓ Directly operated by motor or centrally controlled
- ✓ Spring opened or spring closed
- ✓ Insulated flaps
- ✓ With or without flap sealing
- ✓ With or without bird wire

Suitable sectors



Options



Type	Installation dimensions (mm)			Net surface	Capacity (m3/hr)			Pull force	Stroke length
	W	H	D		10 Pa	20 Pa	30 Pa		
SK-V10-7700 (V)	1271 mm	500 mm	100 mm	4657 cm ²	5800	7700	9800	6 kg	280 mm
SK-V15-11500 (V)	1883 mm	500 mm	100 mm	6972 cm ²	8700	11500	14650	7 kg	280 mm
SK-V10-16300 (V)	1271 mm	1000 mm	100 mm	9889 cm ²	12350	16300	20750	6 kg	280 mm
SK-V15-24450 (V)	1883 mm	1000 mm	100 mm	14804 cm ²	18500	24450	31100	7 kg	280 mm
SK-H2/10-24900 (H)	1500 mm	1271 mm	100 mm	15091 cm ²	18850	24900	31700	7 kg	280 mm
SK-H2/15-37450 (H)	1500 mm	1883 mm	100 mm	22686 cm ²	28350	37450	47650	7 kg	280 mm
SK-H2/10-33450 (H)	2000 mm	1271 mm	100 mm	20259 cm ²	25300	33450	42550	7 kg	280 mm
SK-H2/15-50250 (H)	2000 mm	1883 mm	100 mm	30455 cm ²	38050	50250	63950	7 kg	280 mm

Available dimensions

Vertical / Horizontal

Width / Height:	413-2251 mm	In steps of 122,5 mm
Height / Width:	200-1120 mm	In steps of 1 mm
Depth / Depth:	100-500 mm	In steps of 25 mm