



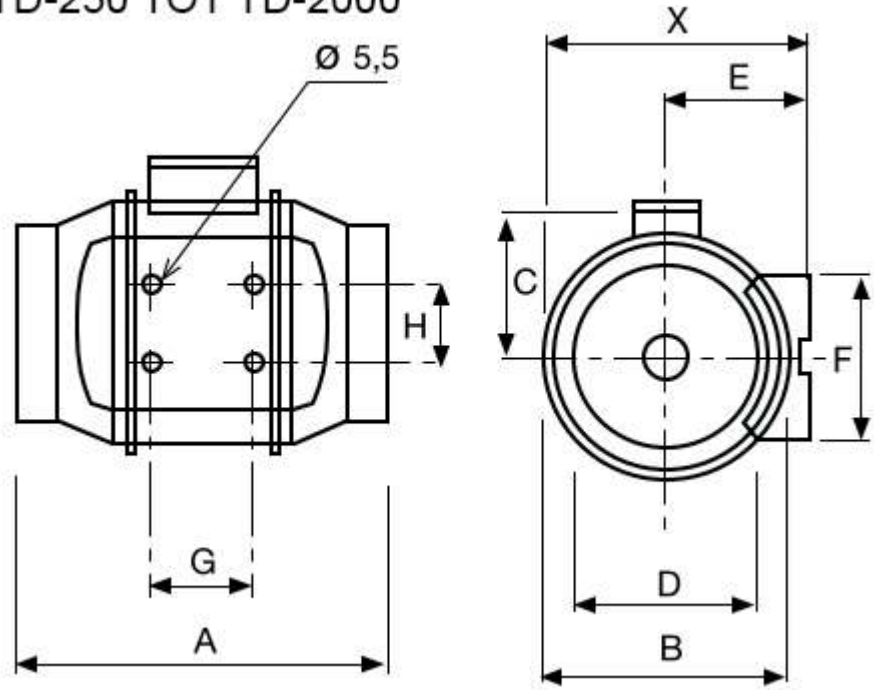
Duct fans with AC-motor type TD MIXVENT

Air performance data											
	Q [m³/h]										
	50Pa	100Pa	150Pa	200Pa	250Pa	300Pa	400Pa	500Pa	600Pa	700Pa	900Pa
TD 250/100 MIXVENT	189	-	-	-	-	-	-	-	-	-	-
TD 350/125 MIXVENT	247	80	-	-	-	-	-	-	-	-	-
TD 1300/250 MIXVENT	1210	1126	1034	928	798	613	110	-	-	-	-
TD 2000/315 MIXVENT	1700	1594	1486	1372	1258	1139	804	564	365	-	-

Technical data													
	U [V]	P [W]	I [A]	SCp	SCp	η_t [%]	t_m [°C]	t_u [°C]	t_o [°C]	n [rpm]	Lwa [dB(A)]		
											Lwa 5	Lwa 6	Lwa 2
TD 250/100MIXVENT	230	28	0.12	BTRN-1-1	MTY 1.5	16.8	40	40	-20	2140	58	58	53
TD 350/125MIXVENT	230	26	0.11	BTRN-1-1	MTY 1.5	18.5	40	40	-20	2050	60	60	54
TD 1300/250MIXVENT	230	214	0.8	BTRN-1-1	MTY 1.5	33.5	60	60	-40	2690	80	76	63
TD 2000/315MIXVENT	230	287	0.97	BTRN-1-1	MTY 1.5	34.9	60	60	-40	2710	82	78	64

product drawing

TD-250 TOT TD-2000



	Dimensions								
	X	A	ØB	C	ØD	E	F	G	H
TD 250/100 MIXVENT	188	303	176	115	97	100	90	80	60
TD 350/125 MIXVENT	188	258	176	115	123	100	90	80	60
TD 1300/250 MIXVENT	291	386	272	192	248	155	168	145	140
TD 2000/315 MIXVENT	356	450	336	224	312	188	210	182	178