



RxSOLUTIONS TECHNOLOGY Co Ltd

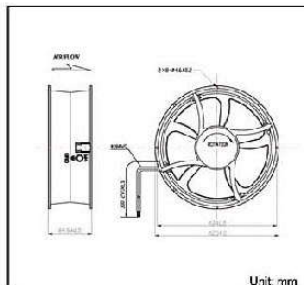
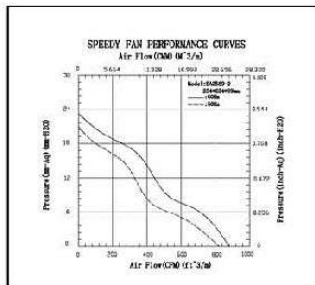
AC AXIAL FANS SA25489 (254X89mm)



AC axial fan type SA25489

SIZE: 254x89mm
 Output 820-860CFM
 CONSTRUCTION:
 Black die-cast aluminum housing
 Glass fiber reinforced thermoplastic impeller UL94V-0
 MOTOR:
 Capacitor run induction
 Impedance protected
 Input 110/220VAC nom.
 CONNECTION:
 Wire or terminal
 OPERATING TEMPERATURE:
 Ball bearing -30 to +75, sleeve bearing -10C to +70C
 INSULATION RESISTANCE:
 >10 megohm at 500VDC, (frame-terminal/wires)
 DIELECTRIC STRENGTH:
 500V/60HZ, 5mA, 1 minute, (frame-terminal/wires)

Model	Bearing type	Nominal voltage (DC)	Frequency (HZ)	Current (A)	Speed (RPM)	Airflow (CFM)	Static pressure (mm/H2O)	Noise (db-A)	Weight (GM)	Input power (W)
SA25489CA1HO	Dual ball	110-120	50	0.5	2700	820	0.795	78	1780	60
SA25489CA1HO	Dual ball	110-120	60	0.58	3000	860	0.830	84	1780	75
SA25489CA2HO	Dual ball	220-230	50	0.34	2700	820	0.795	78	1780	74
SA25489CA2HO	Dual ball	220-230	60	0.43	3000	860	0.830	84	1780	94



Unit: mm



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



Contact information:

Website: <http://www.rxstechnology.com>
Office telephone: +86 769 8800 7627
Cell/mobile: +86 136 0968 9281
Email: EmilyZhang@rxstechnology.com
Skype: Emily_Zhang668
WeChat: emilyzhang9420
QQ: 895071090

Address:
#513C ChunFeng Ming
Yuan XianXi Mingen East Street
Changan Town, Dongguan
Guangdong Province,
China

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www.rxstechnology.com