

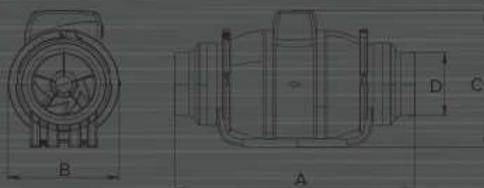
TYPHOON Line of fans



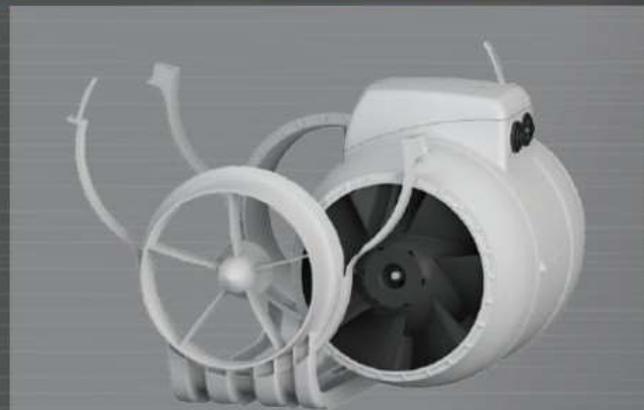
- Inline mixed-flow fans in a plastic impact-resistant casing.
- Designed for supply and exhaust ventilation system of residential, public and industrial buildings.
- Special aerodynamic design of the casing supported with nozzles and flow straighteners increase basic characteristics of the device.
- Double-speed fan. Speed switching is possible due to wire connection to terminal blocks in the terminal box.
- Asymmetric design of the terminal box ensures an easy mains cable connection.
- Equipped with a single-phase ball bearing motor with an extended service life.
- Implemented with an overheat protection with automatic restart.
- Horizontal and vertical mounting.
- Fastening to the mounting spot is carried out using screws.
- TYPHOON 2SP 200/250/315 models are equipped with metal hose clamps.

Dimensions

Item Code	A	B	C	D
TYPHOON 100	371	173	216	99
TYPHOON 125	291	173	216	124
TYPHOON 150	323	190	238	149
TYPHOON 160	340	190	238	159
TYPHOON 200	307	240	203	197
TYPHOON 250	383	310	261	247
TYPHOON 315	446	353	325	312



Flexible brackets



The fan is equipped with click-lock Flexible brackets for fast and easy maintenance.

Technical specifications

Specifications	TYPHOON							
		100	125	150	160	200	250	315
Power consumption, W	L2	25	29	50	50	130	225	390
	L1	23	25	42	42	105	165	275
Capacity, m ³ /h	L2	250	355	570	570	1200	1405	2206
	L1	180	240	415	415	1020	1064	1750
Pressure, Pa	L2	190	190	305	305	380	488	693
	L1	110	110	225	225	325	371	435
Noise Level, dB(A)	L2	40	39	49	49	48	66	69
	L1	31	30	40	40	46	58	61
Current consumption, A	L2	0,11	0,13	0,22	0,22	0,51	1,2	1,90
	L1	0,10	0,11	0,18	0,18	0,42	0,75	1,40
Rotation frequency, RPM	L2	2500	2450	2600	2600	2350	2450	2350
	L1	1850	1800	2000	2000	1850	1850	1650

Capacity diagram

