

120x120x32mm (4.72x4.72x1.26in) - 7 blade



Bearing System— 2 Ball Bearing,
Life Expectancy--- Ball 70000hrs@ 25°C
Frame----- Thermoplastic PBT+30% GF, UL94-V0
Impeller----- Thermoplastic PBT+15% GF, UL94-V0
Lead Wire----- UL 1007, AWG 24, 240±10mm, Red(+), Black(-)
Protection----- Locked rotor protection
IP Grade ----- Optional



Dim: 454x328x295mm
N.W.: 11.2 kgs
G.W.: 13.2 kgs
Q'TY: 40 pcs

FUNCTIONS	PART NUMBER	RATED (VDC)	LABEL CURRENT	ACTUAL CURRENT	POWER (WATTS)	SPEED (RPM)	AIRFLOW (CFM)(m³/min)	PRESSURE (mmAq)(In H²O)	NOISE (dBA)	WEIGHT (Q'TY/CTN)		
1b:AS 2a:FG 2b:RD 2c:RDb 6:CL	R1232H05BPLBxy-7	05 (04~06)	1.400	1.200	6.00	3250	101.08	2.86	9.76	0.38	43.32	280g (40pcs)
	R1232M05BPLBxy-7		0.980	0.900	4.50	2900	90.28	2.56	7.79	0.31	40.09	
	R1232L05BPLBxy-7		0.720	0.715	3.58	2600	80.96	2.29	6.26	0.25	37.49	
	R1232Y12BPLBxy-7	12 (07~14)	1.120	0.700	8.40	4200	131.45	3.72	16.34	0.64	49.71	280g (40pcs)
	R1232X12BPLBxy-7		0.770	0.520	6.24	3750	117.21	3.32	13.00	0.51	46.69	
	R1232H12BPLBxy-7		0.540	0.410	4.92	3250	101.08	2.86	9.76	0.38	43.32	
	R1232M12BPLBxy-7		0.410	0.290	3.48	2900	90.28	2.56	7.79	0.31	40.09	
	R1232L12BPLBxy-7		0.260	0.240	2.88	2600	80.96	2.29	6.26	0.25	37.49	
	R1232Y24BPLBxy-7	24 (15~27)	0.530	0.380	9.12	4200	131.45	3.72	16.34	0.64	49.71	280g (40pcs)
	R1232X24BPLBxy-7		0.390	0.260	6.24	3750	117.21	3.32	13.00	0.51	46.69	
	R1232H24BPLBxy-7		0.240	0.190	4.56	3250	101.08	2.86	9.76	0.38	43.32	
	R1232M24BPLBxy-7		0.160	0.155	3.72	2900	90.28	2.56	7.79	0.31	40.09	
	R1232L24BPLBxy-7		0.130	0.125	3.00	2600	80.96	2.29	6.26	0.25	37.49	
	R1232Y48BPLBxy-7	48 (36~57)	0.280	0.216	10.37	4200	131.45	3.72	16.34	0.64	49.71	280g (40pcs)
	R1232X48BPLBxy-7		0.210	0.170	8.16	3750	117.21	3.32	13.00	0.51	46.69	
	R1232H48BPLBxy-7		0.140	0.115	5.52	3250	101.08	2.86	9.76	0.38	43.32	
	R1232M48BPLBxy-7		0.130	0.096	4.61	2900	90.28	2.56	7.79	0.31	40.09	
	R1232L48BPLBxy-7		0.110	0.080	3.84	2600	80.96	2.29	6.26	0.25	37.49	

Remark:

1. Part no. suffix: "xy"=Function detail or "x"=Function number, "y"=customer ID
2. R series - STANDARD series:

Uses a 2 coil complementary type drive offering low cost, applicable for higher power demanding applications and have more functions

