

9232-7

92x92x32mm (3.62x3.62x1.26 in) - 7 blade



- Bearing System----- 2 Ball Bearing
- Life Expectancy----- Ball 100000hrs @ 4200RPM @ 30°C
- Frame----- Thermoplastic PBT+30% GF, UL94-V0
- Impeller----- Thermoplastic PBT+15% GF, UL94-V0
- Lead Wire ----- UL 1007, AWG 24, 260 ± 10mm, Red(+), Black(-)
- Protection ----- Locked rotor protection
- IP Grade ----- IP51, IP54, IP56, IP67



IATF16949:2016
ISO 9001:2015
ISO 14001:2015



Dim: 565x470x240 mm
N.W.: 17.5 kgs
G.W.: 20.5 kgs
Q' TY: 100 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)
1a:IR 1b:AS 2a:FG 2b:RD 2c:RDb 2d:LD 2e:LDb 3a:VPWM 3b:IPWM 3c:PPWM 5a:TPWM 6a:RPWM 7a:CS	P9232Y12BPLBxy-7	12 (08~14)	1.040	0.638	7.66	4200	87.38	2.47	11.61	0.46	44.89	180g (100pcs)
	P9232X12BPLBxy-7		0.741	0.440	5.28	3750	78.02	2.21	9.25	0.36	41.94	
	P9232H12BPLBxy-7		0.494	0.330	3.96	3250	67.62	1.91	6.95	0.27	38.23	
	P9232M12BPLBxy-7		0.325	0.210	2.52	2900	60.33	1.71	5.53	0.22	35.30	
	P9232L12BPLBxy-7		0.234	0.130	1.56	2500	52.01	1.47	4.11	0.16	31.52	
	P9232Y24BPLBxy-7	24 (15~27)	0.520	0.320	7.68	4200	87.38	2.47	11.61	0.46	44.89	180g (100pcs)
	P9232X24BPLBxy-7		0.364	0.220	5.28	3750	78.02	2.21	9.25	0.36	41.94	
	P9232H24BPLBxy-7		0.260	0.160	3.84	3250	67.62	1.91	6.95	0.27	38.23	
	P9232M24BPLBxy-7		0.182	0.120	2.88	2900	60.33	1.71	5.53	0.22	35.30	
	P9232L24BPLBxy-7		0.143	0.076	1.82	2500	52.01	1.47	4.11	0.16	31.52	
	P9232Y48BPLBxy-7	48 (36~57)	0.209	0.161	7.73	4200	87.38	2.47	11.61	0.46	44.89	180g (100pcs)
	P9232X48BPLBxy-7		0.143	0.110	5.28	3750	78.02	2.21	9.25	0.36	41.94	
	P9232H48BPLBxy-7		0.104	0.080	3.84	3250	67.62	1.91	6.95	0.27	38.23	
	P9232M48BPLBxy-7		0.078	0.060	2.88	2900	60.33	1.71	5.53	0.22	35.30	
	P9232L48BPLBxy-7		0.052	0.038	1.82	2500	52.01	1.47	4.11	0.16	31.52	

Remark:

1. Part no. suffix: "xy" =Function detail or "x" =Function number. and "y" =customer ID
2. P series - Multifunction Extra High Performance series:
Uses a single coil differential type drive with higher efficiency and performance, for higher power demanding applications offering the complete line of functions.

