

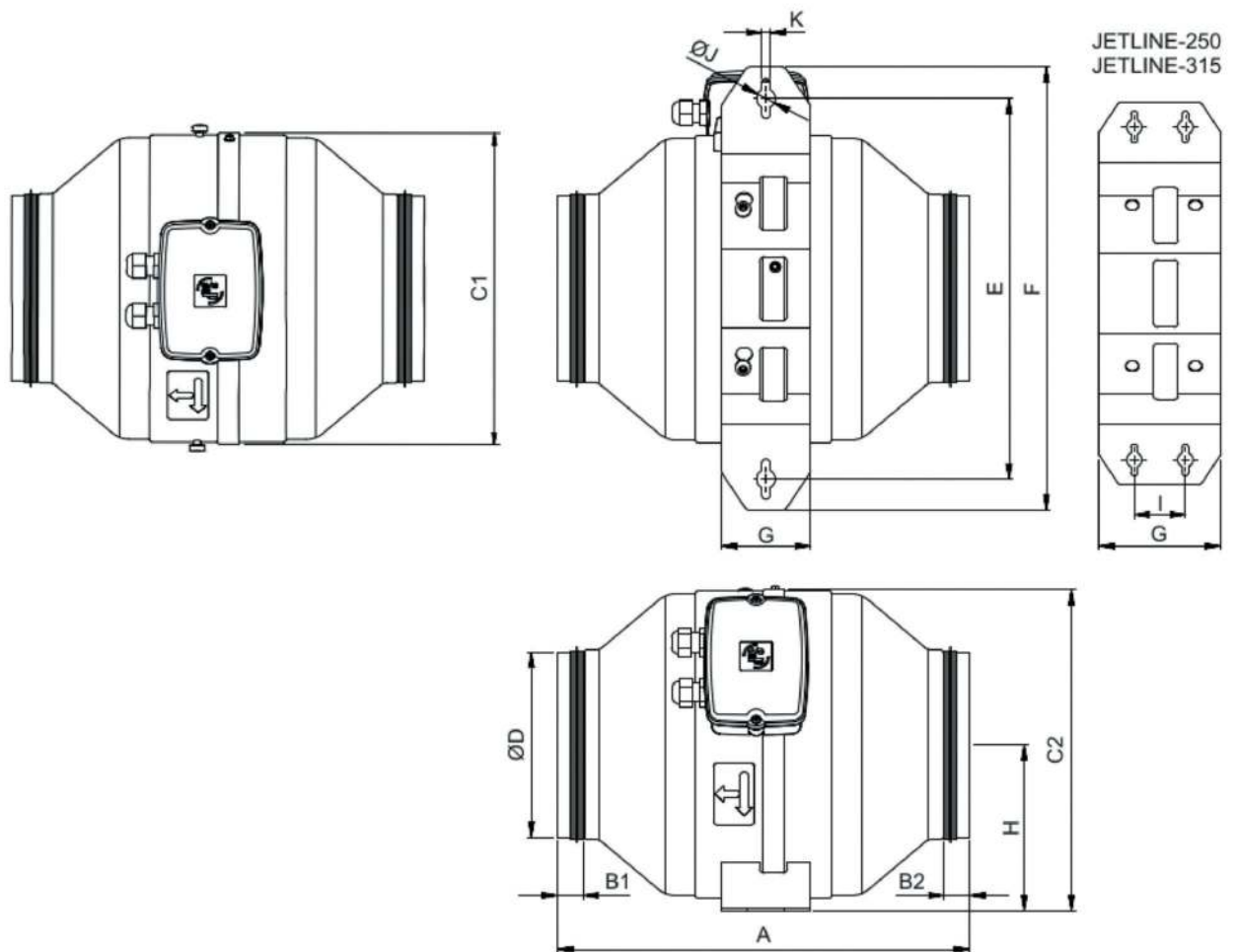


Duct fans with EC-motor type JETLINE ECOWATT

Air performance data										
	Q [m³/h]									
	50Pa	100Pa	150Pa	200Pa	250Pa	300Pa	400Pa	500Pa	600Pa	700Pa
JETLINE-100 ECOWATT	224	170	70	-	-	-	-	-	-	-
JETLINE-125 ECOWATT	348	288	200	88	35	-	-	-	-	-
JETLINE-150 ECOWATT	530	569	485	355	170	110	-	-	-	-
JETLINE-160 ECOWATT	665	600	525	395	190	120	-	-	-	-
JETLINE-200 ECOWATT	995	835	864	780	695	526	77	-	-	-
JETLINE-250 ECOWATT	1190	1100	1024	940	845	715	282	-	-	-
JETLINE-315 ECOWATT	1495	1420	1345	1260	1170	1060	650	162	-	-

Technical data														
	U [V]	P [W]	I [A]	SC _P	SC _P	η _t [%]	t _m [°C]	t _u [°C]	t _o [°C]	n [rpm]	L _{wa} [dB(A)]			kg
											L _{wa} 5	L _{wa} 6	L _{wa} 2	
JETLINE-100 ECOWATT	230	16	0.1	MTP010	MSS-D	37.8	40	40	-20	2650	56	55	35	2.5
JETLINE-125 ECOWATT	230	26	0.2	MTP010	MSS-D	39	40	40	-20	2650	60	60	40	2.8
JETLINE-150 ECOWATT	230	58	0.5	MTP010	MSS-D	44.3	40	40	-20	2650	66	66	47	3.6
JETLINE-160 ECOWATT	230	60	0.5	MTP010	MSS-D	45.4	40	40	-20	2650	66	66	47	3.6
JETLINE-200 ECOWATT	230	109	0.8	MTP010	MSS-D	49	40	40	-20	2630	70	70	52	4.7
JETLINE-250 ECOWATT	230	135	0.9	MTP010	MSS-D	49.4	40	40	-20	2740	73	72	55	5.8
JETLINE-315 ECOWATT	230	194	1.3	MTP010	MSS-D	49.6	40	40	-20	2640	76	75	59	8

product drawing



	Dimensions												
	A	B1	B2	C1	C2	D	E	F	G	H	I	J	K
JETLINE-100 ECOWATT	276	15	15	181	190	95	256	306	70	98	-	15	6.5
JETLINE-125 ECOWATT	279	15	15	206	214	120	265	315	70	111	-	15	6.5
JETLINE-150 ECOWATT	323	20	20	243.5	252	145	298.5	348	70	130	-	15	6.5
JETLINE-160 ECOWATT	323	20	20	243.5	252	155	298.5	348	70	130	-	15	6.5
JETLINE-200 ECOWATT	322	30	30	273	281	195	320	369	100	144.5	-	15	6.5
JETLINE-250 ECOWATT	329	20	30	293	301	245	326	375	120	154.3	50	15	6.5
JETLINE-315 ECOWATT	369	20	33	322	331	310	357.5	407	120	170	50	15	6.5