



GT JET 6056 Dual Counter-Rotating Fan



Key Features:

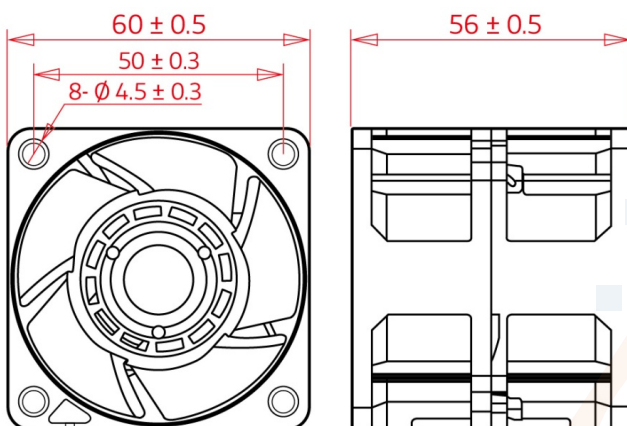
- Dual counter-rotating fan design: Enhances airflow concentration and penetration for superior cooling performance.
- High static pressure and high airflow rate.
- Dual ball bearing construction: Engineered for high-temperature, high-speed, and long-duration reliability.
- Supports intelligent speed control (PWM) and fault feedback (option).

Specifications:

Model (TYPE A)	Rated Voltage (VDC)	Rated Current (A)	Power Consumption (Watts)	Speed Inlet/outlet (rpm)	Air Flow (CFM)	Static Pressure (mmH2O)	Noise (dBA)
GT-R0605612BM	12	1.46	17.52	13,500/11,400	61.24	69.75	68.4
GT-R0605612BH	12	2.45	29.40	16,000/13,700	78.36	106.87	73.7
GT-R0605612BU	12	3.11	37.32	18,000/15,800	84.55	127.12	76.9

1. Material : Plastic PBT (UL : 94V-0) ;
 2. Bearing Type : Two ball bearing
 3. Protection : Auto-Restart
 4. Operating Temperature : -20 ~ 70 °C
 5. Weight : 192 gram (ref.)

Dimension:



P-Q Curve:

