



GT JET 8038 Booster Fan

Key Features:

- Integrated Stator Blade Frame: Optimizes airflow direction and corrects vortex patterns, significantly reducing turbulence and energy loss.
- Dual ball bearing construction: Engineered for high-temperature, high-speed, and long-duration reliability.
- The copper tube enhances heat dissipation and shaft stability, improving fan durability and cooling efficiency.
- Supports intelligent speed control (PWM) and fault feedback (option).

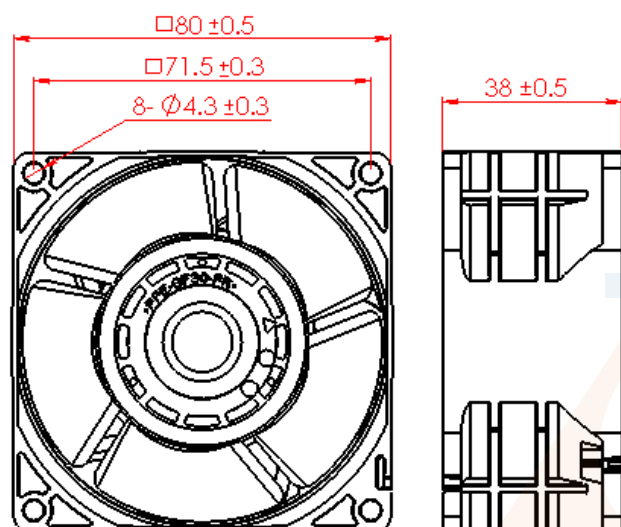


Specifications:

Model (TYPE A)	Rated Voltage (VDC)	Rated Current (A)	Power Consumption (Watts)	Speed (rpm)	Air Flow (CFM)	Static Pressure (mmH2O)	Noise (dBA)
GT-A08038B12H	12	2.63	31.56	14,600	127.19	98.80	73.3

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 : 220 gram (ref.)

Dimension:



UNIT: mm

P-Q Curve:

