K-AC300 Axial Fan



Grid (S)
K-AC300-S220-**

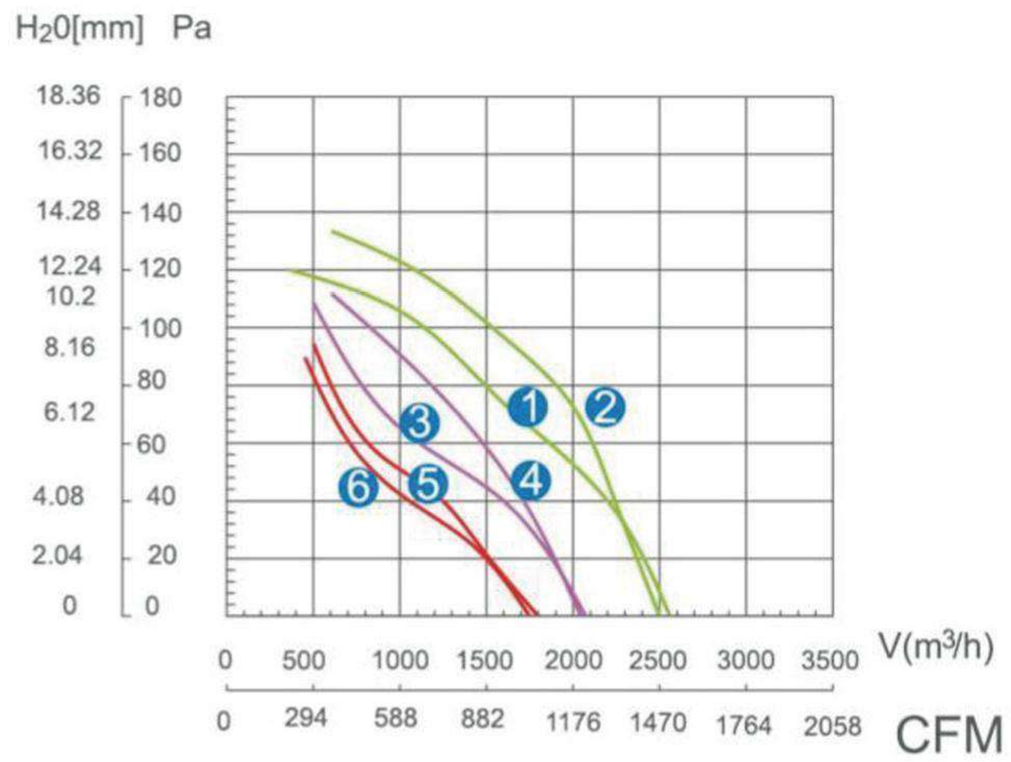


Square (W)
K-AC300-W220-**

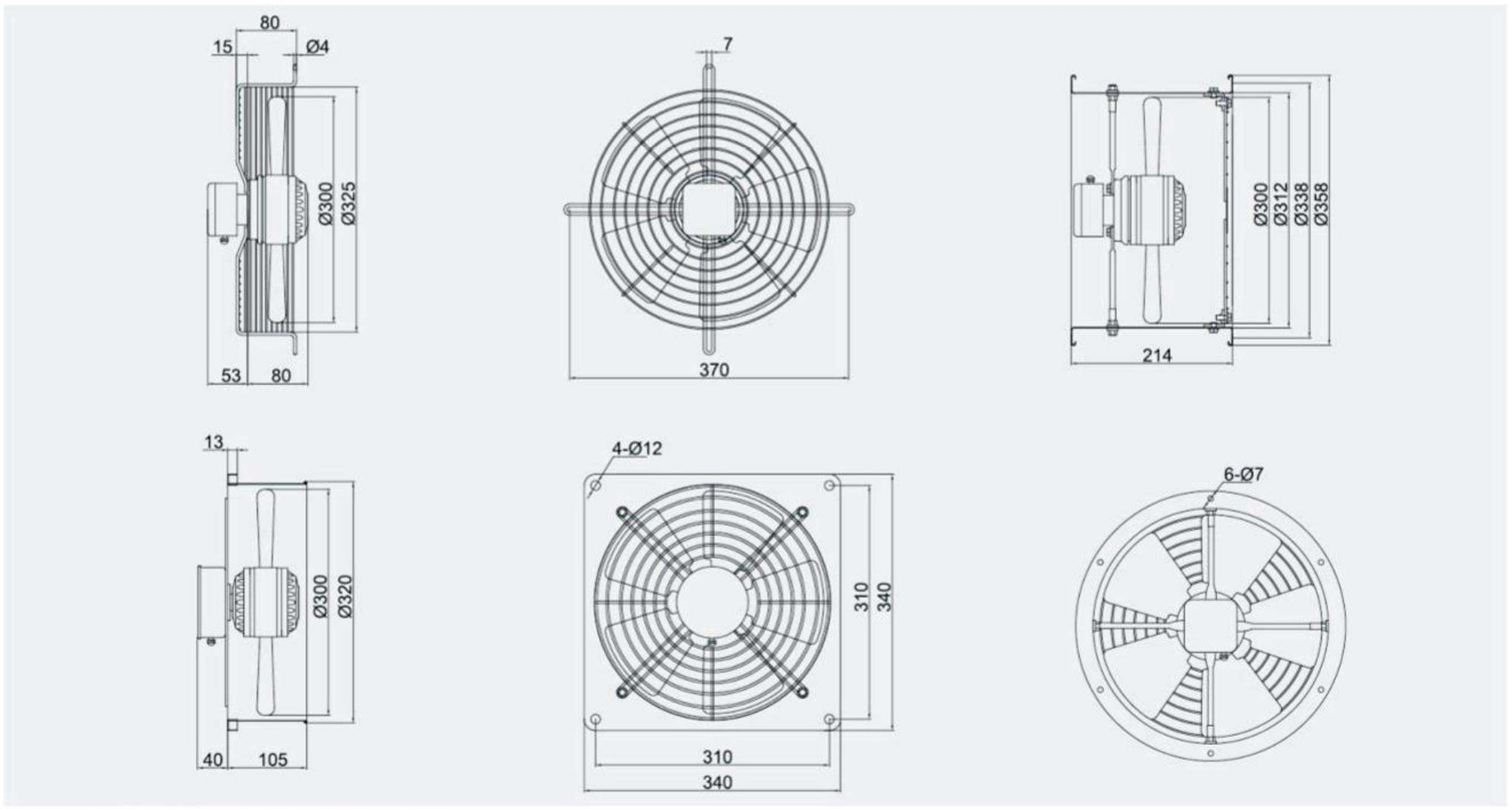


Cylinder (Y)
K-AC300-Y220-**

Graph



Mounting dimensions



The main parameters

MODEL	VOLTAGEV (V)	ERRQUENCY (HZ)	CURRENT (A)	INPUT (W)	SPEED (r/min)	AIR FLOW (m^3/h)	MAX.STATIC PRESSURE (pa)	CAPACITANCE (uf)	NOISE (dBA)	NET WEIGHT (kg)	NO.ON THE CURVE
K-AC300-_220-25	220	50	0.82	180	2350	2530	120	5	69	3.0	❶
K-AC300-_380-25	380	50	0.35	180	2300	2510	120	/	68	3.0	❷
K-AC300-_220-18	220	50	0.39	85	1350	1850	60	3	60	3.0	❸
K-AC300-_220-20	220	60	0.48	105	1510	2080	68	3	62	3.0	❹
K-AC300-_380-18	380	50	0.24	75	1370	1880	60	/	61	3.0	❺
K-AC300-_380-20	380	60	0.25	80	1550	2050	65	/	62	3.0	❻

Note: We will not inform you if we change the data in the form.