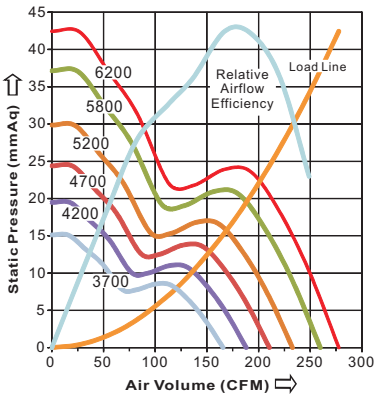
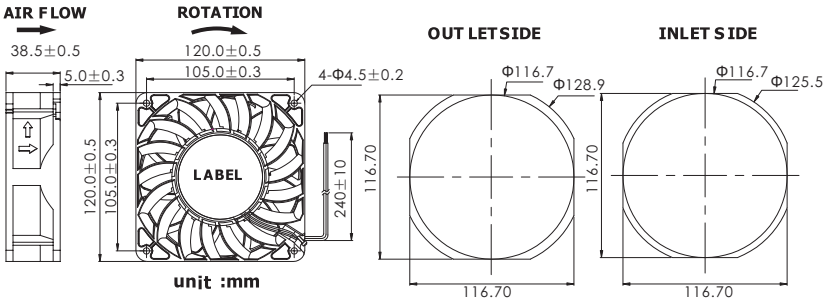
120x120x38mm (4.72x4.72x1.50in) - 11 blade

Bearing System— 2 Ball Bearing,
Life Expectancy--- Ball 100000hrs @ 5800RPM @ 30℃
Frame---------- Aluminum
Impeller---------- Thermoplastic PBT+15% GF, UL94-V0
Lead Wire---------- UL 2468, AWG 22, 240±10mm, Red(+), Black(-)
Protection---------- Locked rotor protection
IP Grade ---------- IP51, IP54, IP56

RoHS CE cULus





Dim: 524x328x295mm
N.W.: 22.0 kgs
G.W.: 24.0 kgs
Q'TY: 40 pcs

TÜV CERT
IATF16949:2016
ISO 9001:2015
ISO 14001:2015

FUNCTIONS	PART NUMBER	RATED (VDC)	LABEL CURRENT	ACTUAL CURRENT	POWER (WATTS)	SPEED (RPM)	AIRFLOW (CFM)	AIRFLOW (m^3/min)	PRESSURE (mmAq)	PRESSURE (In H^2O)	NOISE (dBA)	WEIGHT (Q'TY/CTN)
1a:IR 1b:AS 2a:FG 2b:RD 2c:RDb 2d:LD 3a:VPWM 3b:IPWM 3c:PPWM 5a:TPWM 5b:RPWM 6:CL 7a:CS	K1238M12BALAxy-11	12	3.250	2.400	28.80	4200	188.15	5.33	19.47	0.77	60.00	550g (40pcs)
	K1238L12BALAxy-11	(08~14)	2.500	1.850	22.20	3700	165.75	4.69	15.11	0.59	56.70	
	K1238Y24BALAxy-11	24 (15~27)	3.770	2.600	62.40	5800	259.83	7.36	37.13	1.46	68.40	550g (40pcs)
	K1238X24BALAxy-11		2.990	1.900	45.60	5200	232.95	6.60	29.84	1.17	65.50	
	K1238H24BALAxy-11		2.210	1.600	38.40	4700	210.55	5.96	24.38	0.96	62.90	
	K1238M24BALAxy-11		1.690	1.200	28.80	4200	188.15	5.33	19.47	0.77	60.00	
	K1238L24BALAxy-11		1.300	0.950	22.80	3700	165.75	4.69	15.11	0.59	56.70	
	K1238Z48BALAxy-11	48 (36~57)	2.340	1.700	81.60	6200	277.75	7.86	42.43	1.67	70.10	550g (40pcs)
	K1238Y48BALAxy-11		1.880	1.300	62.40	5800	259.83	7.36	37.13	1.46	68.40	
	K1238X48BALAxy-11		1.490	1.000	48.00	5200	232.95	6.60	29.84	1.17	65.50	
	K1238H48BALAxy-11		1.100	0.800	38.40	4700	210.55	5.96	24.38	0.96	62.90	
	K1238M48BALAxy-11		0.840	0.600	28.80	4200	188.15	5.33	19.47	0.77	60.00	
	K1238L48BALAxy-11		0.650	0.475	22.80	3700	165.75	4.69	15.11	0.59	56.70	

Remark:
1. Part no. suffix: "xy"=Function detail or "x"=Function number. and "y"=customer ID
2. K series - Multifunction Extra High Performance series:
   Uses a single coil differential type drive with the highest efficiency and maximum airflow performance with the complete line of functions and with Airflow and Pressure higher than the P series.