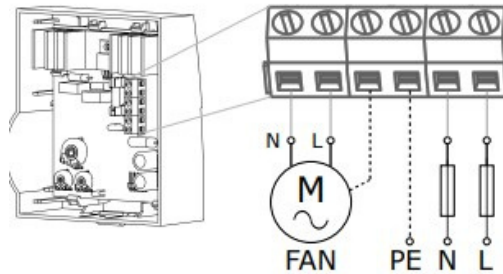


VSC / SINGLE PHASE FAN SPEED CONTROLLER

EAC CE



Model	Voltage (V)	Output Power (A)
VSC 1	230	2,5
VSC 2	230	5,0
VSC 3	230	7,5

VFI / THREE PHASE FREQUENCY INVERTER (DANFOS-FC280)

EAC CE

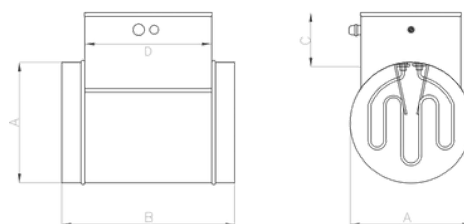


Model	Voltage (V)	Output Power (kW)	Model	Voltage (V)	Output Power (kW)
VFI - 0,75	380	0,75	VFI - 3	380	3,00
VFI - 1,5	380	1,50	VFI - 4	380	4,00
VFI - 2,2	380	2,20	VFI - 5,5	380	5,50

Model	Voltage (V)	Output Power (kW)	Model	Voltage (V)	Output Power (kW)
VFI - 7,5	380	7,50	VFI - 18,5	380	18,50
VFI - 11	380	11,00	VFI - 22	380	22,00
VFI - 15	380	15,00	VFI - 30	380	30,00

VREH / CIRCULAR DUCT TYPE ELECTRICAL HEATER

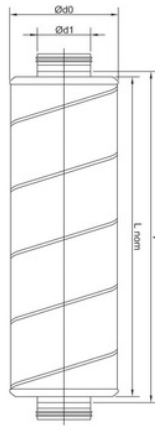
EAC CE



Model	Power (kW)
VHRU 1000	3,00 kW
VHRU 2000	6,00 kW
VHRU 3000	9,00 kW
VHRU 4000	12,00 kW
VHRU 6000	15,00 kW

VCIS / CIRCULAR INLINE SILENCER

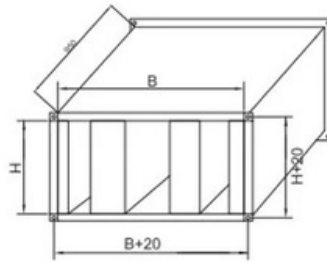
EAC CE



Model	Lnom	Od1	Od0
VCIS 100	500	100	200
VCIS 125	500	125	224
VCIS 150	500	150	250
VCIS 160	500	160	260
VCIS 200	500	200	300
VCIS 250	500	250	355
VCIS 315	500	315	415
VCIS 355	1000	355	495

VRIS / RECTANGULAR INLINE SILENCER

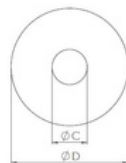
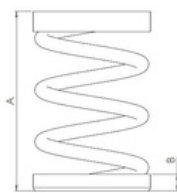
EAC CE



Model	B	H
VRIS 30-15	300	150
VRIS 40-20	400	200
VRIS 50-25	500	250
VRIS 50-30	500	300
VRIS 60-30	600	300
VRIS 60-35	600	350
VRIS 70-40	700	400
VRIS 80-50	800	500
VRIS 100-50	1000	500

VVIS / VIBRATION ISOLATOR

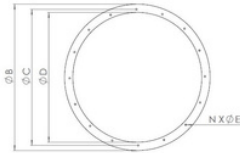
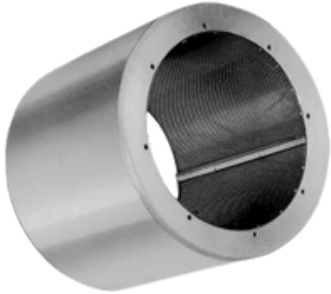
EAC CE



Model	A	B	C	D
VVIS	100	12	10	60

VASS / CIRCULAR SILENCER

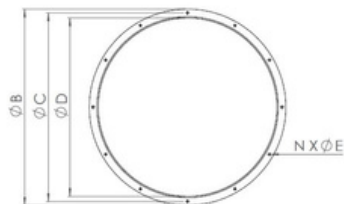
EAC CE



Model	A	B	C	D	N X Ø E
VASS 400	400	500	430	400	8 X 10
VASS 450	450	550	484	450	8 X 10
VASS 500	500	600	537	500	8 X 10
VASS 560	560	660	597	560	8 X 10
VASS 630	630	730	667	630	8 X 10
VASS 710	710	810	747	710	8 X 10
VASS 800	800	900	844	800	16 X 10
VASS 900	900	1000	944	900	16 X 10
VASS 1000	1000	1100	1044	1000	16 X 10
VASS 1250	1250	1350	1294	1250	16 X 10

VCOF / COUNTER FLANGE

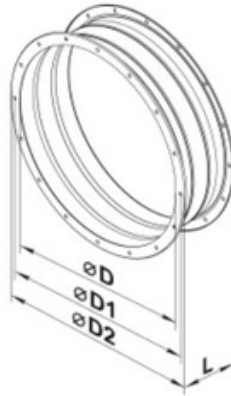
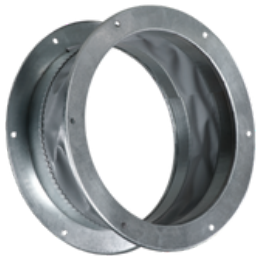
EAC CE



Model	A	B	C	D	N X Ø E
VCOF 400	40	480	430	400	8 X 11
VCOF 450	40	530	584	450	8 X 11
VCOF 500	40	580	537	500	8 X 11
VCOF 560	40	640	597	560	8 X 11
VCOF 630	40	710	667	630	8 X 11
VCOF 710	40	790	747	710	8 X 11
VCOF 800	40	880	844	800	16 X 11
VCOF 900	40	980	944	900	16 X 13
VCOF 1000	40	1080	1044	1000	16 X 13
VCOF 1250	40	1330	1294	1250	16 X 13

VCON / CIRCULAR CONNECTOR

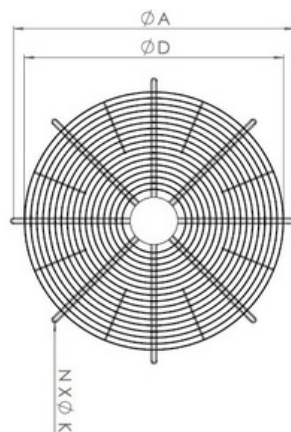
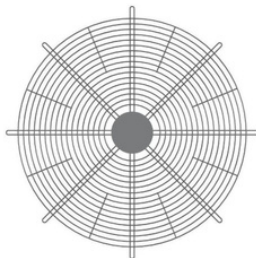
EAC CE



Model	OD	OD1	OD2
VCON 400	412	438	465
VCON 450	462	487	515
VCON 500	515	541	570
VCON 560	572	601	630
VCON 630	645	674	715
VCON 710	727	755	795
VCON 800	818	844	874
VCON 900	919	958	989
VCON 1000	1020	1051	1083
VCON 1250	1272	1301	1334

VGG / INLET/OUTLET GRILLE GUARD

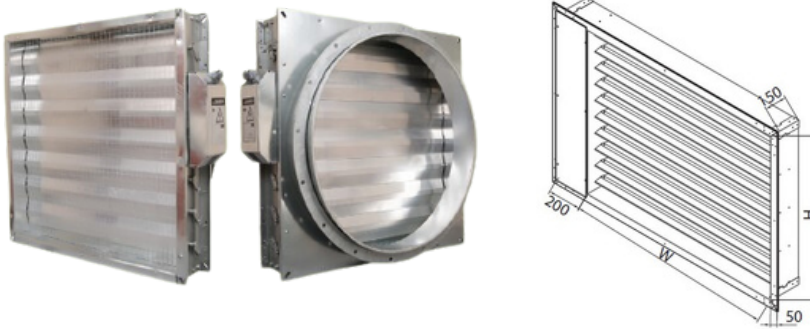
EAC CE



Model	OA	OD
VGG 400	412	438
VGG 450	462	487
VGG 500	515	541
VGG 560	572	601
VGG 630	645	674
VGG 710	727	755
VGG 800	818	844
VGG 900	919	958
VGG 1000	1020	1051
VGG 1250	1272	1301

VBDD / SMOKE DISCHARGE DAMPER

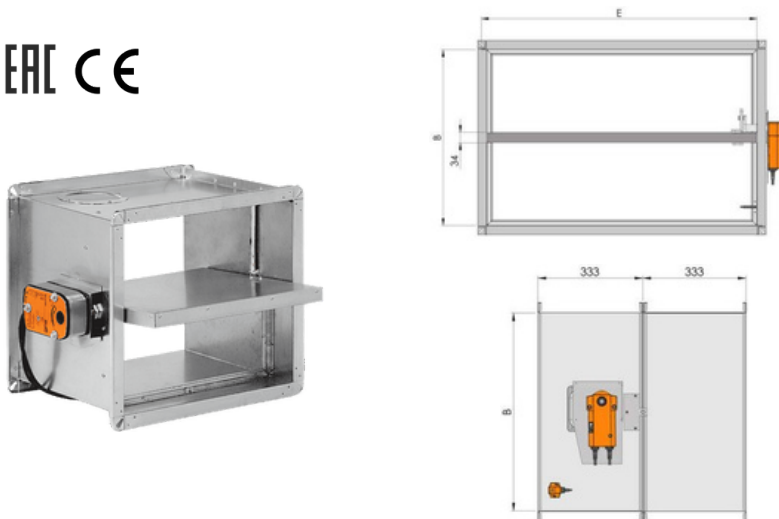
ERC CE



Model	W	H
VBDD 50-20	500	200
VBDD 60-30	600	300
VBDD 70-40	700	400
VBDD 80-50	800	500
VBDD 100-50	1000	500
VBDD 120-60	1200	600
VBDD 140-70	1400	700

VARD / AUTOMATIC DUCT TYPE FIRE DAMPER

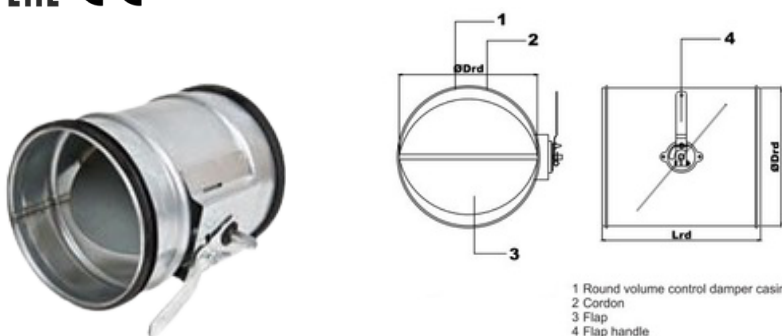
ERC CE



Model	E	B
VARD 200	200	200
VARD 300	300	300
VARD 400	400	400
VARD 500	500	500
VARD 600	600	600
VARD 700	700	700
VARD 800	800	800

VMBD-VABD / MECHANICAL & AUTOMATIC AIR DAMPER

ERC CE

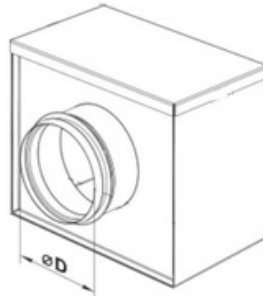


- 1 Round volume control damper casing
- 2 Cordon
- 3 Flap
- 4 Flap handle

Model	ØDrd	Lrd
VMBD 160	160	210
VMBD 180	180	230
VMBD 200	203	250
VMBD 225	229	275
VMBD 250	254	300
VMBD 280	280	330
VMBD 300	305	350
VMBD 350	356	400

VCFT / CIRCULAR DUCT TYPE FILTER

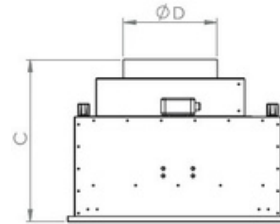
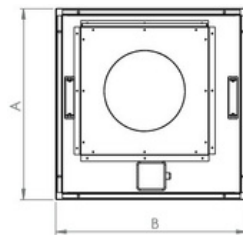
EAC CE



Model	$\varnothing D$
VCFT 100	100
VCFT 125	125
VCFT 150	150
VCFT 200	200
VCFT 250	250
VCFT 315	315

VACU / AIR CLEANING UNIT

EAC CE

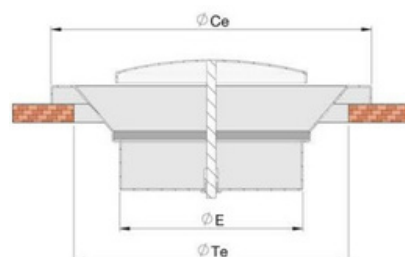


Model	V	Hz	kW	m3/h
VACU	230	50	0,25	1200

Model	A	B	C	D
VACU	595	595	440	250

VMDV-VPDV / METAL & PLASTIC DISC VALVE

EAC CE



Model	$\varnothing C$	$\varnothing E$	$\varnothing T$
VMDV 100	98	195	160
VMDV 120	119	212	178
VMDV 150	148	259	205
VMDV 200	198	301	252