



RxSOLUTIONS TECHNOLOGY Co Ltd

DC HI OUTPUT CENTRIFUGAL FAN 97X33mm



SIZE:
 97x93x33mm
CONSTRUCTION:
 Glass fiber reinforced thermoplastic
 Impeller and housing UL94V-0
OPERATING TEMPERATURE:
 Sleeve bearing -10C to +70C
INSULATION RESISTANCE:
 >10 megohm at 500VDC
 (frame-terminal/wires)
DIELECTRIC STRENGTH:
 500V/60HZ, 5mA, 1 minute
 (frame-terminal/wires)

HI PERFORMANCE CENTRIFICAL BLOWER FANS AV-F9733

MODEL	FRAME SIZE (mm)	BEARING TYPE	RATED VOLTAGE (DC)	OPERATING VOLTAGES (DC)	CURRENT (A)	SPEED (RPM)	AIRFLOW (CFM)	STATIC PRESSURE (mm Hg)	NOISE LEVEL (Db-A)	WEIGHT (gm)
AV-F9733DB	97*93*33	BALL	12	6.0-13.8	2	5500	36.6	59.7	62	165
AV-F9733DB	97*93*33	BALL	12	6.0-13.8	1.5	5000	33.3	47.4	60	165
AV-F9733DB24	97*93*33	BALL	24	12.0-27.6	1	5500	36.6	59.7	62	165
AV-F9733DB24	97*93*33	BALL	24	12.0-27.6	1	5000	33.3	47.4	60	165
AV-F9733DB48	97*93*33	BALL	48	24.0-55.2	1	5500	36.6	59.7	62	165
AV-F9733DB48	97*93*33	BALL	48	24.0-55.2	0.4	5000	33.3	47.4	60	165



Company Profile:

RxSOLUTIONS TECHNOLOGY Co., Ltd. has been a professional manufacturer of fan products for 14 Years. This is a high-technology enterprise dedicated to the innovation and development of new cooling and fan control applications. We manufacture both enclosure/equipment axial fans, centrifugal blowers and mini-USB consumer fans.

USE OUR WEBSITE *CONTACT FORM* TO DISCUSS
DESIGN RECOMMENDATIONS AND PRICING
FOR YOUR PARTICULAR APPLICATION



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ALL DC CENTRIFUGAL FANS ENCLOSURE TYPE 2020-8

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