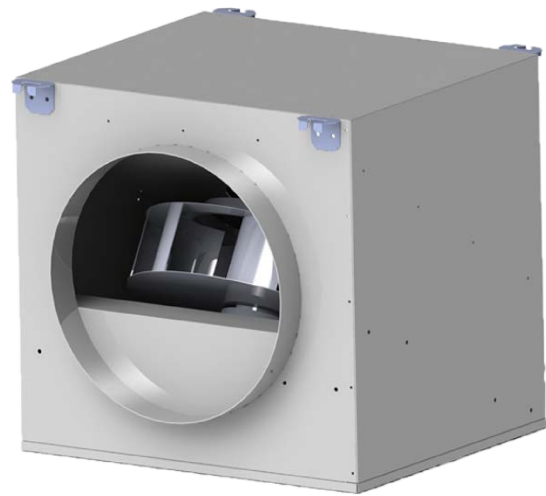
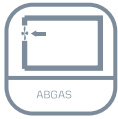


► CUB - Prismatische Kanal Rohrventilatoren

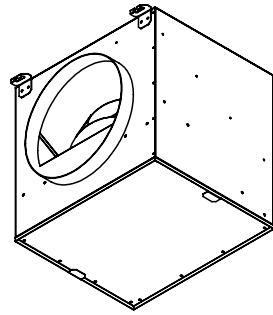
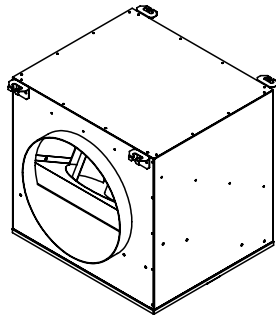
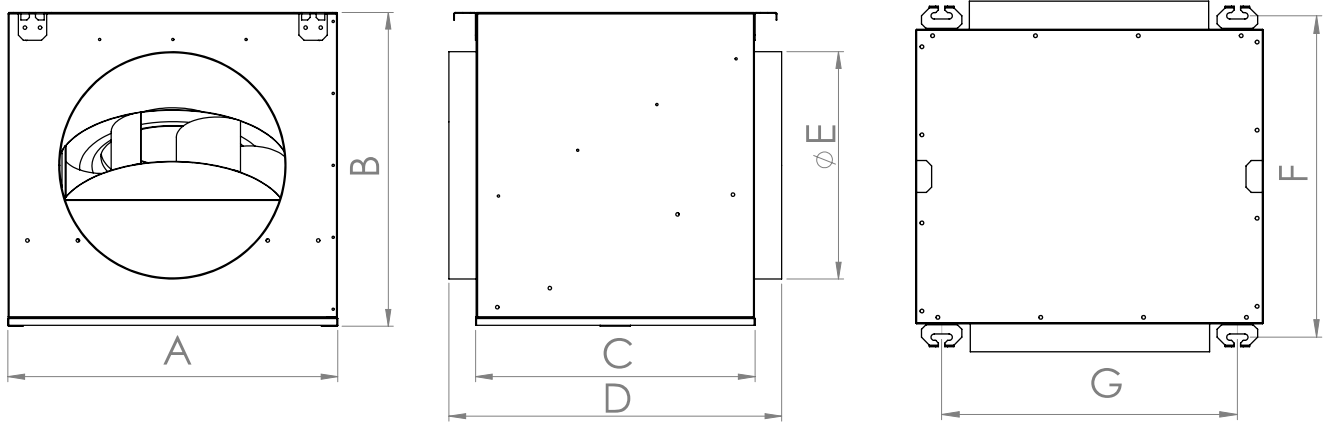


MOTOR ISOLATIONSKLASSE	F KLASSE
MOTOR SCHUTZARTKLASSE	IP 44
MOTOR EFFIZIENZKLASSE	-
MOTERGEHÄUSE	AUSSENLÄUFERMOTOR
MOTOR HERSTELLER	-
MATERIAL AUSSENGEHÄUSE	VERZINKTES BLECH
ÜBERZUG AUSSENGEHÄUSE	VERZINKTES BLECH
IMATERIAL LAUFRAD	VERZINKTES BLECH/ALUMINIUM
EINSCHALTDAUER	IEC Duty Cycle-S1
ARBEITSTEMPERATUR	-20 - +50 °C
NORMEN	IEC-60335-2-80, ISO 1940-1

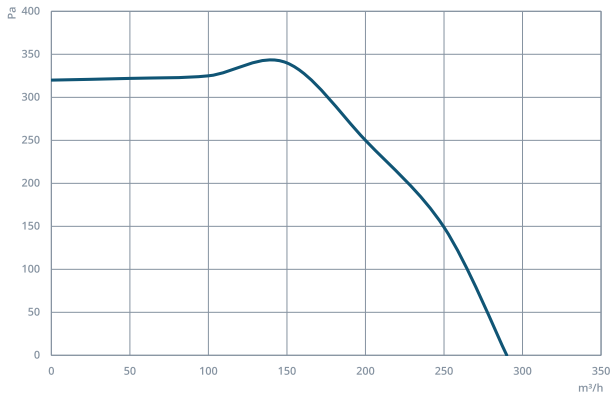
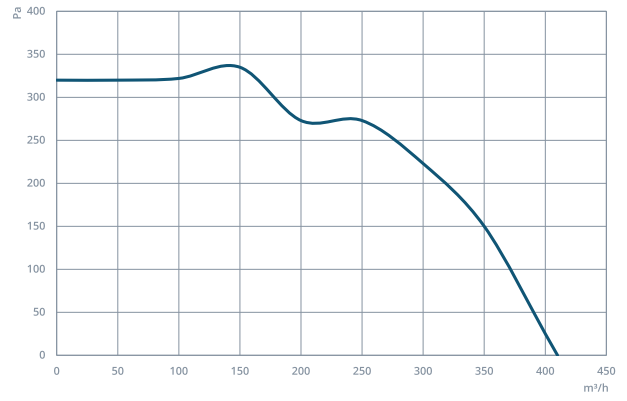
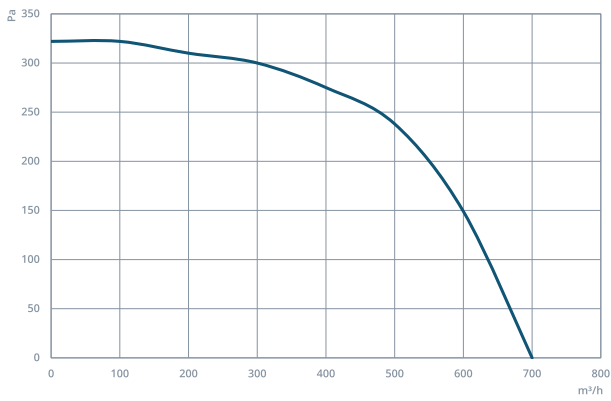
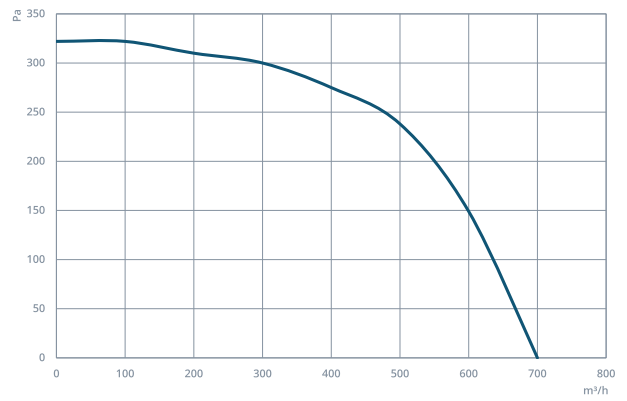
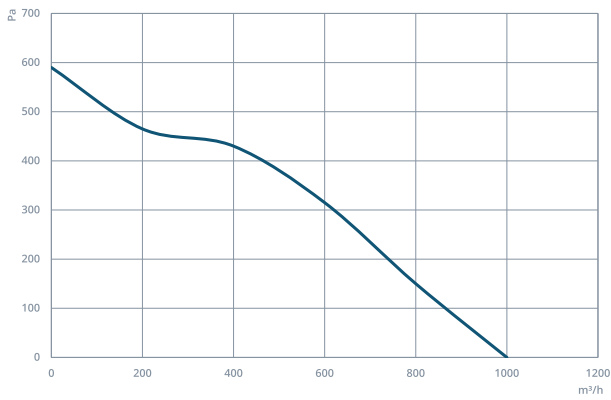
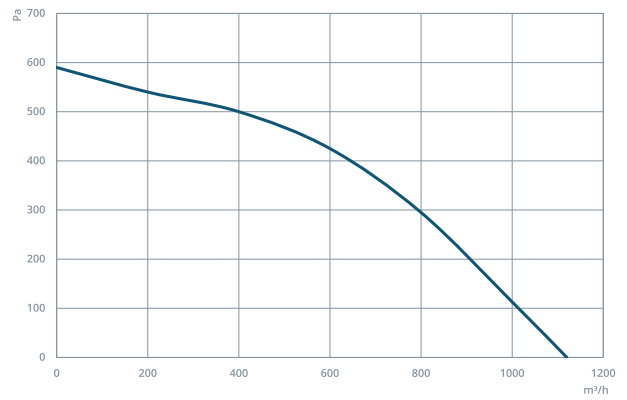
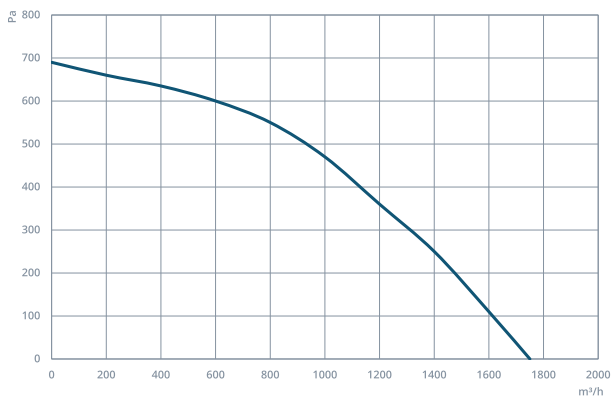
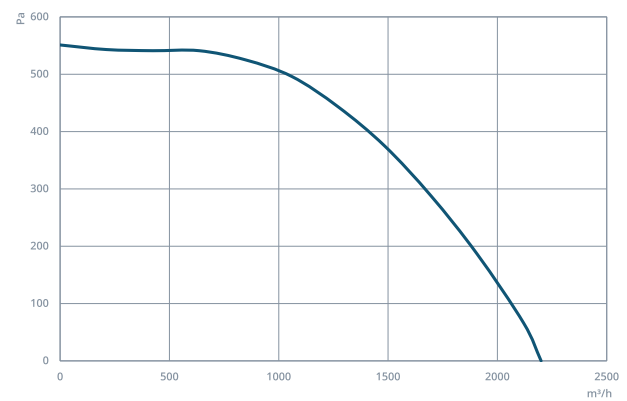
MODEL	SPANNUNG (V)	FREQUENZ (Hz)	MOTORLEISTUNG (kW)	SPEED CONTROL MODEL	DREHZAHL (1/min)	FÖRDERVOLUMEN (m³/h)	GERÄUSCHPEGEL (dB(A))
CUB 100	230	50	80	KHA 2,5 A	2.600	290	44
CUB 125	230	50	80	KHA 2,5 A	2.600	410	46
CUB 150	230	50	85	KHA 2,5 A	2.600	700	50
CUB 160	230	50	85	KHA 2,5 A	2.600	710	52
CUB 200	230	50	122	KHA 2,5 A	2.675	1.000	55
CUB 250	230	50	145	KHA 2,5 A	2.685	1.120	62
CUB 315	230	50	210	KHA 2,5 A	2.615	1.750	63
CUB 355	230	50	380	KHA 2,5 A	1.410	2.200	68
CUB 400	230	50	380	KHA 2,5 A	1.362	3.400	70
CUB 450	230	50	690	KHA 2,5 A	1.367	4.900	74
CUB 500	230-380	50	830	KHA 5 A - 1,10 KW	1.364	7.000	77
CUB 560	380	50	1460	2,20 KW	1.369	9.300	79

Die Werte gelten für 0 Pa.

TECHNISCHE ZEICHNUNG

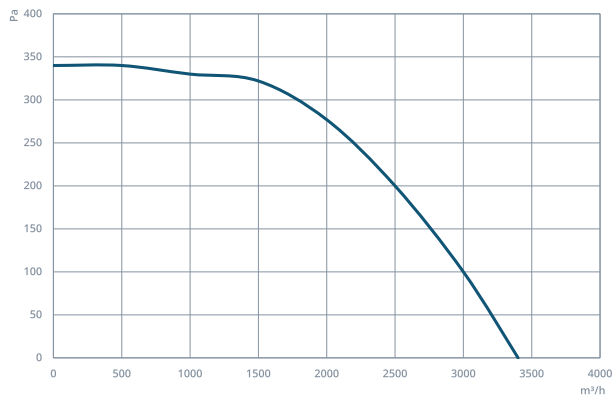


MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)
CUB 100	342	342	304	410	100	354	246
CUB 125	342	342	304	410	125	354	246
CUB 150	342	361	304	410	150	354	246
CUB 160	342	381	304	410	160	354	246
CUB 200	392	381	354	460	225	404	296
CUB 250	472	422	354	460	250	404	382
CUB 315	502	446	404	510	315	454	406
CUB 355	572	522	454	560	355	504	574
CUB 400	602	622	554	660	400	604	506
CUB 450	652	622	554	660	450	604	556
CUB 500	702	672	604	710	500	606	654
CUB 560	752	802	604	710	560	604	656

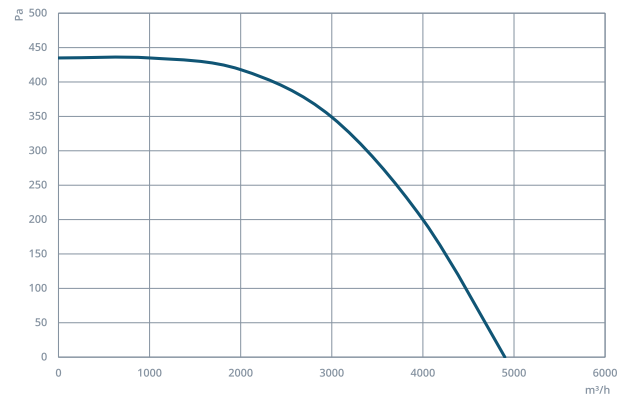
CUB 100**CUB 125****CUB 150****CUB 160****CUB 200****CUB 250****CUB 315****CUB 355**

KENNLINIEN

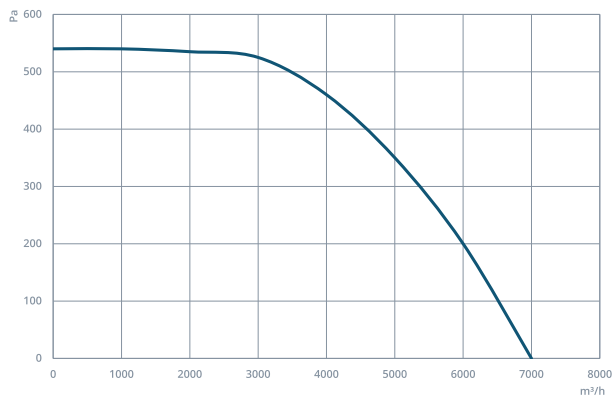
CUB 400



CUB 450



CUB 500



CUB 560

