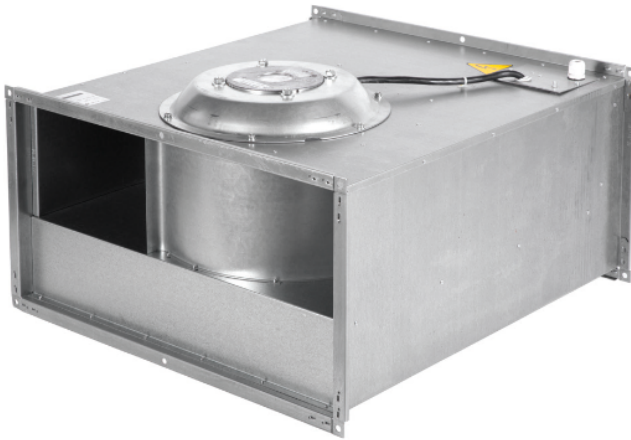
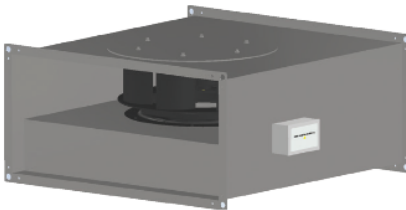
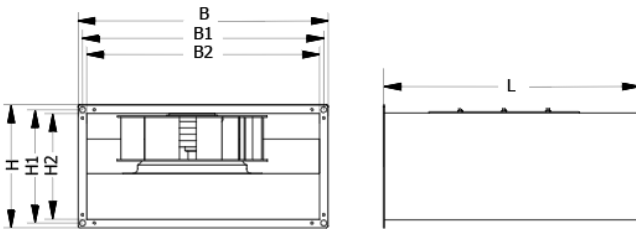


RECTANGULAR DUCT TYPE FAN WITH P.I.D CONTROLLER

VKPF-C SERIES



Technical details;



*Galvanised sheet steel support base

*Backward-curved impeller. Made of galvanised sheet steel.

*The fans are rated for exhaust ventilation and air conditioning systems for various premises that require reasonable energy saving solutions and controlled ventilation systems.

* AC motors with P.I.D controll, provides significant savings in electricity consumption

*Single-phase 230V-50Hz.

*These components are replaced by a maintenance-free electronic circuit board. AC motors are featured with high performance and well controllable speed range. Premium efficiency reaching 90 % is a definite advantage of electronically commutated motors.

*Entegred pressuare differentiated sensor provides automatic speed controller.

MODELS	DIMENSIONS (mm)						
	B2	B1	B	H2	H1	H	L
VKPF-C 400X250	400	425	450	250	275	300	525
VKPF-C 425X275	425	450	475	275	300	325	575
VKPF-C 450X275	450	475	500	275	300	325	600
VKPF-C 450X300	450	475	500	300	325	350	625
VKPF-C 500X300	500	525	550	300	325	350	700
VKPF-C 600X350	600	625	650	350	375	400	800
VKPF-C 650X400	650	675	700	400	425	450	850
VKPF-C 800X600	800	825	850	600	625	650	900

MODEL	PRODUCT CODE	AIRFLOW (m³/h)	POWER (W)	SOUND (dBA)	CURRENT (AMP)	ROTATION (RPM)	VOLTAGE (V)	WEIGHT (KG)
VKPF-C 400X250	43001	600	61	62	0.30	2700	230	19
VKPF-C 425X275	43002	1400	155	70	0.70	2700	230	19
VKPF-C 450X275	43003	1550	208	69	0.90	2700	230	19
VKPF-C 450X300	43004	2400	345	78	1,50	2700	230	20
VKPF-C 500X300	43005	3000	205	72	0,90	1400	230	27
VKPF-C 600X350	43006	4300	500	66	1,80	1380	230	29
VKPF-C 650X400	43007	6000	550	66	2,50	1320	230	36
VKPF-C 800X600	43008	7600	1550	77	6,80	1380	230	55