



Alnet Elektromekanik Ltd

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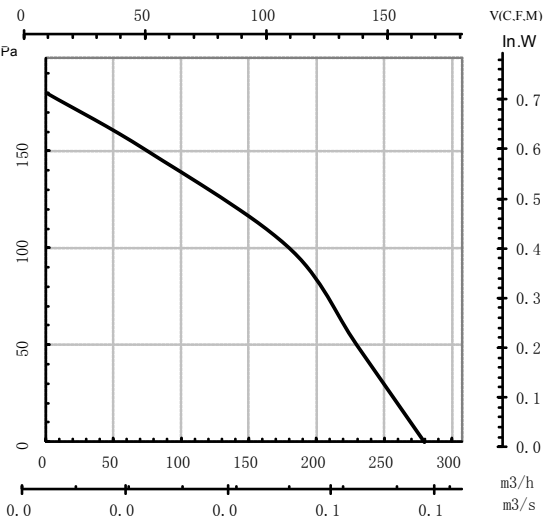
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Nominal data

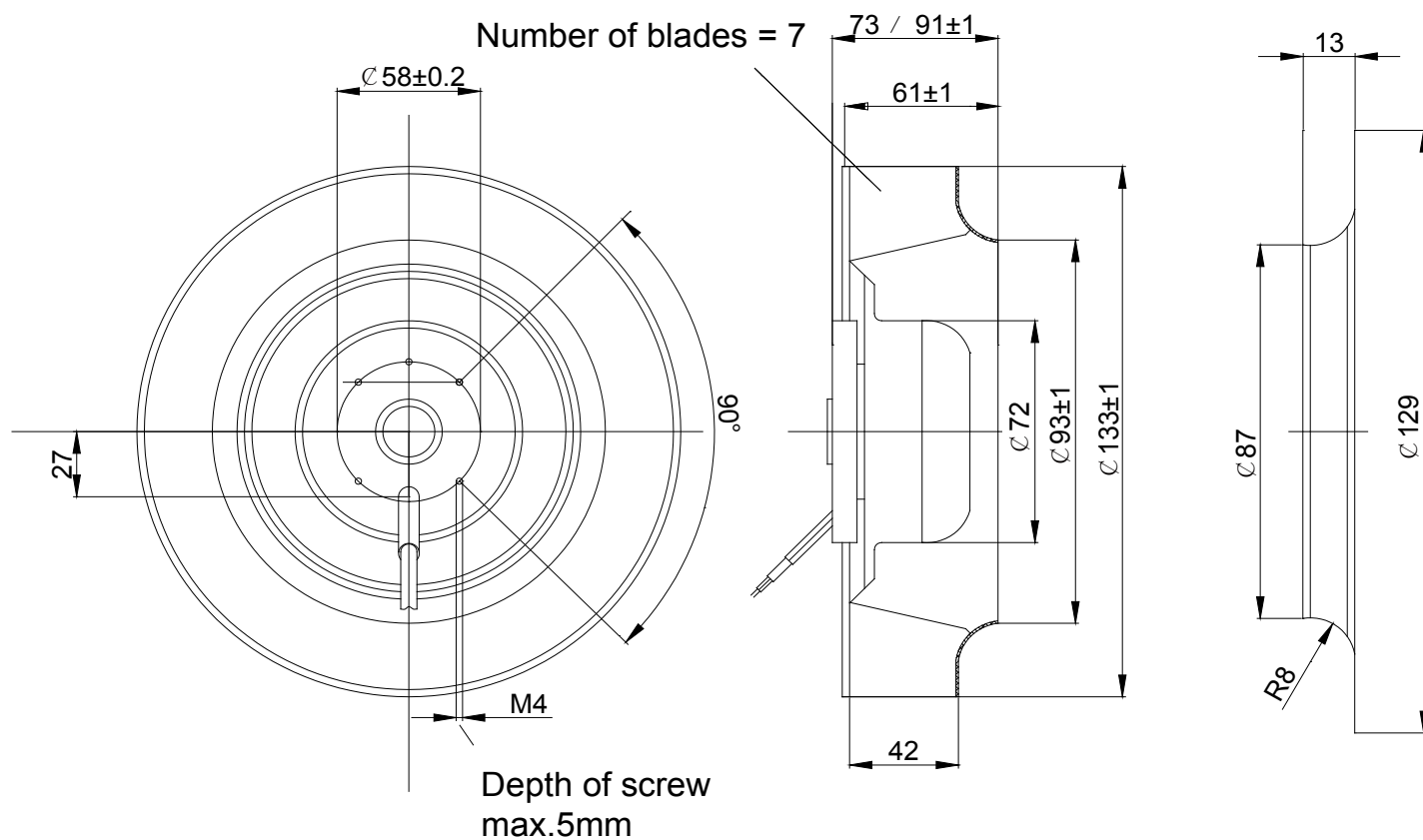
Type	A2E133-H042B	
Motor	M2E72-LA	
Phase		1~
Nominal voltage	[V]	230
Connection		Normal
Frequency [Hz]	50/60	
Capacitor	[uF/V]	1/400
Valid for approval / standard		CE
Speed	[min ⁻¹]	2750/3250
Power input	[W]	24/27
Current draw	[A]	0.11/0.13
Airflow	[CFM]	158/200
Min. back pressure	[Pa]	0
Max. ambient temperature	[°C]	50
Noise	[dB(A)]	53
Operation Life	[Hours]	>=50.000



Technical features

Leackage current	<= 3,5 mA
Size	133mm
Operation mode	S1
Direction of rotation	Clockwise, seen on rotor
Mounting position	Shaft horizontal or rotor on bottom; rotor on top on request
Humidity class	
Insulation class	"B"
Cable exit	Lateral
Condensate discharge holes	Rotor-side
Bearing motor	Ball bearing
Mass	0.7kg
Material of impeller	PA6.6
Motor protection	Thermal overload protector (TOP) brought out
Product conforming to standard	CE
Surface of rotor	Cast in aluminum
Number of blades	7
Type of protection	IP 44
Protection class	I
Max. permissible ambient motor temp. (transp./ storage)	+ 60°C
Min. permissible ambient motor temp. (transp./storage)	- 20 °C
Approval	CE

Product drawing



Connection screen

