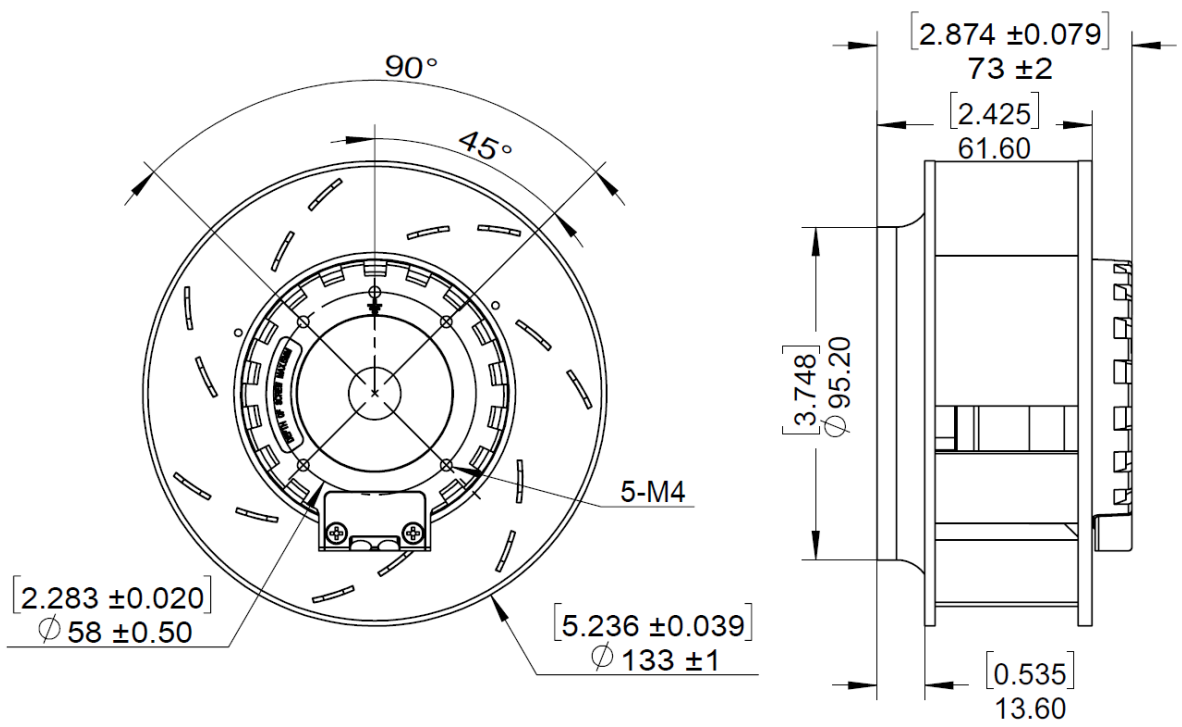
SPECIFICATIONS

(RoHS Compliant)

Model Number: CRKU133A-E24 Version: 00

Part Number: 17002095A Sep 21, 2023

Mechanical Drawing:



Motor:

Nominal Voltage	= 24 vdc
Operating Voltage Range	= 21.6 – 26.4 vdc
Nominal Running Current	= 1.25 amps
Max. Locked Rotor Current	= 2.0 amps
Running Power	= 30 watts
Average Speed	= 3600 RPM
Bearings	= Ball
Air Flow	= 168 CFM
Acoustic	= 67 dBA
Weight	= 520g

Construction:

Venturi: Die Cast Aluminum

Propeller: Die Cast magnesium alloy,ED coating and powder coating

Life Expectancy:

This fan is designed for continuous duty life of 55,000 hours at 40°C.

Additional Features:

Brushless DC Motor

Automatic Restart Capability

Electronic Locked Rotor Protection

Polarity Protected

Operating Temperature:	-10°C to 70°C
Storage Temperature:	-40°C to 85°C

Agencies:

UL,CE

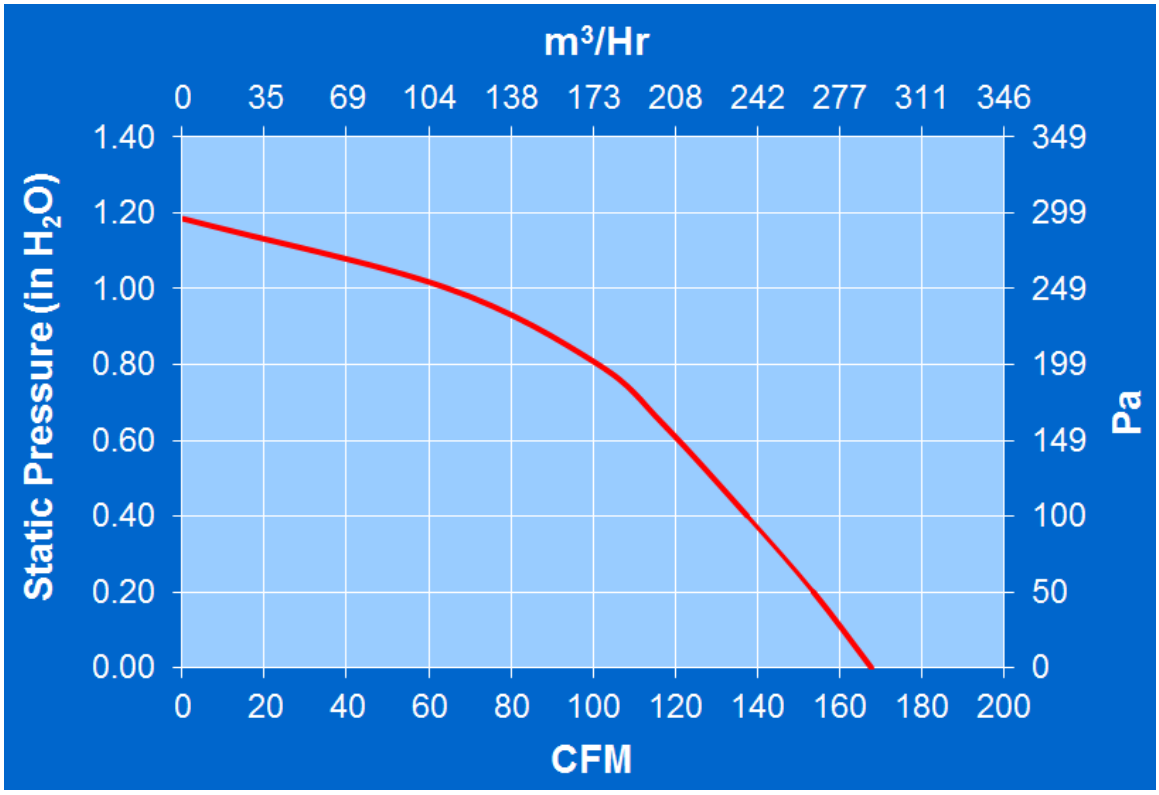
Termination:

450mm Cable

Red = Power(+)

Black = Return(-)

PQ Curve:


m³/Hr
0
35
69
104
138
173
208
242
277
311
346
Static Pressure (in H2O)
1.40
1.20
1.00
0.80
0.60
0.40
0.20
0.00
349
299
249
199
149
100
50
0
Pa
0
20
40
60
80
100
120
140
160
180
200
CFM

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CLE2L2 19020188A 031176 17002001A 19039646A 17001219A 19031092A GDA1238-48BB GL24B7-E2 19039031A 031081 032620 039824 17001178A 17002087A 19032183A 032740 19028868A 19028885A 19030622A 19039299A 19030616A 19039306A 19039671A 032772 MD24B5-E2 19039030A 19028933A 17002016A 19030389A 19032105A 476042 MA2B3 19031842A