

General Specifications



Technical drawing of the cooling fan assembly, showing front and side views with dimensions in millimeters (mm).

Front View Dimensions:

- Overall width: $60 \pm 0,5$ [2,362 $\pm$ 0,020]
- Overall height: $60 \pm 0,5$ [2,362 $\pm$ 0,020]
- Inner width: $50 \pm 0,3$ [1,969 $\pm$ 0,012]
- Inner height: $50 \pm 0,3$ [1,969 $\pm$ 0,012]
- Mounting holes: 4- $\Phi 4,4 \pm 0,2$ [$\Phi 0,173 \pm 0,008$]
- Rotation: Indicated by a curved arrow labeled "ROTATION".
- Label: "LABEL" is located in the center of the fan.
- Wiring: Two wires are shown on the right side, with a length dimension of 200 ± 10 and a total length dimension of $7,874 \pm 0,394$.

Side View Dimensions:

- Overall height: $25 \pm 0,4$ [0,984 $\pm$ 0,016]
- Mounting flange thickness: $4,8$ [0,189]
- Air flow: Indicated by an arrow labeled "AIR FLOW".

Graph showing Static Pressure (Ps) in mmAq versus Airflow (Q) in CFM for 6500 RPM. The curve indicates a steep decline in pressure as airflow increases, starting at approximately 7.5 mmAq at 0 CFM and reaching 0 mmAq at 40 CFM.

Q (CFM)	Ps (mmAq)
0.0	7.5
10.0	5.5
20.0	3.0
30.0	1.8
40.0	0.0

Specifications are subject to change without notice

DONGGUAN YIJIN ELECTRONIC CO.,LTD