

Axial Fan • DC Type

Special Type for Lithium Battery Industry

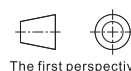
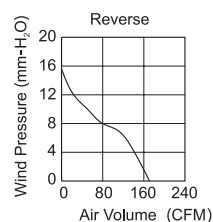
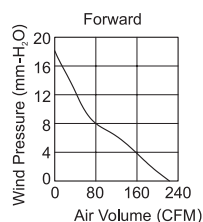
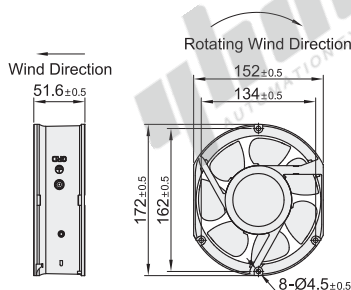
Fans

Code	Type	Material	Bearing
ZHJ32	Axial Fan DC Type	PBT	Double Ball

CE TUV UL



- Features
- Function: anti-corrosion, anti-electrolyte;
 - Service life: 70000Hrs at 40°C;
 - IP rating: IP68.



Part Number		Length×Width×height (mm)	Output Signal	Direction of Rotation	Input Voltage	Electric Current (A)	Power (W)	Rotating Speed (RPM)	Air Volume (CFM)	Wind Pressure (mm-H ₂ O)	Noise (dB[A])	Weight (g)
Code	Dimensions											
ZHJ32	172	172×152×51.6	RD Stop Alarm	Forward Reverse	DC24V	0.8(1.25Max)	19.2	3000±10%	233	17	53	700
						0.55(1.25Max)	13.2		165	15.6		

Forward and Reverse Control Wiring Mode

Forward	The red wire is connected to the 24V positive pole, the black wire and the yellow wire are connected to the 24V negative pole, and the Fan runs forward
Reverse	The red wire is connected to the 24V positive pole, the black wire is connected to the 24V negative pole, and the Fan runs in reverse (the yellow wire does not need to be wired)

Wire Specifications

Wire Length		Frame Outer Length 300mm
Wire Specifications		WIRES UL3135 #24 AWG
Color of Wire	Power Cable	Black (-) Red (+) Yellow (Forward and Reverse Control)
	Signal Line	White (RD)



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