

HaaBee[®]

风扇全系列目录



交流风扇



直流风扇



节能风扇

公司简介 COMPANY PROFILE

上海汉北电气有限公司是一家专业从事自动化技术产品研发及销售的科技型企业。公司风扇类产品有交流，直流散热风扇，鼓风机，EC风扇无刷马达等通风散热产品，产品应用于工业自动化设备，仪器仪表等行业

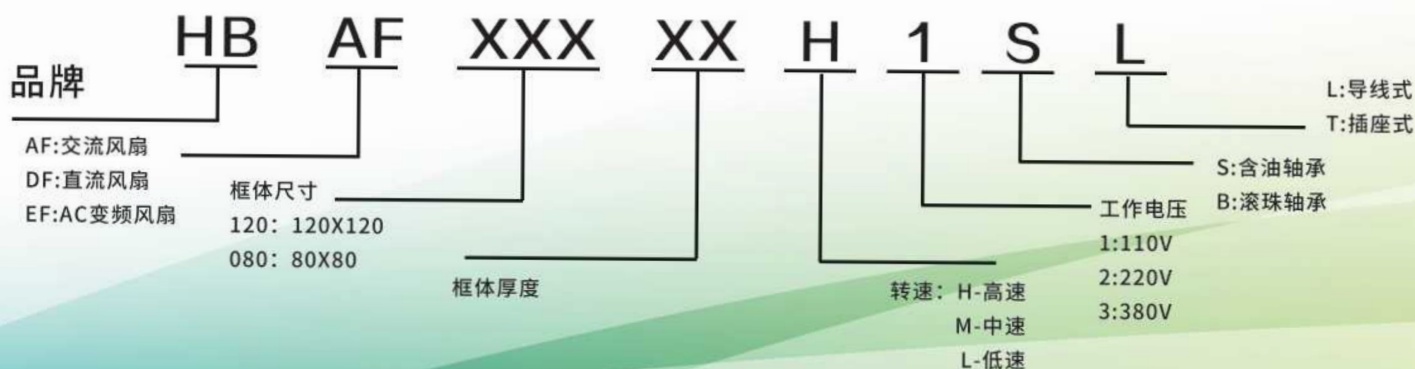
公司拥有专业从事风扇风冷散热研发10几年的合作团队，公司以过硬的产品质量，优质的服务，受到新老客户一致好评。

我们的经营理念是:以诚信为理念，以质量求生存，以创新谋发展。

我们的责任是:保证品质，优质服务。

上海汉北感谢新老客户的鼎力支持，我们将继续努力创新，为客户朋友们提供更加高效，质量更加好的自动化产品。

产品编码



车间略览



IQC进料检验



双面平衡机



交流生产线



目录

CONTENT

DC2510、DC3007、DC3010	01
DC4010、DC4020、DC4028	02
DC5010、DC5015、DC5020	03
DC6010、DC6015、DC6020	04
DC6025、DC6038、DC7015	05
DC7025、DC8015、DC8020	06
DC8025、DC8038、DC9225	07
DC9232、DC9238、DC12025	08
DC12038、DC15050、DC17251	09
DCblower5015、DCblower5020、DCblower5025	10
DCblower6015、DCblower6025、DCblower7015	11
DCblower7530、DCblower9733、DCblower12032	12
AC6025、AC8025、AC8038	13
AC9225、AC9238、AC11025	14
AC12025-5、AC12025-7、AC12038-5	15
AC12038-7、AC15050、AC17238	16
AC17251、AC18060、AC20060	17
AC22060、AC22080、AC25489	18
AC6025、AC6038、AC7025	19
EC8025、EC8038、EC9225	20
EC9238、EC12025、EC12038	21
EC12038-T、EC15050、EC17251	22
金属护网	23
防尘网	24

卓越品质 积极服务

互帮互持 持续发展

Life Expectance(-25°C~65°C):
S:15000~30000Hours; B:50000Hours

Lead wire:UL 1007 AWG 22/24/26,
+:Red;-:Black;P:Blue;S:Yellow

Frame type:Black PBT(UL94V-0)

Operating Temperature:-40°C~80°C
Storage Temperature:-40°C~80°C

Impeller:Black PBT(UL94V-0)

Safety:CE approved, RoHS

Bearing;Two Ball & Sleeve

Ingress of Protection:IP44 or IP55



DC2510



DC3007



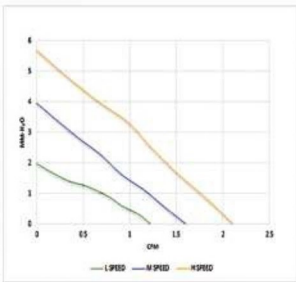
DC3010

Rated Voltage(VDC):5~24
Current(AMP):0.02~0.60
Power(WATTS):0.5~6.88
Speed(RPM):4000~18000
Air Flow(CFM):1.60~2.11
Static Pre(mmH₂O):1.97~5.68
Noise(dBA):21.5~29.50
RP AS FG RD/RDb

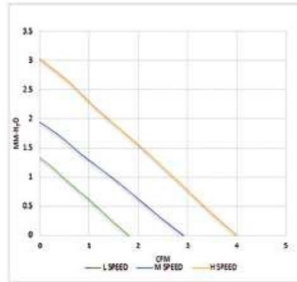
Rated Voltage(VDC):5~24
Current(AMP):0.02~0.55
Power(WATTS):0.5~6.70
Speed(RPM):4000~18000
Air Flow(CFM):1.81~4.01
Static Pre(mmH₂O):1.33~3.03
Noise(dBA):22.4~32.4
RP AS FG RD/RDb

Rated Voltage(VDC):5~24
Current(AMP):0.05~0.60
Power(WATTS):0.5~6.85
Speed(RPM):5500~23000
Air Flow(CFM):2.49~4.09
Static Pre(mmH₂O):1.97~4.7
Noise(dBA):21.00~35.88
RP AS FG RD/RDb

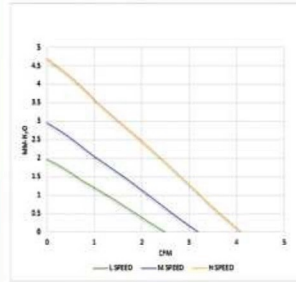
P-Q Curve



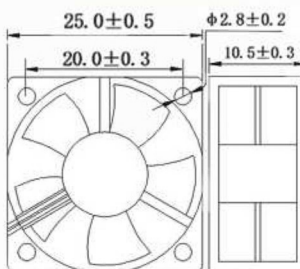
P-Q Curve



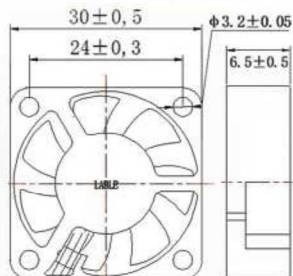
P-Q Curve



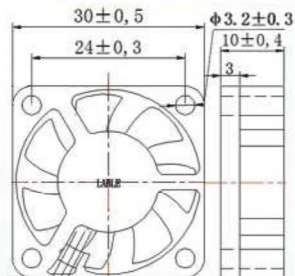
**Dimensions
Unit(mm)**



**Dimensions
Unit(mm)**



**Dimensions
Unit(mm)**



表格中所列参数为常规标准,可根据客户要求定制产品;产品最终规格以送样承认书为准。

卓越品质 积极服务

互帮互持 持续发展

Life Expectance(-25°C ~ 65°C):
S:15000 ~ 30000Hours; B:50000Hours

Frame type:Black PBT(UL94V-0)

Impeller:Black PBT(UL94V-0)

Bearing;Two Ball & Sleeve

Lead wire:UL 1007 AWG 22/24/26,
+:Red;-:Black;P:Blue;S:Yellow

Operating Temperature:-40°C ~ 80°C
Storage Temperature:-40°C ~ 80°C

Safety:CE approved, RoHS

Ingress of Protection:IP44 or IP55



DC4010



DC4020



DC4028

Rated Voltage (VDC) : 5 ~ 24

Current (AMP) : 0.05 ~ 0.55

Power (WATTS) : 0.5 ~ 6.55

Speed (RPM) : 4000 ~ 12000

Air Flow (CFM) : 3.78 ~ 7.59

Static Pre (mm-H₂O) : 1.53 ~ 5.88

Noise (dBA) : 25.63 ~ 35.88

RP AS FG RD/RDb

Rated Voltage (VDC) : 5 ~ 24

Current (AMP) : 0.05 ~ 0.30

Power (WATTS) : 0.5 ~ 5.5

Speed (RPM) : 3500 ~ 13000

Air Flow (CFM) : 4.31 ~ 10.60

Static Pre (mm-H₂O) : 2.17 ~ 5.88

Noise (dBA) : 15.2 ~ 26.1

RP AS FG RD/RDb

Rated Voltage (VDC) : 5 ~ 24

Current (AMP) : 0.05 ~ 0.60

Power (WATTS) : 0.5 ~ 6.8

Speed (RPM) : 5500 ~ 16000

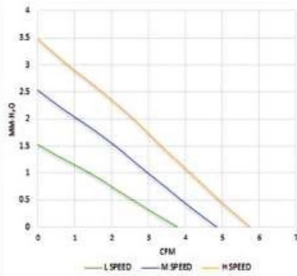
Air Flow (CFM) : 6.14 ~ 14.64

Static Pre (mm-H₂O) : 6.23 ~ 15.48

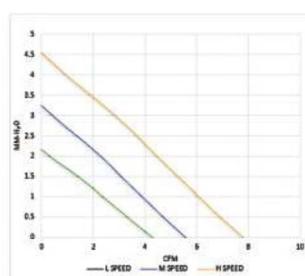
Noise (dBA) : 25.3 ~ 40.21

RP AS FG RD/RDb

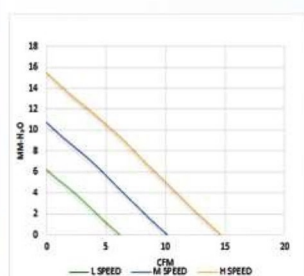
P-Q Curve



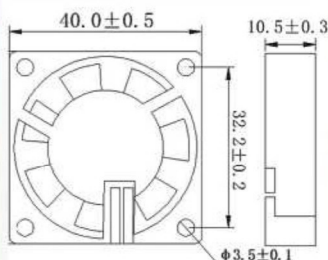
P-Q Curve



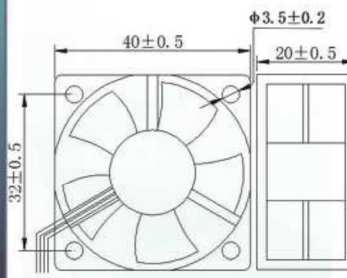
P-Q Curve



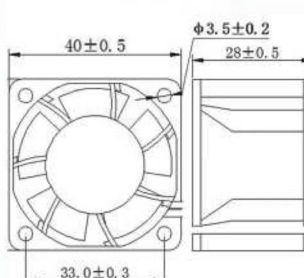
Dimensions
Unit (mm)



Dimensions
Unit (mm)



Dimensions
Unit (mm)



表格中所列参数为常规标准, 可根据客户要求定制产品; 产品最终规格以送样承认书为准。

卓越品质 积极服务

互帮互持 持续发展

Life Expectance (-25°C ~ 65°C):
S:15000 ~ 30000Hours; B:50000Hours

Lead wire:UL 1007 AWG 22/24/26,
+:Red;-:Black;P:Blue;S:Yellow

Frame type:Black PBT(UL94V-0)

Operating Temperature:-40°C ~ 80°C
Storage Temperature:-40°C ~ 80°C

Impeller:Black PBT(UL94V-0)

Safety:CE approved, RoHS

Bearing:Two Ball & Sleeve

Ingress of Protection:IP44 or IP55



DC5010



DC5015



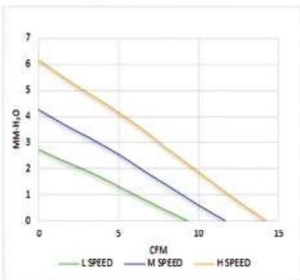
DC5020

Rated Voltage (VDC): 5 ~ 24
Current (AMP): 0.05 ~ 0.45
Power (WATTS): 0.5 ~ 4.87
Speed (RPM): 3500 ~ 13000
Air Flow (CFM): 9.30 ~ 11.2
Static Pre (mm-H₂O): 2.74 ~ 6.16
Noise (dBA): 30.21 ~ 38.11
RP AS FG RD/RDb

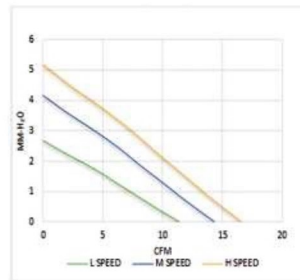
Rated Voltage (VDC): 5 ~ 24
Current (AMP): 0.05 ~ 0.38
Power (WATTS): 0.5 ~ 5.2
Speed (RPM): 3500 ~ 12000
Air Flow (CFM): 11.4 ~ 16.56
Static Pre (mm-H₂O): 2.68 ~ 5.18
Noise (dBA): 28.8 ~ 37.45
RP AS FG RD/RDb

Rated Voltage (VDC): 5 ~ 24
Current (AMP): 0.05 ~ 0.40
Power (WATTS): 0.5 ~ 4.8
Speed (RPM): 3000 ~ 10000
Air Flow (CFM): 7.96 ~ 20.41
Static Pre (mm-H₂O): 1.14 ~ 7.1
Noise (dBA): 25.03 ~ 45.25
RP AS FG RD/RDb VPWM

P-Q Curve



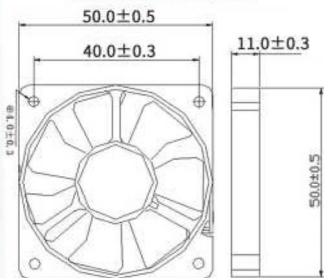
P-Q Curve



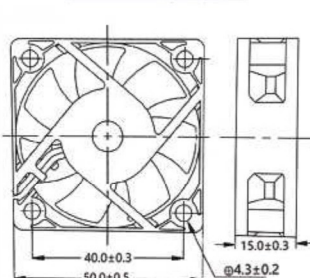
P-Q Curve



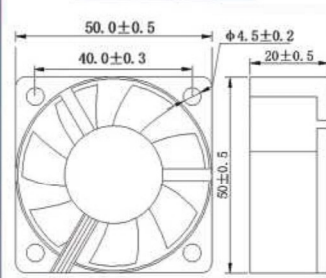
Dimensions
Unit (mm)



Dimensions
Unit (mm)



Dimensions
Unit (mm)



表格中所列参数为常规标准, 可根据客户要求定制产品; 产品最终规格以送样承认书为准。

卓越品质 积极服务

互帮互持 持续发展

Life Expectance (-25°C ~ 65°C):
S:15000 ~ 30000Hours; B:50000Hours

Lead wire:UL 1007 AWG 22/24/26,
+:Red;-:Black;P:Blue;S:Yellow

Frame type:Black PBT(UL94V-0)

Operating Temperature:-40°C ~ 80°C
Storage Temperature:-40°C ~ 80°C

Impeller:Black PBT(UL94V-0)

Safety:CE approved, RoHS

Bearing;Two Ball & Sleeve

Ingress of Protection:IP44 or IP55



DC6010



DC6015



DC6020

Rated Voltage (VDC) : 5 ~ 24

Current (AMP) : 0.06 ~ 0.35

Power (WATTS) : 0.5 ~ 7.20

Speed (RPM) : 2500 ~ 8000

Air Flow (CFM) : 13.2 ~ 20.3

Static Pre (mm-H₂O) : 1.7 ~ 3.74

Noise (dBA) : 25.69 ~ 31.66

RP AS FG RD/RDb

Rated Voltage (VDC) : 5 ~ 24

Current (AMP) : 0.05 ~ 0.35

Power (WATTS) : 0.5 ~ 7.0

Speed (RPM) : 2500 ~ 7500

Air Flow (CFM) : 14.77 ~ 22.1

Static Pre (mm-H₂O) : 2.14 ~ 4.12

Noise (dBA) : 27.3 ~ 36.1

RP AS FG RD/RDb

Rated Voltage (VDC) : 5 ~ 24

Current (AMP) : 0.05 ~ 0.45

Power (WATTS) : 0.5 ~ 7.0

Speed (RPM) : 2500 ~ 6000

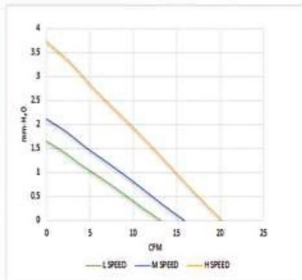
Air Flow (CFM) : 20.6 ~ 29.47

Static Pre (mm-H₂O) : 3.54 ~ 6.9

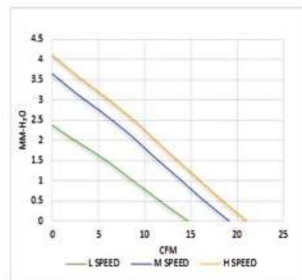
Noise (dBA) : 27 ~ 38

RP AS FG RD/RDb

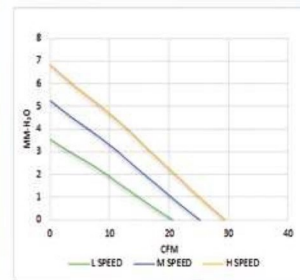
P-Q Curve



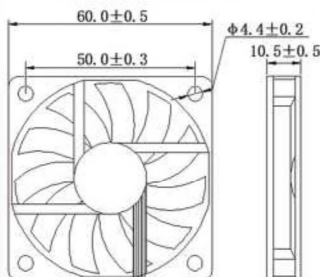
P-Q Curve



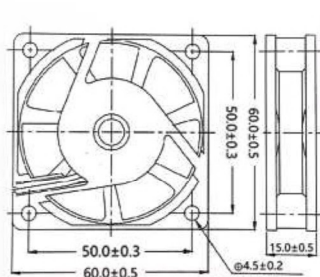
P-Q Curve



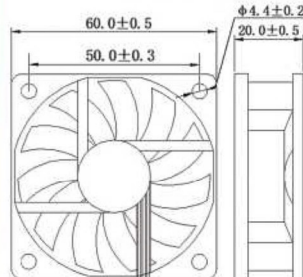
Dimensions Unit (mm)



Dimensions Unit (mm)



Dimensions Unit (mm)



表格中所列参数为常规标准, 可根据客户要求定制产品; 产品最终规格以送样承认书为准。

卓越品质 积极服务

Life Expectance (-25°C ~ 65°C):
S: 15000 ~ 30000 Hours; B: 50000 Hours

Frame type: Black PBT (UL94V-0)

Impeller: Black PBT (UL94V-0)

Bearing: Two Ball & Sleeve

互帮互持 持续发展

Lead wire: UL 1007 AWG 22/24/26,
+: Red; -: Black; P: Blue; S: Yellow

Operating Temperature: -40°C ~ 80°C
Storage Temperature: -40°C ~ 80°C

Safety: CE approved, RoHS

Ingress of Protection: IP44 or IP55



DC6025



DC6038



DC7015

Rated Voltage (VDC): 5 ~ 24

Current (AMP): 0.05 ~ 0.45

Power (WATTS): 0.5 ~ 4.80

Speed (RPM): 1500 ~ 6500

Air Flow (CFM): 17.1 ~ 32.9

Static Pre (mm-H₂O): 3.26 ~ 7.13

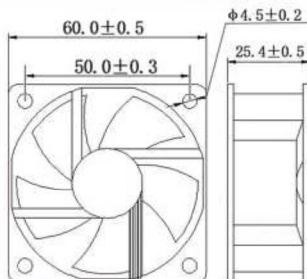
Noise (dBA): 27.22 ~ 39.29

RP AS CS CL OV SS FG RD/RD_b
ID PPWM VPWM TC RC

P-Q Curve



Dimensions
Unit (mm)



Rated Voltage (VDC): 5 ~ 48

Current (AMP): 0.05 ~ 0.80

Power (WATTS): 0.5 ~ 9.6

Speed (RPM): 2000 ~ 8000

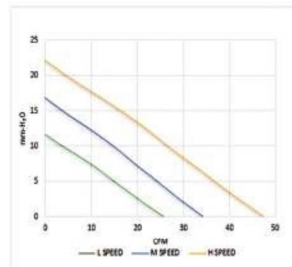
Air Flow (CFM): 25.7 ~ 47.55

Static Pre (mm-H₂O): 11.65 ~ 22.1

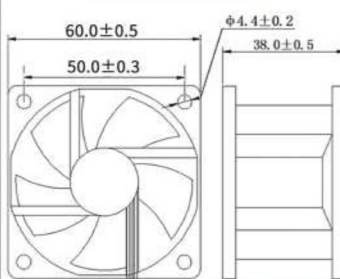
Noise (dBA): 37.2 ~ 55.8

RP AS CS CL OV SS FG RD/RD_b
ID PPWM VPWM TC RC

P-Q Curve



Dimensions
Unit (mm)



Rated Voltage (VDC): 5 ~ 24

Current (AMP): 0.05 ~ 0.35

Power (WATTS): 0.5 ~ 4.5

Speed (RPM): 2000 ~ 6000

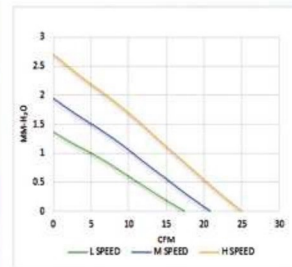
Air Flow (CFM): 14.2 ~ 31.51

Static Pre (mm-H₂O): 1.23 ~ 4.9

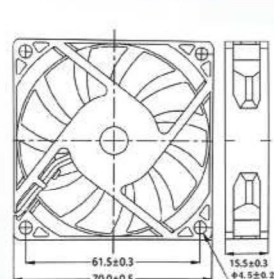
Noise (dBA): 21.23 ~ 38.37

RP AS FG RD/RD_b

P-Q Curve



Dimensions
Unit (mm)



表格中所列参数为常规标准, 可根据客户要求定制产品; 产品最终规格以送样承认书为准。

卓越品质 积极服务

互帮互持 持续发展

Life Expectance(-25°C ~ 65°C):
S:15000 ~ 30000Hours; B:50000Hours

Frame type:Black PBT(UL94V-0)

Impeller:Black PBT(UL94V-0)

Bearing;Two Ball & Sleeve

Lead wire:UL 1007 AWG 22/24/26,
+:Red;-:Black;P:Blue;S:Yellow

Operating Temperature:-40°C ~ 80°C
Storage Temperature:-40°C ~ 80°C

Safety:CE approved, RoHS

Ingress of Protection:IP44 or IP55



DC7025



DC8015



DC8020

Rated Voltage(VDC):5 ~ 48

Current (AMP):0.05 ~ 0.45

Power (WATTS):0.5 ~ 7.20

Speed (RPM):1500 ~ 5500

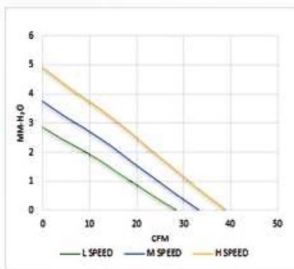
Air Flow(CFM):24.4 ~ 41.8

Static Pre (mm-H₂O):2.01 ~ 7.52

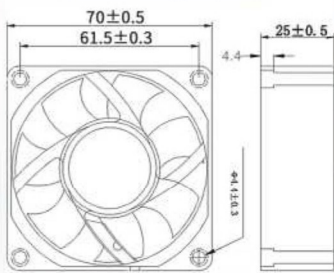
Noise(dBA):27.51 ~ 42.56

RP AS FG RD/RDb CS CL OV SS
LD PPWM VPWM TC RC

P-Q Curve



**Dimensions
Unit(mm)**



Rated Voltage(VDC):5 ~ 24

Current (AMP):0.05 ~ 0.35

Power (WATTS):0.5 ~ 5.28

Speed (RPM):2000 ~ 4500

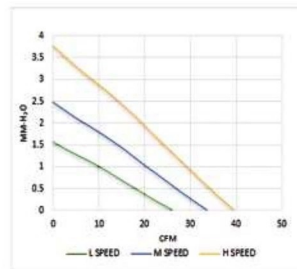
Air Flow(CFM):26.03 ~ 39.5

Static Pre (mm-H₂O):1.58 ~ 3.76

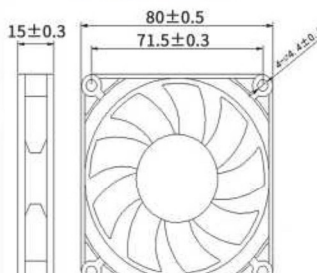
Noise(dBA):28.5 ~ 35.7

RP AS FG RD/RDb

P-Q Curve



**Dimensions
Unit(mm)**



Rated Voltage(VDC):5 ~ 24

Current (AMP):0.05 ~ 0.35

Power (WATTS):0.5 ~ 5.6

Speed (RPM):1500 ~ 4500

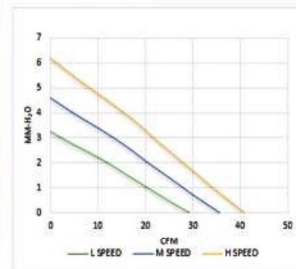
Air Flow(CFM):29.3 ~ 40.8

Static Pre (mm-H₂O):3.27 ~ 6.19

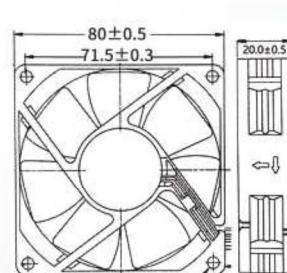
Noise(dBA):24.9 ~ 35.1

RP AS FG RD/RDb

P-Q Curve



**Dimensions
Unit(mm)**



表格中所列参数为常规标准,可根据客户要求定制产品;产品最终规格以送样承认书为准。

卓越品质 积极服务

互帮互持 持续发展

Life Expectance (-25°C ~ 65°C):
S: 15000 ~ 30000 Hours; B: 50000 Hours

Lead wire: UL 1007 AWG 22/24/26,
+: Red; -: Black; P: Blue; S: Yellow

Frame type: Black PBT (UL94V-0)

Operating Temperature: -40°C ~ 80°C
Storage Temperature: -40°C ~ 80°C

Impeller: Black PBT (UL94V-0)

Safety: CE approved, RoHS

Bearing: Two Ball & Sleeve

Ingress of Protection: IP44 or IP55



DC8025



DC8038



DC9225

Rated Voltage (VDC): 5 ~ 48

Current (AMP): 0.05 ~ 0.80

Power (WATTS): 1.56 ~ 12.5

Speed (RPM): 1500 ~ 5000

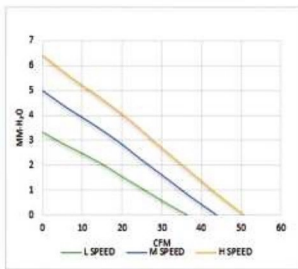
Air Flow (CFM): 36.4 ~ 60.3

Static Pre (mmH₂O): 3.3 ~ 8.64

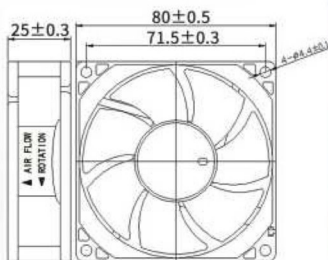
Noise (dBA): 24.92 ~ 47.8

RP AS FG RD/RDb CS CL OV SS
LD PPWM VPWM TC RC

P-Q Curve



Dimensions
Unit (mm)



Rated Voltage (VDC): 5 ~ 48

Current (AMP): 0.05 ~ 1.00

Power (WATTS): 3.0 ~ 24

Speed (RPM): 2000 ~ 8000

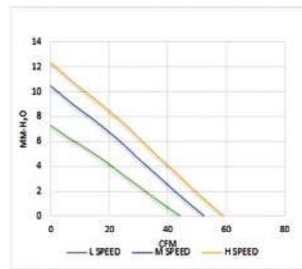
Air Flow (CFM): 56.5 ~ 96.32

Static Pre (mmH₂O): 7.32 ~ 35.2

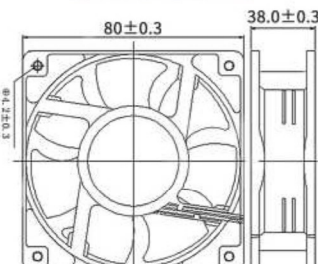
Noise (dBA): 33.2 ~ 60.54

RP AS FG RD/RDb CS CL OV SS
LD PPWM VPWM TC RC

P-Q Curve



Dimensions
Unit (mm)



Rated Voltage (VDC): 5 ~ 48

Current (AMP): 0.05 ~ 0.80

Power (WATTS): 2.04 ~ 9.6

Speed (RPM): 1500 ~ 5000

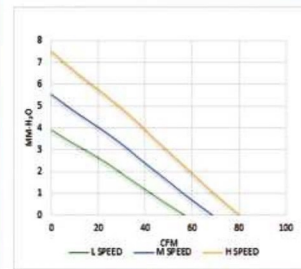
Air Flow (CFM): 56.8 ~ 100.3

Static Pre (mmH₂O): 3.9 ~ 12.3

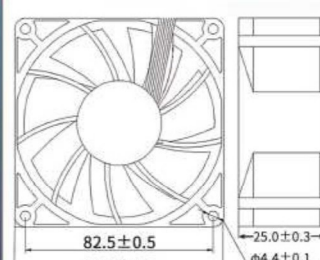
Noise (dBA): 31.4 ~ 52.4

RP AS FG RD/RDb CS CL OV SS
LD PPWM VPWM TC RC

P-Q Curve



Dimensions
Unit (mm)



表格中所列参数为常规标准, 可根据客户要求定制产品; 产品最终规格以送样承认书为准。

卓越品质 积极服务

互帮互持 持续发展

Life Expectance(-25°C ~ 65°C):
S:15000 ~ 30000Hours; B:50000Hours

Frame type:Black PBT(UL94V-0)

Impeller:Black PBT(UL94V-0)

Bearing;Two Ball & Sleeve

Lead wire:UL 1007 AWG 22/24/26,
+:Red;-:Black;P:Blue;S:Yellow

Operating Temperature:-40°C ~ 80°C
Storage Temperature:-40°C ~ 80°C

Safety:CE approved, RoHS

Ingress of Protection:IP44 or IP55



DC9232



DC9238



DC12025

DC AXIAL FAN

<p>Rated Voltage(VDC):5 ~ 48</p> <p>Current (AMP):0.14 ~ 0.80</p> <p>Power(WATTS):2.4 ~ 9.60</p> <p>Speed(RPM):2000 ~ 5000</p> <p>Air Flow(CFM):43.2 ~ 100.3</p> <p>Static Pre (mm-H₂O): 2.82 ~ 12.3</p> <p>Noise(dBA):31.50 ~ 52.40</p> <p>RP AS FG RD/RDb CS CL OV SS LD PPWM VPWM TC RC</p> <p>P-Q Curve</p> <p>Dimensions Unit (mm)</p>	<p>Rated Voltage(VDC):5 ~ 48</p> <p>Current (AMP):0.15 ~ 2.00</p> <p>Power(WATTS):7.2 ~ 26.4</p> <p>Speed(RPM):2000 ~ 8000</p> <p>Air Flow(CFM):77.6 ~ 166.7</p> <p>Static Pre (mm-H₂O): 10.9 ~ 37.8</p> <p>Noise(dBA):42.2 ~ 64.10</p> <p>RP AS FG RD/RDb CS CL OV SS LD PPWM VPWM TC RC</p> <p>P-Q Curve</p> <p>Dimensions Unit (mm)</p>	<p>Rated Voltage(VDC):5 ~ 48</p> <p>Current (AMP):0.10 ~ 1.50</p> <p>Power(WATTS):2.4 ~ 28.8</p> <p>Speed(RPM):1500 ~ 5000</p> <p>Air Flow(CFM):60.5 ~ 172.7</p> <p>Static Pre (mm-H₂O): 2.55 ~ 24</p> <p>Noise(dBA):22.4 ~ 56.2</p> <p>RP AS FG RD/RDb CS CL OV SS LD PPWM VPWM TC RC</p> <p>P-Q Curve</p> <p>Dimensions Unit (mm)</p>
--	---	--

表格中所列参数为常规标准,可根据客户要求定制产品;产品最终规格以送样承认书为准。

卓越品质 积极服务

互帮互持 持续发展

Life Expectance(-25°C~65°C):
S:15000~30000Hours; B:50000Hours

Frame type:Black PBT(UL94V-0)

Impeller:Black PBT(UL94V-0)

Bearing:Two Ball & Sleeve

Lead wire:UL 1007 AWG 22/24/26,
+:Red;-:Black;P:Blue;S:Yellow

Operating Temperature:-40°C~80°C
Storage Temperature:-40°C~80°C

Safety:CE approved, RoHS

Ingress of Protection:IP44 or IP55



DC12038



DC15050



DC17251

Rated Voltage(VDC):5~48

Current(AMP):0.12~2.30

Power(WATTS):4.2~45.6

Speed(RPM):2000~5500

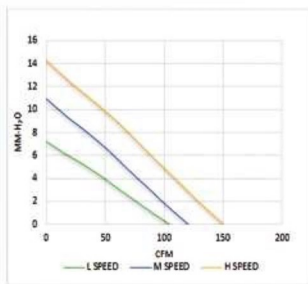
Air Flow(CFM):118~252

Static Pre(mmH₂O):7.2~35.2

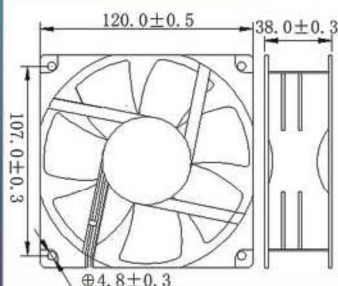
Noise(dBA):38.80~65.00

RP AS FG RD/RDb CS CL OV SS
LD PPWM VPWM TC RC

P-Q Curve



Dimensions
Unit(mm)



Rated Voltage(VDC):5~48

Current(AMP):0.30~1.40

Power(WATTS):9.6~47.0

Speed(RPM):2000~4000

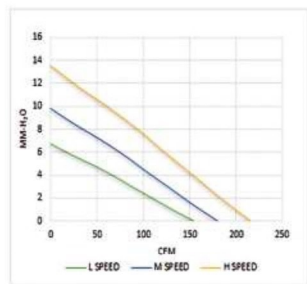
Air Flow(CFM):154.4~340.8

Static Pre(mmH₂O):6.9~38.9

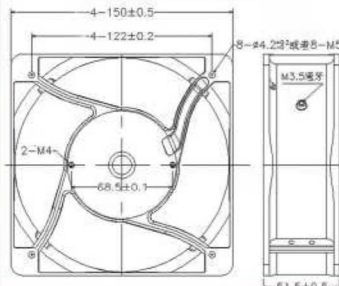
Noise(dBA):44.23~68.56

RP AS FG RD/RDb CS CL OV SS
LD PPWM VPWM TC RC

P-Q Curve



Dimensions
Unit(mm)



Rated Voltage(VDC):5~48

Current(AMP):0.27~1.2

Power(WATTS):14.4~55.0

Speed(RPM):2000~4000

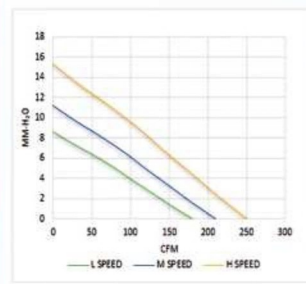
Air Flow(CFM):178.7~385.5

Static Pre(mmH₂O):8.5~39.4

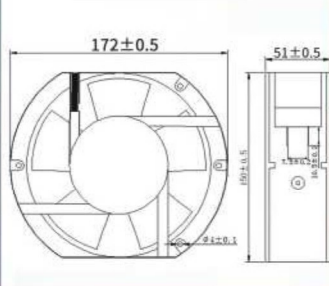
Noise(dBA):52.3~70.2

RP AS FG RD/RDb CS CL OV SS
LD PPWM VPWM TC RC

P-Q Curve



Dimensions
Unit(mm)



表格中所列参数为常规标准,可根据客户要求定制产品;产品最终规格以送样承认书为准。

卓越品质 积极服务

互帮互持 持续发展

Life Expectance (-25°C ~ 65°C):
S: 15000 ~ 30000 Hours; B: 50000 Hours

Frame type: Black PBT (UL94V-0)

Impeller: Black PBT (UL94V-0)

Bearing: Two Ball & Sleeve

Lead wire: UL 1007 AWG 22/24/26,
+: Red; -: Black; P: Blue; S: Yellow

Operating Temperature: -40°C ~ 80°C
Storage Temperature: -40°C ~ 80°C

Safety: CE approved, RoHS

Ingress of Protection: IP44 or IP55



DC5015Blower



DC5020Blower



DC5025Blower

Rated Voltage (VDC): 5 ~ 24

Current (AMP): 0.06 ~ 0.35

Power (WATTS): 0.9 ~ 7.20

Speed (RPM): 2500 ~ 6500

Air Flow (CFM): 2.47 ~ 3.88

Static Pre (mm-H₂O): 7.2 ~ 18.3

Noise (dBA): 24.52 ~ 39.20

RP AS FG RD/RD_b

Rated Voltage (VDC): 5 ~ 24

Current (AMP): 0.06 ~ 0.40

Power (WATTS): 0.9 ~ 7.20

Speed (RPM): 2000 ~ 6000

Air Flow (CFM): 2.05 ~ 4.22

Static Pre (mm-H₂O): 11.34 ~ 20.4

Noise (dBA): 32.2 ~ 39.7

RP AS FG RD/RD_b

Rated Voltage (VDC): 5 ~ 24

Current (AMP): 0.06 ~ 0.35

Power (WATTS): 0.9 ~ 7.20

Speed (RPM): 2000 ~ 6000

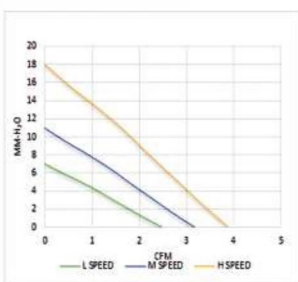
Air Flow (CFM): 2.58 ~ 5.28

Static Pre (mm-H₂O): 12.5 ~ 22

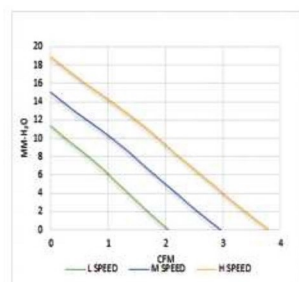
Noise (dBA): 32.5 ~ 40.21

RP AS FG RD/RD_b

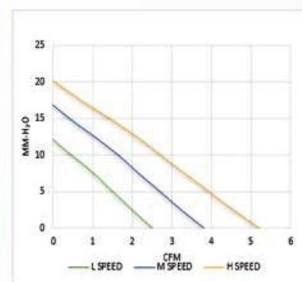
P-Q Curve



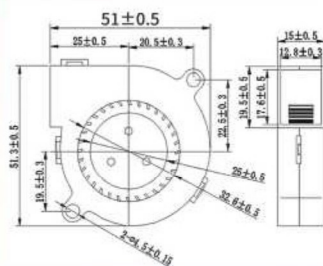
P-Q Curve



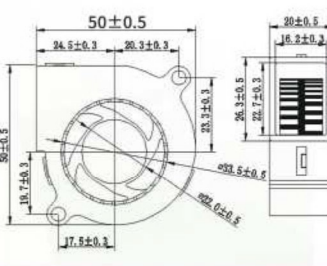
P-Q Curve



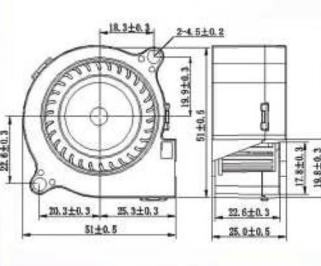
Dimensions Unit (mm)



Dimensions Unit (mm)



Dimensions Unit (mm)



表格中所列参数为常规标准, 可根据客户要求定制产品; 产品最终规格以送样承认书为准。

DC BLOWER

卓越品质 积极服务

互帮互持 持续发展

Life Expectance(-25°C~65°C):
S:15000~30000Hours; B:50000Hours

Frame type:Black PBT(UL94V-0)

Impeller:Black PBT(UL94V-0)

Bearing:Two Ball & Sleeve

Lead wire:UL 1007 AWG 22/24/26,
+:Red;-:Black;P:Blue;S:Yellow

Operating Temperature:-40°C~80°C
Storage Temperature:-40°C~80°C

Safety:CE approved, RoHS

Ingress of Protection:IP44 or IP55



DC6015Blower



DC6025Blower



DC7515Blower

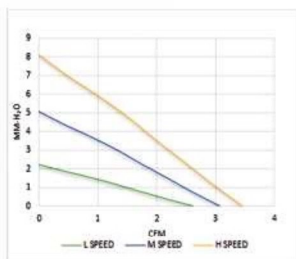
DC BLOWER

Rated Voltage (VDC) : 5 ~ 24
Current (AMP) : 0.05 ~ 0.45
Power (WATTS) : 0.5 ~ 4.2
Speed (RPM) : 2500 ~ 6000
Air Flow (CFM) : 2.62 ~ 4.39
Static Pre (mm-H₂O) : 2.19 ~ 8.02
Noise (dBA) : 28.46 ~ 40.76
RP AS FG RD/RDb

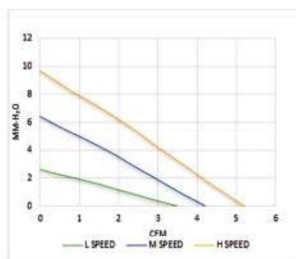
Rated Voltage (VDC) : 5 ~ 24
Current (AMP) : 0.05 ~ 0.42
Power (WATTS) : 0.5 ~ 4.82
Speed (RPM) : 2000 ~ 4500
Air Flow (CFM) : 3.45 ~ 5.37
Static Pre (mm-H₂O) : 2.25 ~ 9.73
Noise (dBA) : 27.0 ~ 45.8
RP AS FG RD/RDb

Rated Voltage (VDC) : 5 ~ 24
Current (AMP) : 0.05 ~ 0.45
Power (WATTS) : 0.5 ~ 4.8
Speed (RPM) : 2000 ~ 6000
Air Flow (CFM) : 3.76 ~ 5.15
Static Pre (mm-H₂O) : 6.2 ~ 12.7
Noise (dBA) : 37.52 ~ 42.24
RP AS FG RD/RDb

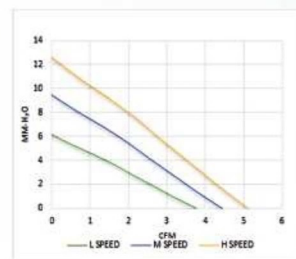
P-Q Curve



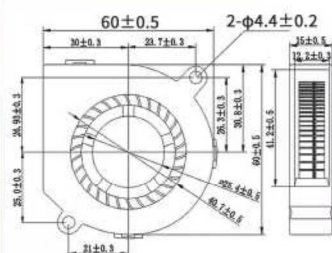
P-Q Curve



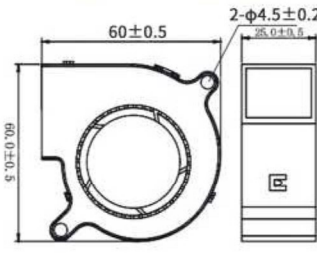
P-Q Curve



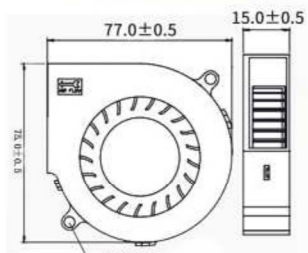
Dimensions
Unit (mm)



Dimensions
Unit (mm)



Dimensions
Unit (mm)



表格中所列参数为常规标准, 可根据客户要求定制产品; 产品最终规格以送样承认书为准。

卓越品质 积极服务

互帮互持 持续发展

Life Expectance(-25°C ~ 65°C):
S:15000 ~ 30000Hours; B:50000Hours

Frame type:Black PBT(UL94V-0)

Impeller:Black PBT(UL94V-0)

Bearing:Two Ball & Sleeve

Lead wire:UL 1007 AWG 22/24/26,
+:Red;-:Black;P:Blue;S:Yellow

Operating Temperature:-40°C ~ 80°C
Storage Temperature:-40°C ~ 80°C

Safety:CE approved, RoHS

Ingress of Protection:IP44 or IP55



DC7530Blower



DC9733Blower



DC12032Blower

Rated Voltage(VDC):5 ~ 24

Current (AMP):0.10 ~ 0.55

Power (WATTS):1.5 ~ 6.62

Speed (RPM):2000 ~ 4500

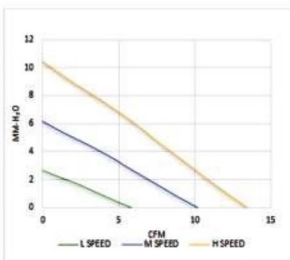
Air Flow(CFM):5.84 ~ 13.42

Static Pre (mm-H₂O):2.67 ~ 10.5

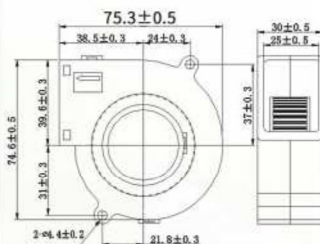
Noise(dBA):33.14 ~ 44.55

RP AS FG RD/RDb CS CL OV SS
LD PPWM VPWM TC RC

P-Q Curve



Dimensions
Unit(mm)



Rated Voltage(VDC):5 ~ 24

Current (AMP):0.15 ~ 0.68

Power (WATTS):3.6 ~ 10.8

Speed (RPM):2000 ~ 4500

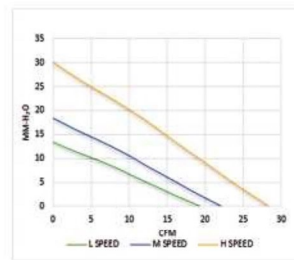
Air Flow(CFM):19.3 ~ 28.30

Static Pre (mm-H₂O):13.5 ~ 30.2

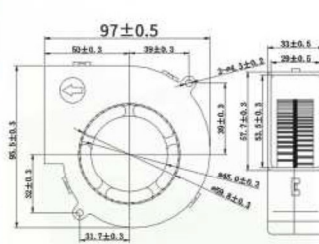
Noise(dBA):45.25 ~ 55.5

RP AS FG RD/RDb CS CL OV SS
LD PPWM VPWM TC RC

P-Q Curve



Dimensions
Unit(mm)



Rated Voltage(VDC):5 ~ 48

Current (AMP):0.15 ~ 1.21

Power (WATTS):5.04 ~ 15.6

Speed (RPM):2000 ~ 3500

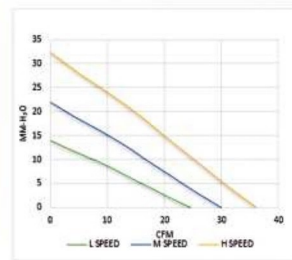
Air Flow(CFM):24.66 ~ 36.2

Static Pre (mm-H₂O):14 ~ 36.12

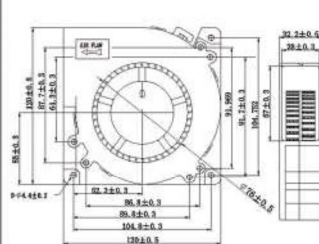
Noise(dBA):46.28 ~ 57.4

RP AS FG RD/RDb CS CL OV SS
LD PPWM VPWM TC RC

P-Q Curve



Dimensions
Unit(mm)



表格中所列参数为常规标准,可根据客户要求定制产品;产品最终规格以送样承诺书为准。

卓越品质 积极服务

互帮互持 持续发展

Life Expectance(-25°C~ 65°C):
S:15000~ 30000Hours; B:50000Hours

Lead wire:UL 1007 AWG 20/22/24,
UL 1015 AWG 18/20/22;Black/Red

Frame type:Aluminum painted

Operating Temperature:-40°C~ 80°C
Storage Temperature:-40°C~ 80°C

Impeller:Black PBT(UL94V-0)

Safety:CE approved, RoHS

Bearing;Two Ball & Sleeve

Ingress of Protection:IP55 or IP68



AC6025



AC8025



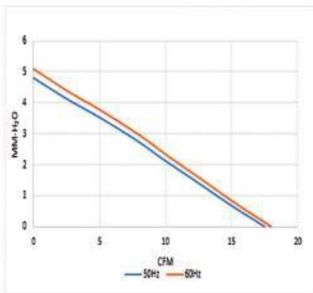
AC8038

Rated Voltage(VDC):100 ~ 380
Current (AMP):0.04 ~ 0.25
Power (WATTS):15.2 ~ 27.5
Speed (RPM):1800 ~ 3500
Air Flow(CFM):10.2 ~ 18.0
Static Pre (mmH₂O): 2.3 ~ 5.12
Noise (dBA):17 ~ 31
Frequency:50/60 Hz

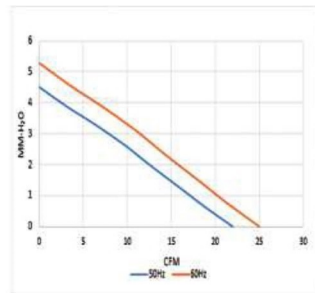
Rated Voltage(VDC):100 ~ 380
Current (AMP):0.04 ~ 0.25
Power (WATTS):15.2 ~ 27.5
Speed (RPM):1500 ~ 2700
Air Flow(CFM):10.2 ~ 25.4
Static Pre (mmH₂O): 2.3 ~ 5.48
Noise (dBA):16 ~ 34
Frequency:50/60 Hz

Rated Voltage(VDC):100 ~ 380
Current (AMP):0.04 ~ 0.25
Power (WATTS):15.2 ~ 27.5
Speed (RPM):1800 ~ 2700
Air Flow(CFM):10.2 ~ 30.87
Static Pre (mmH₂O): 2.3 ~ 6.14
Noise (dBA):15 ~ 35
Frequency:50/60 Hz

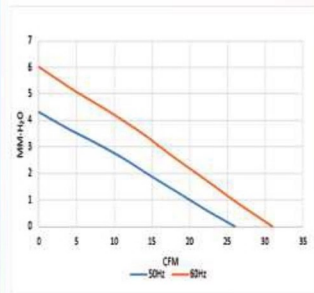
P-Q Curve



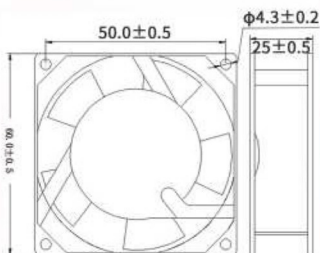
P-Q Curve



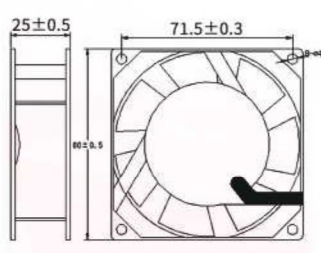
P-Q Curve



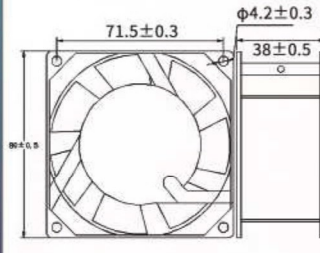
Dimensions
Unit (mm)



Dimensions
Unit (mm)



Dimensions
Unit (mm)



表格中所列参数为常规标准, 可根据客户要求定制产品; 产品最终规格以送样承认书为准。

卓越品质 积极服务

互帮互持 持续发展

Life Expectance (-25°C ~ 65°C):
S: 15000 ~ 30000 Hours; B: 50000 Hours

Lead wire: UL 1007 AWG 20/22/24,
UL 1015 AWG 18/20/22; Black/Red

Frame type: Aluminum painted

Operating Temperature: -40°C ~ 80°C
Storage Temperature: -40°C ~ 80°C

Impeller: Black PBT (UL94V-0)

Safety: CE approved, RoHS

Bearing: Two Ball & Sleeve

Ingress of Protection: IP55 or IP68



AC9225



AC9238



AC11025

Rated Voltage (VDC): 100 ~ 380

Current (AMP): 0.05 ~ 0.25

Power (WATTS): 19 ~ 28

Speed (RPM): 1800 ~ 2800

Air Flow (CFM): 18 ~ 36.2

Static Pre (mm-H₂O): 2.8 ~ 5.04

Noise (dBA): 23 ~ 31

Frequency: 50/60 Hz

Rated Voltage (VDC): 100 ~ 380

Current (AMP): 0.05 ~ 0.25

Power (WATTS): 19 ~ 28

Speed (RPM): 1700 ~ 2800

Air Flow (CFM): 20 ~ 52.4

Static Pre (mm-H₂O): 2.9 ~ 5.56

Noise (dBA): 24.5 ~ 34

Frequency: 50/60 Hz

Rated Voltage (VDC): 100 ~ 380

Current (AMP): 0.05 ~ 0.25

Power (WATTS): 19 ~ 28

Speed (RPM): 1500 ~ 2800

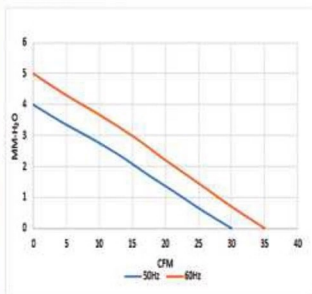
Air Flow (CFM): 18 ~ 50.8

Static Pre (mm-H₂O): 2.7 ~ 5.87

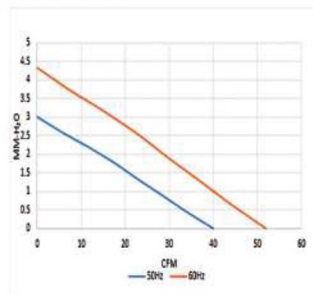
Noise (dBA): 26 ~ 38

Frequency: 50/60 Hz

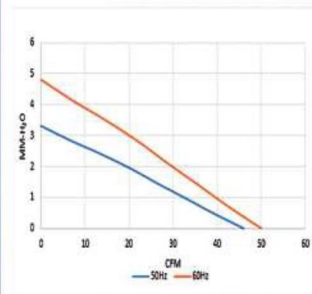
P-Q Curve



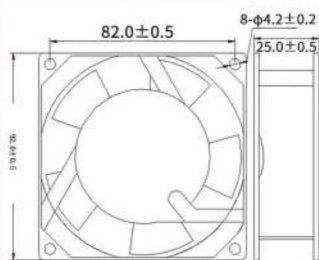
P-Q Curve



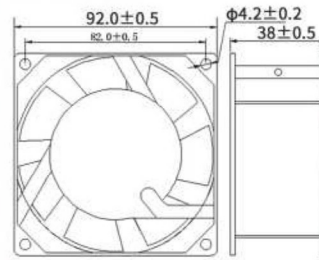
P-Q Curve



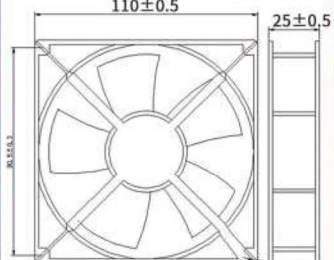
Dimensions
Unit (mm)



Dimensions
Unit (mm)



Dimensions
Unit (mm)



表格中所列参数为常规标准, 可根据客户要求定制产品; 产品最终规格以送样承认书为准。

卓越品质 积极服务

互帮互持 持续发展

Life Expectance(-25°C~65°C):
S:15000~30000Hours; B:50000Hours

Lead wire:UL 1007 AWG 20/22/24,
UL 1015 AWG 18/20/22;Black/Red

Frame type:Aluminum painted

Operating Temperature:-40°C~80°C
Storage Temperature:-40°C~80°C

Impeller:Black PBT(UL94V-0)

Safety:CE approved, RoHS

Bearing;Two Ball & Sleeve

Ingress of Protection:IP55 or IP68



AC12025-5



AC12025-7



AC12038-5

Rated Voltage(VDC):100~380

Rated Voltage(VDC):100~380

Rated Voltage(VDC):100~380

Current(AMP):0.05~0.25

Current(AMP):0.05~0.25

Current(AMP):0.05~0.25

Power(WATTS):17~28

Power(WATTS):17~28

Power(WATTS):17~28

Speed(RPM):1500~2500

Speed(RPM):1500~2500

Speed(RPM):1600~3000

Air Flow(CFM):52.8~79.8

Air Flow(CFM):58.5~85.8

Air Flow(CFM):78.8~110.8

Static Pre(mm-H₂O):2.87~5.24

Static Pre(mm-H₂O):3.56~5.68

Static Pre(mm-H₂O):4.85~9.4

Noise(dBA):25~38

Noise(dBA):26~41

Noise(dBA):31~45

Frequency:50/60 Hz

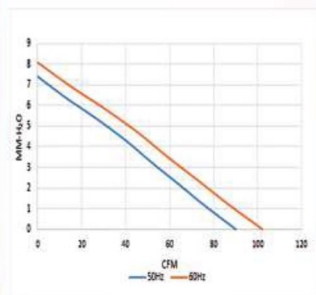
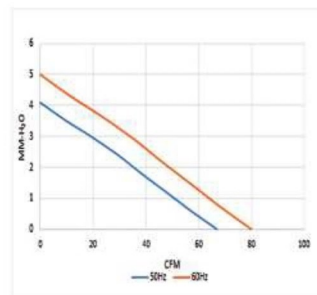
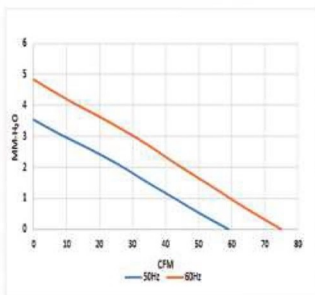
Frequency:50/60 Hz

Frequency:50/60 Hz

P-Q Curve

P-Q Curve

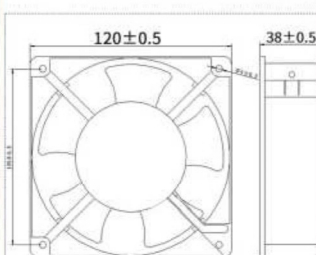
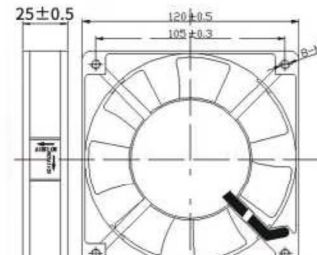
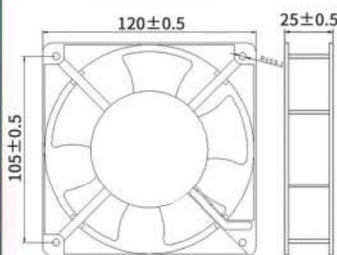
P-Q Curve



Dimensions Unit (mm)

Dimensions Unit (mm)

Dimensions Unit (mm)



表格中所列参数为常规标准, 可根据客户要求定制产品; 产品最终规格以送样承认书为准。

卓越品质 积极服务

互帮互持 持续发展

Life Expectance(-25°C ~ 65°C):
S:15000 ~ 30000Hours; B:50000Hours

Lead wire:UL 1007 AWG 20/22/24,
UL 1015 AWG 18/20/22;Black/Red

Frame type:Aluminum painted

Operating Temperature:-40°C ~ 80°C
Storage Temperature:-40°C ~ 80°C

Impeller:Black PBT(UL94V-0)

Safety:CE approved, RoHS

Bearing:Two Ball & Sleeve

Ingress of Protection:IP55 or IP68



AC12038-7



AC15050



AC17238

Rated Voltage(VDC):100 ~ 380

Rated Voltage(VDC):100 ~ 380

Rated Voltage(VDC):100 ~ 380

Current(AMP):0.05 ~ 0.25

Current(AMP):0.05 ~ 0.30

Current(AMP):0.05 ~ 0.30

Power(WATTS):18 ~ 33

Power(WATTS):22.8 ~ 55

Power(WATTS):24 ~ 62

Speed(RPM):1500 ~ 2700

Speed(RPM):1500 ~ 3000

Speed(RPM):1200 ~ 2700

Air Flow(CFM):80 ~ 110

Air Flow(CFM):160 ~ 210

Air Flow(CFM):190 ~ 240

Static Pre (mm-H₂O): 6.5 ~ 9.0

Static Pre (mm-H₂O): 8.2 ~ 12.6

Static Pre (mm-H₂O): 12 ~ 16

Noise(dBA):25 ~ 45

Noise(dBA):40 ~ 56

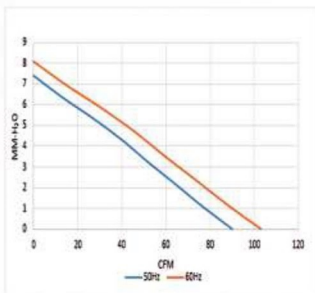
Noise(dBA):35 ~ 56

Frequency:50/60 Hz

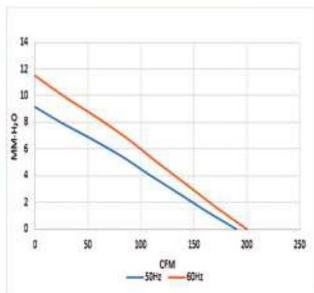
Frequency:50/60 Hz

Frequency:50/60 Hz

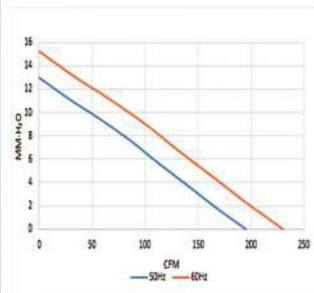
P-Q Curve



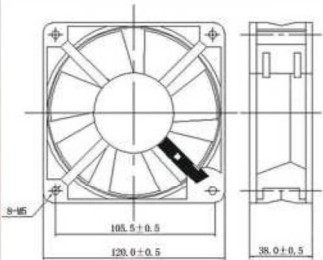
P-Q Curve



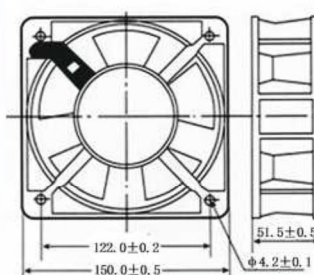
P-Q Curve



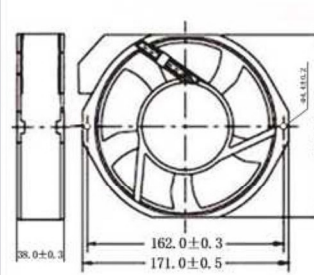
Dimensions Unit (mm)



Dimensions Unit (mm)



Dimensions Unit (mm)



表格中所列参数为常规标准, 可根据客户要求定制产品; 产品最终规格以送样承认书为准。

卓越品质 积极服务

互帮互持 持续发展

Life Expectance(-25°C~65°C):
S:15000~30000Hours; B:50000Hours

Lead wire:UL 1007 AWG 20/22/24,
UL 1015 AWG 18/20/22;Black/Red

Frame type:Aluminum painted

Operating Temperature:-40°C~80°C
Storage Temperature:-40°C~80°C

Impeller:Black PBT(UL94V-0)

Safety:CE approved, RoHS

Bearing;Two Ball & Sleeve

Ingress of Protection:IP55 or IP68



AC17251



AC18060



AC20060

Rated Voltage(VDC):100~380

Rated Voltage(VDC):100~380

Rated Voltage(VDC):100~380

Current(AMP):0.15~0.50

Current(AMP):0.15~0.50

Current(AMP):0.15~0.50

Power(WATTS):50~66

Power(WATTS):50~66

Power(WATTS):55~66

Speed(RPM):1500~3000

Speed(RPM):1500~2700

Speed(RPM):1500~2600

Air Flow(CFM):195~230

Air Flow(CFM):190~235

Air Flow(CFM):310~340

Static Pre(mm-H₂O):9.2~12

Static Pre(mm-H₂O):9.7~12.5

Static Pre(mm-H₂O):9.5~10.8

Noise(dBA):40~56

Noise(dBA):44~59

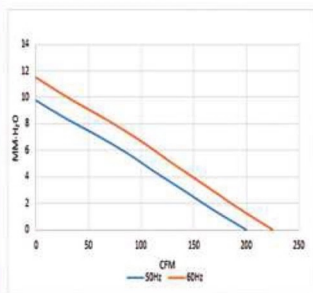
Noise(dBA):45~59

Frequency:50/60 Hz

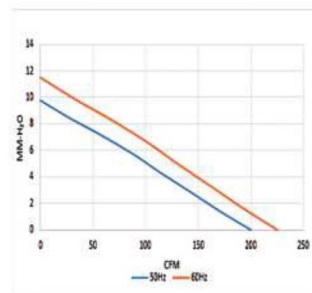
Frequency:50/60 Hz

Frequency:50/60 Hz

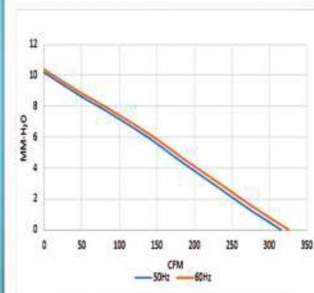
P-Q Curve



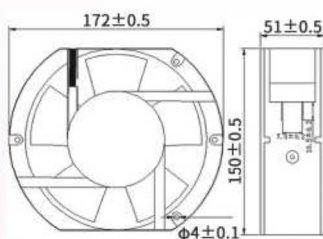
P-Q Curve



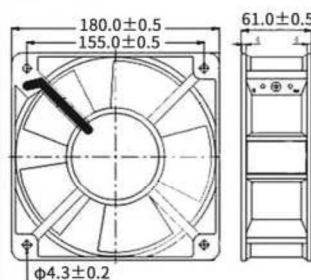
P-Q Curve



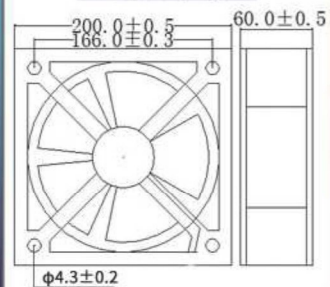
Dimensions
Unit(mm)



Dimensions
Unit(mm)



Dimensions
Unit(mm)



表格中所列参数为常规标准,可根据客户要求定制产品;产品最终规格以送样承认书为准。

卓越品质 积极服务

互帮互持 持续发展

Life Expectance(-25°C ~ 65°C):
S:15000 ~ 30000Hours; B:50000Hours

Lead wire:UL 1007 AWG 20/22/24,
UL 1015 AWG 18/20/22;Black/Red

Frame type:Aluminum painted

Operating Temperature:-40°C ~ 80°C
Storage Temperature:-40°C ~ 80°C

Impeller:Black PBT(UL94V-0)

Safety:CE approved, RoHS

Bearing:Two Ball & Sleeve

Ingress of Protection:IP55 or IP68



AC22060



AC22080



AC25489

Rated Voltage(VDC):100 ~ 380

Current (AMP):0.15 ~ 0.40

Power (WATTS):40 ~ 65

Speed (RPM):1500 ~ 2500

Air Flow(CFM):320 ~ 340

Static Pre (mm-H₂O): 9.5 ~ 10.6

Noise (dBA):45 ~ 59

Frequency:50/60 Hz

Rated Voltage(VDC):100 ~ 380

Current (AMP):0.15 ~ 0.40

Power (WATTS):40 ~ 65

Speed (RPM):1500 ~ 2500

Air Flow(CFM):375 ~ 430

Static Pre (mm-H₂O): 12.4 ~ 14.3

Noise (dBA):45 ~ 63

Frequency:50/60 Hz

Rated Voltage(VDC):100 ~ 380

Current (AMP):0.15 ~ 0.40

Power (WATTS):40 ~ 65

Speed (RPM):1500 ~ 2500

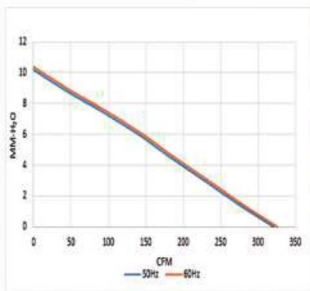
Air Flow(CFM):720 ~ 800

Static Pre (mm-H₂O): 18.1 ~ 20

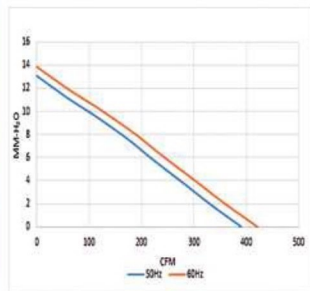
Noise (dBA):45 ~ 80

Frequency:50/60 Hz

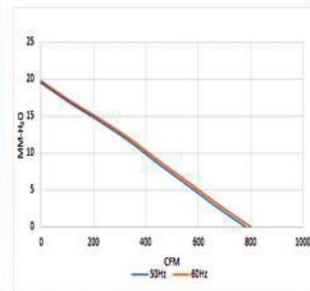
P-Q Curve



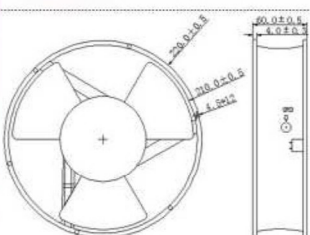
P-Q Curve



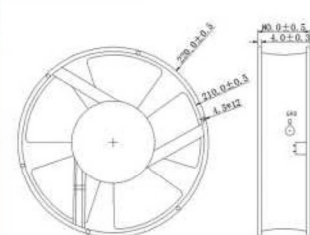
P-Q Curve



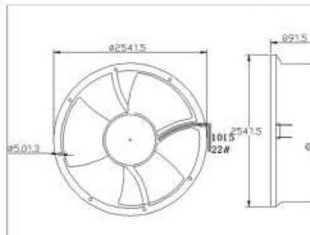
Dimensions
Unit (mm)



Dimensions
Unit (mm)



Dimensions
Unit (mm)



表格中所列参数为常规标准,可根据客户要求定制产品;产品最终规格以送样承认书为准。

卓越品质 积极服务

Life Expectance (-25°C ~ 65°C):
S: 15000 ~ 30000 Hours; B: 50000 Hours

Frame type: Black PBT (UL94V-0)

Impeller: Black PBT (UL94V-0)

Bearing: Two Ball & Sleeve

互帮互持 持续发展

Lead wire: UL 1007 AWG 22/24/26,
+: Red; -: Black; P: Blue; S: Yellow

Operating Temperature: -40°C ~ 80°C
Storage Temperature: -40°C ~ 80°C

Safety: CE approved, RoHS

Ingress of Protection: IP44 or IP55



EC6025



EC6038



EC7025

Rated Voltage (VDC): 100 ~ 240

Current (AMP): 0.02 ~ 0.18

Power (WATTS): 2 ~ 10

Speed (RPM): 2000 ~ 6500

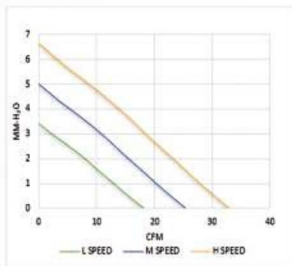
Air Flow (CFM): 18.1 ~ 32.9

Static Pre (mm-H₂O): 3.45 ~ 7.13

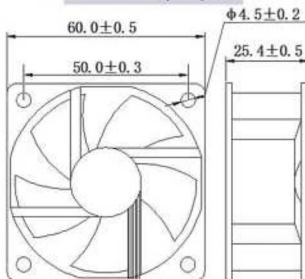
Noise (dBA): 28.34 ~ 39.29

RP AS FG RD/RDb CS CL OV SS
LD PPWM VPWM TC RC

P-Q Curve



Dimensions
Unit (mm)



Rated Voltage (VDC): 100 ~ 240

Current (AMP): 0.02 ~ 0.18

Power (WATTS): 2 ~ 10

Speed (RPM): 2000 ~ 8000

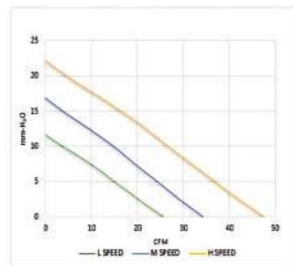
Air Flow (CFM): 25.7 ~ 47.55

Static Pre (mm-H₂O): 11.65 ~ 22.1

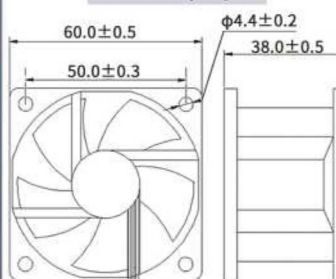
Noise (dBA): 37.2 ~ 55.8

RP AS FG RD/RDb CS CL OV SS
LD PPWM VPWM TC RC

P-Q Curve



Dimensions
Unit (mm)



Rated Voltage (VDC): 100 ~ 240

Current (AMP): 0.02 ~ 0.18

Power (WATTS): 2 ~ 10

Speed (RPM): 2000 ~ 5500

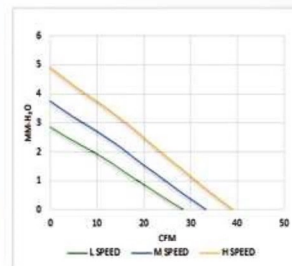
Air Flow (CFM): 24.4 ~ 41.8

Static Pre (mm-H₂O): 2.01 ~ 7.5

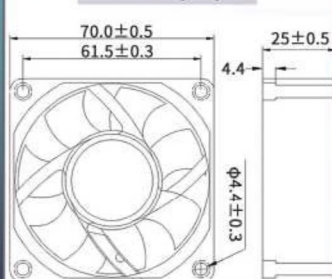
Noise (dBA): 27.51 ~ 42.56

RP AS FG RD/RDb CS CL OV SS
LD PPWM VPWM TC RC

P-Q Curve



Dimensions
Unit (mm)



表格中所列参数为常规标准, 可根据客户要求定制产品; 产品最终规格以送样承认书为准。

卓越品质 积极服务

互帮互持 持续发展

Life Expectance(-25°C~65°C):
S:15000~30000Hours; B:50000Hours

Frame type:Black PBT(UL94V-0)

Impeller:Black PBT(UL94V-0)

Bearing;Two Ball & Sleeve

Lead wire:UL 1007 AWG 22/24/26,
+:Red;-:Black;P:Blue;S:Yellow

Operating Temperature:-40°C~80°C
Storage Temperature:-40°C~80°C

Safety:CE approved, RoHS

Ingress of Protection:IP44 or IP55



EC8025



EC8038



EC9225

Rated Voltage(VDC):100~240

Current(AMP):0.02~0.18

Power(WATTS):2~10

Speed(RPM):2000~3500

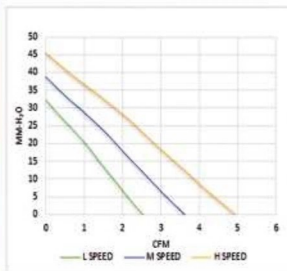
Air Flow(CFM):32.4~45.3

Static Pre(mm-H₂O):2.52~4.94

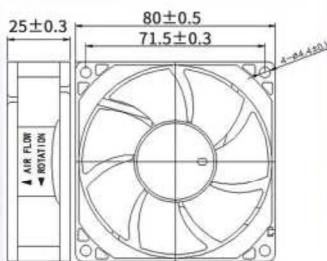
Noise(dBA):25.91~32.64

RP AS FG RD/RDb CS CL OV SS
LD PPWM VPWM TC RC

P-Q Curve



**Dimensions
Unit(mm)**



Rated Voltage(VDC):100~240

Current(AMP):0.02~0.18

Power(WATTS):2~10

Speed(RPM):2000~6000

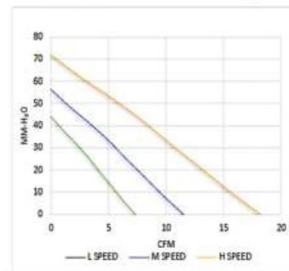
Air Flow(CFM):40.32~71.7

Static Pre(mm-H₂O):7.32~18.2

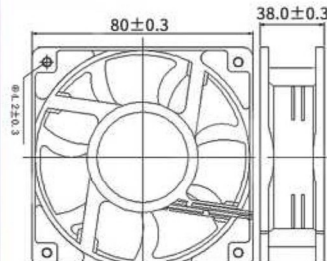
Noise(dBA):32.2~53.3

RP AS FG RD/RDb CS CL OV SS
LD PPWM VPWM TC RC

P-Q Curve



**Dimensions
Unit(mm)**



Rated Voltage(VDC):100~240

Current(AMP):0.02~0.18

Power(WATTS):2~10

Speed(RPM):2000~3500

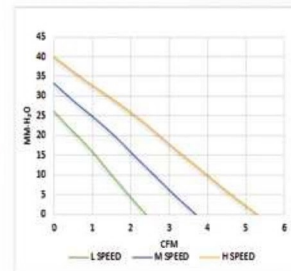
Air Flow(CFM):26.1~40.1

Static Pre(mm-H₂O):2.4~5.3

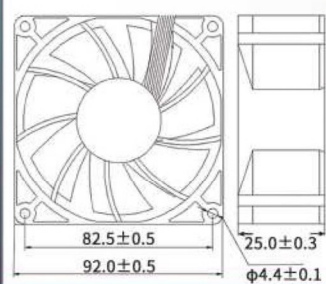
Noise(dBA):25.9~32.6

RP AS FG RD/RDb CS CL OV SS
LD PPWM VPWM TC RC

P-Q Curve



**Dimensions
Unit(mm)**



表格中所列参数为常规标准,可根据客户要求定制产品;产品最终规格以送样承认书为准。

卓越品质 积极服务

Life Expectance (-25°C ~ 65°C):
S: 15000 ~ 30000 Hours; B: 50000 Hours

Frame type: Black PBT (UL94V-0)

Impeller: Black PBT (UL94V-0)

Bearing: Two Ball & Sleeve

互帮互持 持续发展

Lead wire: UL 1007 AWG 22/24/26,
+: Red; -: Black; P: Blue; S: Yellow

Operating Temperature: -40°C ~ 80°C
Storage Temperature: -40°C ~ 80°C

Safety: CE approved, RoHS

Ingress of Protection: IP44 or IP55



EC9238



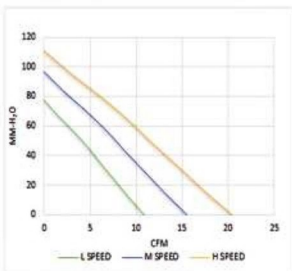
EC12025



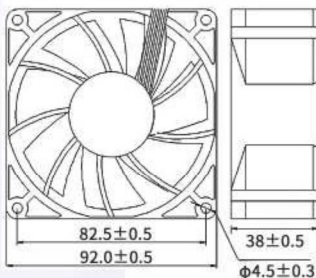
EC12038

Rated Voltage (VDC): 100 ~ 240
Current (AMP): 0.02 ~ 0.18
Power (WATTS): 2 ~ 10
Speed (RPM): 3500 ~ 5500
Air Flow (CFM): 77.6 ~ 110.7
Static Pre (mm-H₂O): 10.9 ~ 20.4
Noise (dBA): 42.21 ~ 53.34
RP AS FG RD/RDb CS CL OV SS
LD PPWM VPWM TC RC

P-Q Curve

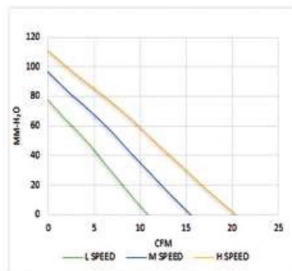


Dimensions
Unit (mm)

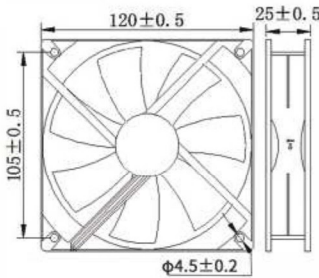


Rated Voltage (VDC): 100 ~ 240
Current (AMP): 0.02 ~ 0.18
Power (WATTS): 2 ~ 10
Speed (RPM): 2500 ~ 4500
Air Flow (CFM): 52.5 ~ 125.4
Static Pre (mm-H₂O): 6.82 ~ 10.2
Noise (dBA): 36.6 ~ 50.4
RP AS FG RD/RDb CS CL OV SS
LD PPWM VPWM TC RC

P-Q Curve

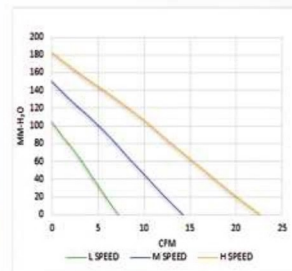


Dimensions
Unit (mm)

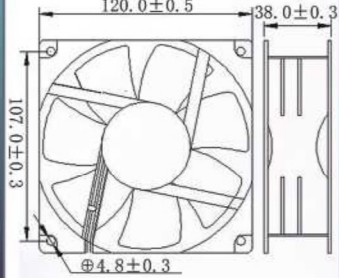


Rated Voltage (VDC): 100 ~ 240
Current (AMP): 0.02 ~ 0.18
Power (WATTS): 2 ~ 10
Speed (RPM): 2500 ~ 4500
Air Flow (CFM): 104 ~ 182
Static Pre (mm-H₂O): 7.2 ~ 22.7
Noise (dBA): 38.8 ~ 54.2
RP AS FG RD/RDb CS CL OV SS
LD PPWM VPWM TC RC

P-Q Curve



Dimensions
Unit (mm)



表格中所列参数为常规标准, 可根据客户要求定制产品; 产品最终规格以送样承认书为准。

卓越品质 积极服务

互帮互持 持续发展

Life Expectance(-25°C~65°C):
S:15000~30000Hours; B:50000Hours

Lead wire:UL 1007 AWG 22/24/26,
+:Red;-:Black;P:Blue;S:Yellow

Frame type:Aluminum painted

Operating Temperature:-40°C~80°C
Storage Temperature:-40°C~80°C

Impeller:Black PBT(UL94V-0)

Safety:CE approved, RoHS

Bearing:Two Ball & Sleeve

Ingress of Protection:IP44 or IP55



EC12038-T



EC15050



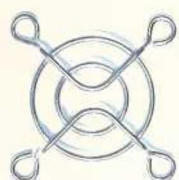
EC17251

<p>Rated Voltage(VDC):100~240</p> <p>Current(AMP):0.02~0.18</p> <p>Power(WATTS):2~10</p> <p>Speed(RPM):2500~4500</p> <p>Air Flow(CFM):104~182.5</p> <p>Static Pre(mm-H₂O):7.21~22.6</p> <p>Noise(dBA):38.81~54.22</p> <p>RP AS FG RD/RDb CS CL OV SS LD PPWM VPWM TC RC</p> <p>P-Q Curve</p> <p>Dimensions Unit(mm)</p>	<p>Rated Voltage(VDC):100~380</p> <p>Current(AMP):0.02~0.18</p> <p>Power(WATTS):2~20</p> <p>Speed(RPM):2000~4000</p> <p>Air Flow(CFM):186.2~304.6</p> <p>Static Pre(mm-H₂O):8.3~23.4</p> <p>Noise(dBA):44.2~60.5</p> <p>RP AS FG RD/RDb CS CL OV SS LD PPWM VPWM TC RC</p> <p>P-Q Curve</p> <p>Dimensions Unit(mm)</p>	<p>Rated Voltage(VDC):100~380</p> <p>Current(AMP):0.02~0.18</p> <p>Power(WATTS):2~20</p> <p>Speed(RPM):2000~4000</p> <p>Air Flow(CFM):186.2~304.6</p> <p>Static Pre(mm-H₂O):8.3~23.4</p> <p>Noise(dBA):44.2~60.5</p> <p>RP AS FG RD/RDb CS CL OV SS LD PPWM VPWM TC RC</p> <p>P-Q Curve</p> <p>Dimensions Unit(mm)</p>
--	---	---

表格中所列参数为常规标准,可根据客户要求定制产品;产品最终规格以送样承认书为准。

EC AXIAL FAN

风扇金属护网规格



40×40MM



50×50MM



60×60MM



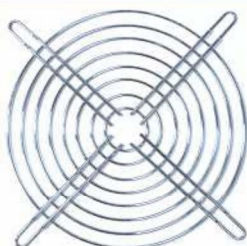
80×80MM



90×90MM



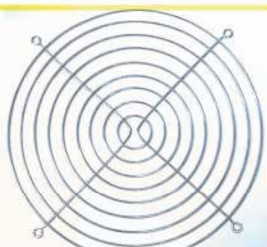
120×120MM



150×150MM



170×170MM



250×250MM



254×254MM

风扇防尘护网规格



40×40MM



50×50MM



60×60MM



80×80MM



90×90MM



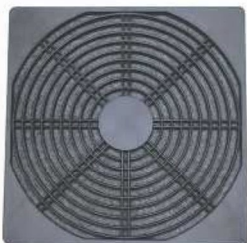
120×120MM



150×150MM



170×150MM



200×200MM



254×254MM