

PIC2
02

PIC3
03

PIC4
04



RQA80×80×38MM

PRODUCT DETAILS

Model	Voltage (V)	Current (A)	Power (W)	Air Volum (CFM)	Speed (Rpm)	Noise Level(db)	Frequency (HZ)
RQA8038HBL	110	0.16/0.15	13/11	23/30	2400/2500	26/27	50/60
RQA8038HBL	220	0.08/0.07	15/13	23/30	2300/2600	25/26	50/60
RQA8038HSL	110	0.16/0.15	13/11	23/30	2400/2500	26/27	50/60
RQA8038HSL	220	0.08/0.07	15/13	23/30	2300/2600	25/26	50/60

General description of the:

The jakets of this series of fans are of drum-shaped aluminum alloy. The fan blades of PBT plastics and the electric motor with flange protection form an integrity. It is characterized by small size, free maintenance, easy installation, low noise, less vibration, reliable operation and excellent functioning. These fans are chiefly used for ventilation and cooling applied the automatic controlling apparatus on ground, electronic devices, medical instruments, computers, power equipment, welding machines, packing and printing equipment, satellite communication, digital controlled machinery, office appliances and etc. machines, packing and printing equipment, satellite communication, digital controlled machinery, office appliances and etc.

APPLICATION CONDITIONS:

Temperature Range(°C):-20°C~+60°C Ball Bearing (B) -10°C~40°C Sleeve Bearing(S);

Humidity permissible(%):90%—95%;

Atmospheric Pressure (milli hg):55kpa(G)74.8KPA(H);

Vibration Permissible: vibration Frequency 10~50Hz, low and Double Amplitude 1.5mm;

Impact Permissible: (peak acceleration)150m/ S²

ILLustration of the code:



