20×20×10mm


| Listed Model | BearingSystem | Rated <br> Voltage <br> VDC | Operation Voltage VDC | Rated <br> Current <br> A | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { Rated } \\ \text { Speed } \end{array} \\ \hline \text { RPM } \\ \hline \end{array}$ | $\begin{gathered} \begin{array}{c} \text { Air } \\ \text { Flow } \end{array} \\ \hline \text { CFM } \end{gathered}$ |  | Noise Level dBA | Available Features(Optional) |  |  |  | Weigh <br> 9 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer Output | Rotation Detector | Thermal Control | Pulse Width Modulation |  |
| JDX2010S | Sleeve | 5 | 4.5~5.5 | 0.20 | 15000 | 1.03 | 5.37 | 25.1 | - | - |  |  | 4.55 |
| JDH2010S |  |  | 4.5~5.5 | 0.15 | 12000 | 0.80 | 3.53 | 21.2 | - | - |  |  |  |
| JDM2010S |  |  | 4.5~5.5 | 0.10 | 9000 | 0.57 | 1.86 | 19.5 | - | - |  |  |  |
| JDL2010S |  |  | $4.5 \sim 5.5$ | 0.08 | 8000 | 0.46 | 1.35 | 19.3 | - | - |  |  |  |
| JDU2010S |  |  | $4.5 \sim 5.5$ | 0.06 | 6000 | 0.37 | 0.88 | 10.3 | - | - |  |  |  |

General Specification:
-Frame and Impeller: Thermal Plastic, UL 94V-0


- Operation Temperature: $\begin{array}{rl}-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}, \\ 35 \% & 85 \% \mathrm{RH}\end{array}$ -Storage Temperature: $\begin{aligned} &-40^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}, \\ & 35 \% \sim 85 \% \mathrm{RH}\end{aligned}$

[^0]| Listed | Bearing System | $\begin{array}{\|c\|} \hline \text { Rated } \\ \text { Voltage } \end{array}$ | Operation Voltage VDC | Rated <br> Current <br> A | $\begin{gathered} \begin{array}{c} \text { Rated } \\ \text { Speed } \end{array} \\ \hline \text { RPM } \end{gathered}$ | $\begin{gathered}\text { Air } \\ \text { Flow }\end{gathered}$CFM |  | Noise Level ©BA | Available Features(Optional) |  |  |  | Weight <br> 9 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer Output | Rotation Detector | Thermal | Pulse Width Modulation |  |
| JDX2006S | Sleeve | 5 | 4.5~5.5 | 0.22 | 15000 | 1.12 | 5.10 | 33.0 | - | - |  |  | 3.20 |
| JDH2006S |  |  | $4.5 \sim 5.5$ | 0.17 | 12000 | 0.39 | 2.52 | 27.6 | - | - |  |  |  |
| JDM2006S |  |  | 4.5~5.5 | 0.12 | 9000 | 0.31 | 1.42 | 21.8 | - | - |  |  |  |
| JDL2006S |  |  | $4.5 \sim 5.5$ | 0.10 | 8000 | 0.24 | 1.05 | 20.0 | - | - |  |  |  |
| JDU2006S |  |  | $4.5 \sim 5.5$ | 0.06 | 6000 | 0.16 | 0.48 | 12.3 | - | - |  |  |  |

[^1]


General Specification：
－Frame and Impeller：The
Lead Wires：UL Type

+ ）：Red（－）：Black
－Operation Temperature： $\begin{array}{r}-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}, \\ 35 \% \sim 85 \% \mathrm{RH}\end{array}$ －Storage Temperature： $\begin{array}{r}-40^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}, \\ 35 \% \sim 85 \% \mathrm{RH}\end{array}$ $35 \% \sim 85 \%$ RH
Motor Protection
－Impedance Protected


 $Q$
$\dot{1}$
$\dot{1}$


| Listed Model | Bearing System | Rated Voltage VDC | Operation Voltage <br> VDC | Rated <br> Current <br> A | Rated <br> Speed <br> RPM | $\begin{array}{\|c\|} \hline \text { Air } \\ \text { Flow } \end{array}$ | Air <br> Pressure$\mathrm{mmH}_{2} \mathrm{O}$ | Noise Level <br> dBA | Available Features（Optional） |  |  |  | Weight <br> g |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer Output | Rotation Detector | Thermal Control | Pulse Width Modulation |  |
| JDX2507S | Sleeve | 5 | 4． $5 \sim 5.5$ | 0.18 | 12000 | 2.25 | 5.91 | 36.7 | － | － |  |  | 4.50 |
| JDH2507S |  |  | 4． $5 \sim 5.5$ | 0.15 | 9000 | 1.57 | 3.40 | 29.4 | － | － |  |  |  |
| JDM2507S |  |  | $4.5 \sim 5.5$ | 0.13 | 8000 | 1.39 | 2.65 | 25.1 | － | － |  |  |  |
| JDL2507S |  |  | 4． $5 \sim 5.5$ | 0.10 | 7000 | 0.84 | 2.06 | 22.6 | － | － |  |  |  |
| JDU2507S |  |  | 4．5～5．5 | 0.08 | 6000 | 0.83 | 1.43 | 21.3 | － | － |  |  |  |
| JDX2507S |  | 12 | 10．8～13．2 | 0.12 | 12000 | 2.25 | 5.91 | 36.7 | － | － |  |  |  |
| JDH2507S |  |  | 10．8～13．2 | 0.10 | 9000 | 1.57 | 3.40 | 29.4 | － | － |  |  |  |
| JDM2507S |  |  | 10．8～13．2 | 0.08 | 8000 | 1.39 | 2.65 | 25.1 | － | － |  |  |  |
| JDL2507S |  |  | 10．8～13．2 | 0.06 | 7000 | 0.84 | 2.06 | 22.6 | － | － |  |  |  |
| JDU2507S |  |  | 10．8～13．2 | 0.04 | 6000 | 0.83 | 1.43 | 21.3 | － | － |  |  |  |

[^2]

General Specification：
－Frame and Impeller：Thermal Plastic，UL 94V－0
－Frame and Impeller：T
Lead Wires：ULType
$\begin{aligned} & +): \text { Red } \\ & (-): \text { Black }\end{aligned}$
Operation Temperature：$-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}$,
$35 \% \sim 85 \% \mathrm{RH}$ Storage Temperature： $\begin{array}{r}-40^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C} \text { ，}, \\ 35^{\circ} \% \sim 85 \% \mathrm{RH}\end{array}$

Motor Protection
－Impedance Protected
－Reverse Polarity Protected


| z＇＇9 |  |  | － | － | 2＇61 | os． 1 | 16.0 | 0009 | 90.0 | でとし～801 | て． | $\begin{aligned} & \text { \|leg/ } \\ & \text { eneels } \end{aligned}$ | 9／solgznar |
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|  |  |  | － | － | L＇61 | がて | てで $\downarrow$ | 0002 | $80^{\circ}$ | でとん～8．01 |  |  | 8／solgzoar |
|  |  |  | － | － | 1＇$\varepsilon$ | 82＇ヤ | 98．$\downarrow$ | 00001 | 01.0 | でとし～80レ |  |  | 9／sorgzwar |
|  |  |  | － | － | て $0 \varepsilon$ | 86.2 | でて | 000\＆ | で。 | でとし～8．01 |  |  | 9／SOLszHar |
|  |  |  | － | － | 9 9 $\ell$ | เย゙ル | $86^{\circ} \mathrm{Z}$ | 000s 1 | s．0 | でとレ～8．01 |  |  | a／sorszxar |
|  |  |  | － | － | て＇61 | 0s $\stackrel{1}{ }$ | 160 | 0009 | 010 | ¢G～ら $\downarrow$ | s |  | a／solsznar |
|  |  |  | － | － | 6＇6L | H＇$\varepsilon$ | St． | 0008 | がo | s＇s～s＇t |  |  | a／Solszlar |
|  |  |  | － | － | でして | $\downarrow 8 . \varepsilon$ | 29． | 0006 | 91.0 | s．s～s＇t |  |  | a／s orszwar |
|  |  |  | － | － | เモ乙 | 82＇も | 98．$\downarrow$ | 00001 | OZO | s．c～s $\downarrow$ |  |  | a／solszhar |
|  |  |  | － | － | 9＇z\＆ | เ๕\％レ | 86.7 | 0009 1 | $8 \%^{\circ} 0$ | s．s～s $\downarrow$ |  |  | a／solszxar |
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| 746！${ }^{\text {M }}$ |  |  |  |  |  |  | Moly | pards perey |  | ә6енол uolperado | จ6е7⿺夂 р키늠 |  |  |

$30 \times 30 \times 06 \mathrm{~mm}$



Jiangshanlai Electronics \& Technology



General Specification:
-Frame and Impeller: Thermal Plastic, UL 94V-0

- Frame and Impeller: Th
++ : Red (-): Black
Operation Temperature: $\begin{array}{r}-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C} \text {, } \\ 35 \% \sim 85 \% \mathrm{RH}\end{array}$ Storage Temperature: $-40^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}$,

[^3]| Listed <br> Model | Bearing System | Rated <br> Voltage <br> VDC | Operation <br> Voltage <br> VDC | Rated <br> Current <br> A | Rated Speed RPM | Air Flow CFM | $\substack{\text { Air } \\ \text { Pressure }}$ <br> $\mathrm{mmH}_{2} \mathrm{O}$ | Noise Level <br> dBA | Available Features(Optional) |  |  |  | Weight <br> g |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer Output | Rotation Detector | Thermal Control | Pulse Width Modulation |  |
| JDX3006S | Sleeve | 5 | 4. $5 \sim 5.5$ | 0.26 | 12000 | 4.25 | 6.39 | 33.8 | - | - |  |  | 5.70 |
| JDH3006S |  |  | 4. $5 \sim 5.5$ | 0.23 | 10000 | 3.50 | 4.40 | 28.8 | - | - |  |  |  |
| JDM3006S |  |  | $4.5 \sim 5.5$ | 0.16 | 8000 | 2.70 | 2.94 | 23.8 | - | - |  |  |  |
| JDL3006S |  |  | 4. $5 \sim 5.5$ | 0.13 | 6000 | 1.95 | 1.71 | 20.1 | - | - |  |  |  |
| JDU3006S |  |  | 4. 5~5.5 | 0.11 | 5000 | 1.61 | 1.23 | 19.6 | - | - |  |  |  |
| JDX3006S |  | 12 | 10.8~13.2 | 0.14 | 12000 | 4.25 | 6.39 | 33.8 | - | - |  |  |  |
| JDH3006S |  |  | 10.8~13.2 | 0.12 | 10000 | 3.50 | 4.40 | 28.8 | - | - |  |  |  |
| JDM3006S |  |  | 10.8~13.2 | 0.10 | 8000 | 2.70 | 2.94 | 23.8 | - | - |  |  |  |
| JDL3006S |  |  | 10.8~13.2 | 0.08 | 6000 | 1.95 | 1.71 | 20.1 | - | - |  |  |  |
| JDU3006S |  |  | 10.8~13.2 | 0.06 | 5000 | 1.61 | 1.23 | 19.6 | - | - |  |  |  |








General Specification:
-Frame and Impeller: Thermal Plastic, UL 94V-0 - Frame and Impeller: The
Lead Wires: UL Type

+ ): Red (-): Black
Operation Temperature: $\begin{array}{r}-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}, \\ 35 \% \sim 85 \% \mathrm{RH}\end{array}$ Storage Temperature: $-40^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}$,
$35 \% \sim 85 \% \mathrm{RH}$
Motor Protection
- Impedance Protected
-Reverse Polarity Protected

| Listed <br> Model | Bearing System | Rated Voltage <br> VDC | Operation <br> Voltage <br> VDC | Rated Current <br> A | Rated Speed RPM | Air Flow CFM | Air <br> Pressure <br> $\mathrm{mmH}_{2} \mathrm{O}$ | Noise Level dBA | Available Features(Optional) |  |  |  | Weight <br> g |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer Output | Rotation <br> Detector | Thermal Control | Pulse Width Modulation |  |
| JDX3007S | Sleeve | 5 | 4. $5 \sim 5.5$ | 0.28 | 12000 | 4.24 | 6.24 | 34.1 | - | - |  |  | 5.90 |
| JDH3007S |  |  | 4. $5 \sim 5.5$ | 0.25 | 9000 | 3.06 | 3.52 | 26.3 | - | - |  |  |  |
| JDM3007S |  |  | $4.5 \sim 5.5$ | 0.15 | 8000 | 2.70 | 2.99 | 24.0 | - | - |  |  |  |
| JDL3007S |  |  | 4. 5~5.5 | 0.12 | 6000 | 1.95 | 1.73 | 19.9 | - | - |  |  |  |
| JDU3007S |  |  | 4.5~5.5 | 0.08 | 4000 | 1.16 | 0.79 | 19.0 | - | - |  |  |  |
| JDX3007S |  | 12 | 10.8~13.2 | 0.15 | 12000 | 4.24 | 6.24 | 34.1 | - | - |  |  |  |
| JDH3007S |  |  | 10.8~13.2 | 0.12 | 10000 | 3.53 | 4.43 | 30.1 | - | - |  |  |  |
| JDM3007S |  |  | 10.8~13.2 | 0.10 | 8000 | 2.70 | 2.99 | 24.0 | - | - |  |  |  |
| JDL3007S |  |  | 10.8~13.2 | 0.08 | 6000 | 1.95 | 1.73 | 19.9 | - | - |  |  |  |
| JDU3007S |  |  | 10.8~13.2 | 0.06 | 4000 | 1.16 | 0.79 | 19.0 | - | - |  |  |  |

[^4]


| 09＇L |  |  | － | － | ع．61 | $15^{\circ} 0$ | し®• | $000 \varepsilon$ | $90^{\circ} 0$ | でとレ～8＊01 | てし | өләәS | SLOOtnar |
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|  |  |  | － | － | ع．61 | Lso | 1 レ． | $000 \varepsilon$ | $80^{\circ}$ | cos～s $\dagger$ | G |  | s $\angle 00 t$ nar |
|  |  |  | － | － | 0．0Z | 6L＇0 | $99^{\circ}$ เ | 000t | Oと0 | s．s～s $\dagger$ |  |  | SL00tרar |
|  |  |  | － | － | c．zz | ¢でし | ゅでと | 0009 | てし「0 | c．s～s $\downarrow$ |  |  | SLOOtWOr |
|  |  |  | － | － | く．9z | 08＊ | い゙も | 0009 | 0で0 | G＇G～G＇t |  |  | SLOOtHOP |
|  |  |  | － | － | 8．6Z | じて | $06^{\circ} \downarrow$ | 0002 | $97^{\circ} 0$ | s＊S～s＇t |  |  | slootxar |
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| 746！9M |  |  |  |  | $\begin{aligned} & \text { \|ə^əך } \\ & \text { Өs!on } \end{aligned}$ | $\text { әנnss } \partial_{d}$ $\pm$ | $\begin{aligned} & \text { MOIH } \\ & \text { Nill } \end{aligned}$ | pəods <br> pejey | јuәयn peley | ә6енол uolpesedo | จ6etion pejey |  |  |


$\qquad$ $4 \begin{aligned} & \text { 른 } \\ & \text { 눈 }\end{aligned}$



| 02＇6 | － |  | － | － | $\varepsilon \cdot 0 \varepsilon$ | $\varepsilon \varepsilon^{\prime} \varepsilon$ | $\varepsilon \varepsilon^{\prime}$ ¢ | 0008 | $80^{\circ} 0$ | ガ9て～91して | 七乙 | IIeg／ə＾əəノS | 9／Solsciar |
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|  | － |  | － | － | $\varepsilon \cdot 9 \varepsilon$ | $96^{\circ} \mathrm{s}$ | 9く－9 | 0000 r | OZO | で\＆レ～8＊0レ |  |  | a／solsexar |
|  | － |  | － | － | 1＊61 | 20.1 | ¢1＇z | 000ヶ | 80.0 | s＊s～s＇t | G |  | a／solsenar |
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\begin{aligned}
& \text { General Specification: } \\
& \text {-Frame and Impeller: Thermal Plastic, UL } 94 \mathrm{~V}-0 \\
& \text {-Lead Wires: UL Type } \\
& \begin{array}{l}
\text { (+): Red (-): Black } \\
\text { - Operation Temperature: }-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}, \\
\qquad 35 \% \sim 85 \% \mathrm{RH} \\
\text {-Storage Temperature: }-40^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}, \\
\qquad 35 \% \sim 85 \% \mathrm{RH} \\
\\
\text { Motor Protection } \\
\text {-Impedance Protected } \\
\text { - Reverse Polarity Protected }
\end{array}
\end{aligned}
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|  | － |  | － | － | $1 \cdot L \varepsilon$ | 98．2 | 1ぐ8 | 0008 | O1．0 | か・92～91て |  |  | 8／sozotxar |
|  | － |  | － | － | 6.61 | $88^{\circ} 1$ | $\varepsilon 6 \cdot \varepsilon$ | 000ヶ | 900 | でと－8．01 | てし |  | 9／sozotnar |
|  | － |  | － | － | $\varepsilon^{*} \downarrow 乙$ | $10^{\circ} \mathrm{E}$ | てヤ・S | 0009 | 200 | で¢レ～8．01 |  |  | g／sozothar |
|  | － |  | － | － | 000 | とナ゙も | 09.9 | 0009 | い゚o | でとし～8．01 |  |  | a／sozotwar |
|  | － |  | － | － | L＇s | 06.9 | Lع． 8 | 00GL | St＇0 | でとし～8．01 |  |  | a／Sozothar |
|  | － |  | － | － | て＇68 | 76.8 | $\varepsilon 9 \cdot 6$ | 0098 | OZ＇0 | でとし～8．01 |  |  | g／sozotxar |
|  | － |  | － | － | 6.61 | $88^{\prime}$ L | $\varepsilon 6^{\cdot} \cdot \varepsilon$ | 000t | 60.0 | c＇s～s＂ | $G$ |  | a／sozotnar |
|  | － |  | － | － |  | $10^{\circ} \mathrm{E}$ | てヤ・¢ | 000G | ナレ゚○ | s＇s～s＇t |  |  | 9／soz0tar |
|  | － |  | － | － | $0 \cdot 0 \varepsilon$ | どャ | 09＇9 | 0009 | oz＇0 | c＇s～s．${ }^{\circ}$ |  |  | a／Sozotwar |
|  | － |  | － | － | L＇\＆ | L6．G | －L＇L | 0002 | \＆て＇0 | ¢＂S～s＂${ }_{\text {c }}$ |  |  | a／sozothar |
|  | － |  | － | － | 1＇LE | S8．L | 12゙8 | 0008 | LZ＇0 | s．s s．${ }^{\text {c }}$ |  |  | g／sozotxar |
| 6 | uollejnpow <br>  | ｜0лtuo ןயшләч」 |  uolteloy | ındıno <br>  | $\forall 9 p$ | $0^{2} \mathrm{H} \boldsymbol{\sim}$ | W」O | Wdy | $\forall$ | วロ＾ | כ0＾ | шə゙s＾s биимеәя | ıpow |
| 14б！${ }^{\text {¢ }}$ M |  |  |  |  | $\begin{aligned} & \text { Iəヘəา } \\ & \text { əs!on } \end{aligned}$ | 2unssadd נ！$\forall$ | $\stackrel{\mathrm{MOH}}{\mathrm{M} \mid \mathrm{V}}$ | peods рәңey | ฉนәมมกว рə⿰丬巨y | จ6еп！ uolienado | әбенол perey |  | pels！ 7 |



General Specification：
－Frame and Impeller：Thermal Plastic，UL 94V－0 －Frame and Impelier．
－Lead Wires：UL Type
（＋）．Red（－）Black －Operation Temperature：$-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}$ ， －Storage Temperature： $\begin{array}{r}-40^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}, \\ 35 \% \sim 85 \% \mathrm{RH}\end{array}$

Motor Protection
－Impedance Protected
－Impedance Protected
－Reverse Polarity Protected


| がぃし |  |  | － | － | $9 * 9 z$ | 0 ＇乙 | $20 \cdot 9$ | 000t | 80＇0 | でとレ～80し | てし | $\begin{gathered} \text { lieg/ } \\ \text { ^ләəI } \end{gathered}$ | a／Solstior <br> a／Solstwor <br> a／Solsthor |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | － | － | $9 \cdot 8 乙$ | $68^{\circ} \mathrm{Z}$ | $20 \cdot 9$ | 0009 | 010 | でとレ～801 |  |  |  |
|  |  |  | － | － | 8＇乙を | カレ゙も | $66^{\circ} \mathrm{L}$ | 0009 | ¢1＇0 | て＇とし～80レ |  |  |  |
| ธ | uoupanoow 4IP！$M$ əs｜nd | $\begin{aligned} & \text { Іолиоэ } \\ & \text { решләчд } \end{aligned}$ | ュํㅣํㅋำ |  | vgp | $0^{\text {² }}$ ¢шш | W $\lrcorner コ$ | Wdy | $\forall$ | ว0＾ | ว0＾ | warsis 6upeag | ןəpow p라！ 7 |
| нчб！эм |  |  |  |  | $\begin{aligned} & 1 \otimes \wedge \wedge \\ & \text { Os!on } \end{aligned}$ | onnsseld | $\underset{\substack{\text { Molt } \\ \hline 14}}{\text { OIt }}$ | $\begin{aligned} & \text { peods } \\ & \text { perey } \end{aligned}$ | $\begin{aligned} & \text { juauns } \\ & \text { perey } \end{aligned}$ | $\begin{aligned} & \text { ө6eploへ } \\ & \text { uolperedo } \end{aligned}$ |  |  |  |


General Specification：
－Frame and Impeller：Thermal Plastic，UL 94V－0 －Lead Wires：UL Type






| Listed Model | Bearing | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { Rated } \\ \text { Voltage } \end{array} \\ \hline \text { VDC } \\ \hline \end{array}$ |  | Rated <br> Current | $\begin{array}{\|c\|} \hline \begin{array}{l} \text { Rated } \\ \text { Speed } \end{array} \\ \hline \text { RPM } \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|} \hline \text { Air } \\ \text { Flow } \end{array}$ | Air <br> Pressure | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { Noise } \\ \text { Level } \end{array} \\ \hline \text { dBA } \\ \hline \end{array}$ | Available Features（Optional） |  |  |  | Weight <br> g |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer Output | $\begin{array}{\|l\|l} \text { Rotation } \\ \text { Detector } \end{array}$ | Thermal Control | Pulse Width Modulation |  |
| JDY4028B | Ball | 12 | 10．8－13．2 | 1.5 | 22000 | 28.93 | 74.27 | 60.8 | － | － |  | － | 50.0 |
| JDH4028B |  |  | 10．8～13．2 | 1.0 | 20000 | 26.33 | 61.27 | 59.7 | － | － |  | － |  |
| JDM4028B |  |  | 10．8－13．2 | 0.8 | 18000 | 22.81 | 50.18 | 56.2 | － | － |  | － |  |
| JDL4028B |  |  | 10．8～13．2 | 0.6 | 15000 | 19.55 | 33.92 | 52.1 | － | － |  | － |  |
| JDY4028B |  | 24 | 21．6～26．4 | 1.0 | 22000 | 28.93 | 74.27 | 60.8 | － | － |  | － |  |
| JDH4028B |  |  | 21．6～26．4 | 0.7 | 20000 | 26.33 | 61.27 | 59.7 | － | － |  | － |  |
| JDM4028B |  |  | 21．6－26．4 | 0.5 | 18000 | 22.81 | 50.18 | 56.2 | － | － |  | － |  |
| JDL4028B |  |  | 21．6～26．4 | 0.3 | 15000 | 19.55 | 33.92 | 52.1 | － | － |  | － |  |
| JDY4028B |  | 48 | 43．2～52．8 | 0.5 | 22000 | 28.93 | 74.27 | 60.8 | － | － |  | － |  |
| JDH4028B |  |  | 43．2－52．8 | 0.4 | 20000 | 26.33 | 61.27 | 59.7 | － | － |  | － |  |
| JDM4028B |  |  | 43．2－52．8 | 0.3 | 18000 | 22.81 | 50.18 | 56.2 | － | － |  | － |  |
| JDL4028B |  |  | 43．2－52．8 | 0.2 | 15000 | 19.55 | 33.92 | 52.1 | － | － |  | － |  |

50×50×15mm


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| $\underset{\substack{\text { Listed } \\ \text { Model }}}{\text { Lel }}$ | ${ }_{\text {Bearing }}^{\substack{\text { Bystem }}}$ | Ratad Ooeration |  | $\substack{\text { Ratad } \\ \text { Current }}$ | $\underbrace{\substack{\text { Reped }}}_{\text {Rated }}$ | ${ }_{\text {Alt }}^{\text {fliw }}$ | Prasurue Loisel |  | Avalable Features(opioional) |  |  |  | Weignt |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | voc | voc | A | RPM | cfu | mmH,0 | dвA | Tathoneor | Rotation | Themal | Puls wictio |  |
| Joh501556 |  |  | 10.8-13.2 | 0.12 | 5000 | 6.68 | 2.76 | 36.5 |  |  |  |  |  |
| Jombi 15918 |  | 5 | 10.8-13.2 | 0.10 | 4500 | 6.42 | 2.55 | 34.0 | . | - |  | . | 25.6 |
| JoL501588 |  |  | 10.8-13.2 | 0.08 | 4000 | 5.94 | 2.13 | 29.5 | . |  |  |  |  |



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| Listed | Seating | ${ }_{\text {Ratod }}^{\text {Rolage }}$ | Operation | ${ }_{\text {Ratad }}^{\substack{\text { cured }}}$ | ${ }_{\text {Retad }}^{\text {Rated }}$ Sped | ${ }_{\text {flit }}^{\text {fiow }}$ | prassure |  | Avvialabe Features(Optonal) |  |  |  | weight |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | voc | voc | A | RPM | cFM | mmt,o | dBA | Tachomer | Rotaton | Themal Contol | ${ }_{\text {Puss Math }}^{\substack{\text { Moutuaion }}}$ | g |
| 10x50109818 | Sleeve | 5 | 4.5-5.5 | 0.28 | 6000 | ${ }^{9} .40$ | 3.84 | 32.8 | . | - |  | . | 20.2 |
| JНH50108/8 |  |  | 4.5.5.5 | 0.25 | 5000 | 7.97 | 2.75 | 28.0 |  | . |  |  |  |
|  |  |  | 4.5.5.5 | 0.23 | 4500 | 6.81 | 2.32 | 25.5 | . | . |  |  |  |
| JoL5010918 |  |  | 5.5 | 0.18 | 4000 | ${ }^{6.56}$ | 1.83 | ${ }^{23.0}$ |  | . |  |  |  |
| JUSS019SIR |  |  | 4.5-5.5 | 0.10 | 300 | 3.95 | 1.14 | 20.3 |  | . |  |  |  |
| JHH5010S/ |  | 12 | 10.8-13.2 | 0.16 | 5000 | 7.97 | 2.75 | 28.0 | . | . |  | . |  |
| Jonsoins/ |  |  | 10.8-13.2 | 0.12 | 4500 | ${ }^{6.81}$ | 2.32 | 25.5 | . | . |  | . |  |
| JoL5010s/ |  |  | 10.8-13.2 | 0.08 | 3500 | 4.29 | 1.45 | 21.1 |  | . |  |  |  |
| JOH5010S ${ }^{\text {a }}$ |  | 24 | 21,6-26.4 | 0.20 | 7000 | ${ }^{11.46}$ | 5.05 | 37.0 | . | . |  | . |  |
| Jonsoiost |  |  | 21.6-26.4 | 0.10 | 5000 | 7.97 | 2.75 | 28.0 | . | . |  | . |  |
| JoL501098 |  |  | 21.6-26.4 | 0.08 | 4000 | 6.56 | 1.83 | 23.0 | . | . |  | . |  |






| て＇62 | ． |  | ． | ． | 8．12 | じレ | 09．し1 | 009z | 90.0 | ち゚9て～9＊して | 七 | $\begin{gathered} \text { ॥eg/ } \\ \text { əләə\|S } \end{gathered}$ | 9／ss Lognor |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | － |  | － | － | ¢＇s | $80^{\circ} \mathrm{Z}$ | ¢1゙ャレ | 0008 | 20.0 | ＋•9て～9．して |  |  | 9／Ss Lo970 |
|  | － |  | － | － | 8．82 | 9 c － | ¢z＇gı | 0098 | 010 | ャ・9z－9．tz |  |  | 9／Ss Lo9wor |
|  | － |  | － | － | 6 ＇$\downarrow$ ¢ | とて＇६ | ع0＇91 | 000t | 210 | カ・9て～9・て |  |  | 9／Ss Lo9Har |
|  | － |  | － | － | 6.98 | $98 . \varepsilon$ | 99\％61 | 00st | $81^{\circ}$ | －9て～9・して |  |  | 9／Ss Logxar |
|  | － |  | － | － | 8．1て | じし | 09＇レ | 00sz | $90^{\circ} 0$ | でとに－80レ | てı |  | a／sslognar |
|  | － |  | － | － | g．sz | 80 Z | sl＇th | 0008 | い． | でとに 80し |  |  | 8／Ss 0970 a |
|  | － |  | － | － | 8.82 | $99^{\text {¢ }}$ | sでg | 0098 | \＆10 | でとん～80レ |  |  | 9／Ss logwar |
|  | － |  | － | － | 6 ＇ 2 | てでと | ع0＇91 | 000t | 910 | でとレ～8．01 |  |  | a／ssloghar |
|  | － |  | － | － | 6＇s¢ | ¢8＇$\varepsilon$ | ¢9＇61 | 00st | zz＇0 | でとに80し |  |  | a／sg Lo9xar |
|  | － |  | － | － | 8．12 | じレ | 09・ル | 00sz | で・ | c．s s＇t | ¢ |  | a／Ss lognar |
|  | － |  | － | － | 9．sz | 80 Z | Sl＇tl | 0008 | $95^{\circ}$ | ¢＇s～s＇t |  |  | a／Sslogiar |
|  | － |  | － | － | 8.88 | 99＇z | ¢て＇g | 0098 | oz＇o | ¢．$\sim$ c＇b |  |  | 9／Ss Lo9war |
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|  | － |  | － | － | 8＇88 | เ9＇ャ | 19 ＇zz | 0009 | ¢ $\checkmark^{\circ} 0$ | s＇s～s＇t |  |  | 9／Sglogxar |
| 6 | uolıejnpow 4IP！M əsjnd $^{\text {and }}$ | $\begin{aligned} & \text { \|одиоо } \\ & \text { ןешләч } \end{aligned}$ | 10ㄱํํำด volletoy |  | $\forall 9 p$ | 0％шш | $\mathrm{N} \pm 0$ | Wdy | $\forall$ | ग0＾ | गロ＾ |  | Iəpow pəเร！ 7 |
| 146｜ем |  |  |  |  |  |  | Moly | pəods <br> paley | 7นขฝ」ก <br> pejey | $\begin{gathered} \text { ə6enon } \\ \text { uo!neeredo } \end{gathered}$ | perpy |  |  |

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General Specification：
－Frame and Impeller：Thermal Plastic，UL 94V－0
－Lead Wires：ULType
－Operation Temperature：$-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}$ ， －Storage Temperature： $\begin{gathered}-40^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}, \\ 35 \% \sim 85 \% \mathrm{RH}\end{gathered}$

[^6]Motor Protect Protected
－Impedance ore
－Reverse Polarity Prot

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General Specification：
－Frame and Impeller：Thermal Plastic，UL $94 \mathrm{~V}-0$ Lead Wires：ULType
Operation Temperature：$-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}$ ，

$35 \% \sim 85 \% \mathrm{RH}$ Storage Temperature： $\begin{array}{r}-40^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}, \\ 35 \% \sim 85 \% \mathrm{RH}\end{array}$ Motor Protection $35 \% \sim 85 \%$ RH
Motor Protection
－Impedance Protected
－Reverse Polarity Prote


|  | or | $\underset{\sim}{\infty}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  | － |  |  |  |  |  |  |  |  |  | － |  |  |  | － |  |  | －－ |
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|  |  | － |  |  |  |  |  |  |  |  |  |  |  |  |  |  | － |  | － |
|  |  | － |  |  |  | － | － |  |  | － | － |  |  |  |  | ． | － |  | － |
|  | 区 |  | ¢ | $\underset{\sim}{\underset{\sim}{*}}$ | $\stackrel{\rightharpoonup}{v} \stackrel{\infty}{\stackrel{\infty}{\sim}}$ | $\dot{\sim}$ | $\stackrel{?}{\sim} \underset{\sim}{\underset{\sim}{\sim}}$ | $\underset{\sim}{\stackrel{\rightharpoonup}{c}} \stackrel{\substack{c}}{\stackrel{n}{2}}$ | $\underset{\sim}{\sim}$ | $\stackrel{\leftrightarrow}{\stackrel{\rightharpoonup}{\sim}} \stackrel{\infty}{\stackrel{0}{\sim}}$ | $\dot{\sim}$ |  | $\stackrel{n}{\stackrel{m}{m}}$ | $\stackrel{\substack{n \\ \underset{\sim}{2} \\ \underset{\sim}{2} \\ \hline}}{ }$ |  | $\stackrel{\sim}{\dot{\sim}} \stackrel{\infty}{\stackrel{\rightharpoonup}{\sim}}$ | ¢ |  | $\stackrel{\sim}{\sim}$ |
| 产单 | $\begin{aligned} & \text { O} \\ & \stackrel{N}{E} \\ & \underset{E}{2} \end{aligned}$ |  | $\bigcirc$ | $\begin{gathered} \stackrel{\rightharpoonup}{\mathbf{q}} \\ \stackrel{子}{2} \end{gathered}$ |  | $\stackrel{\circ}{\div}$ | $\begin{gathered} \mathrm{e} \\ =\stackrel{\circ}{\circ} \\ \hline \end{gathered}$ | $\begin{gathered} \mathbf{M} \\ \dot{\omega} \\ \dot{\omega} \end{gathered}$ | $\stackrel{\substack{0 \\ \hline} \underset{\sim}{\sim}}{\substack{2}}$ | $\begin{gathered} \mathbf{y} \\ \mathbf{N} \\ \underset{\mathrm{N}}{ } \end{gathered}$ | $\stackrel{\circ}{\stackrel{\circ}{-}}$ | $\frac{\bar{\sigma}}{\dot{\Gamma}}$ | ¢ |  |  |  | i |  | ¢ |
| 退亳 | $\sum_{U}^{4}$ | $\stackrel{\underset{\sim}{N}}{\underset{\sim}{\infty}} \underset{\sim}{\infty}$ | ス | $\dot{\vdots} \dot{\stackrel{j}{\sim}} \stackrel{\sim}{\sim}$ | $\underset{\sim}{c}$ | $\underset{\substack{\infty \\ \infty \\ \infty \\ \infty \\ \infty \\ \hline}}{ }$ |  | $\underset{\sim}{\underset{\sim}{\sim}}$ | $\dot{\sim} \dot{\sim} \stackrel{\sim}{\sim}$ | $? \underset{\sim}{v}$ | $\underset{\infty}{\infty}$ | Bi |  |  |  |  |  |  | $\stackrel{\text { N }}{\substack{0 \\ \sim \\ \sim}}$ |
|  | $\sum_{\substack{\text { © }}}$ |  | O | $\begin{aligned} & \circ \\ & y \\ & y \end{aligned}$ |  | $\stackrel{\circ}{\circ}$ |  | O | bo | $0$ |  | $\stackrel{\substack{8 \\ \hline}}{\circ}$ | $3$ | bo | Bo | 守守若 | So |  |  |
|  | $<$ | $\begin{gathered} \infty \\ \underset{\sim}{\infty} \end{gathered}$ | N゙ | $\underset{\substack{9 \\ \hline \\ \hline} \underset{\sim}{2}}{ }$ | $\frac{n}{0}$ | $\stackrel{\circ}{-1}$ | $\underset{\substack{2 \\ \hline \multirow{3}{c}{\hline \\ \hline}\\ \hline \\ \hline}}{ }$ | $\begin{gathered} \tilde{m} \\ \underset{0}{2} \end{gathered}$ | $\stackrel{\square}{\square}$ | $\underset{o}{\underset{o}{j}}$ | $=\begin{gathered} \infty \\ j \\ 0 \\ 0 \end{gathered}$ | N゙ | $\stackrel{0}{0}$ | $\underset{\sim}{\sim} \underset{\sim}{\sim}$ | $\underset{0}{\mathrm{v}} \underset{\substack{0 \\ \hline}}{ }$ | $\begin{array}{\|c} 8 \\ 0 \\ 0 \end{array}$ |  |  | 0 |
|  | $\begin{aligned} & \text { U } \\ & \mathrm{S} \end{aligned}$ | $\left\|\begin{array}{l} n \\ 0 \\ 0 \\ 0 \\ \dot{q} \end{array}\right\|$ | $\begin{aligned} & 10 \\ & 50 \\ & 0 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ |  |  |  |  | $\begin{aligned} & \underset{\sim}{N} \\ & \underset{\sim}{c} \\ & \infty \\ & \dot{0} \\ & \hline \end{aligned}$ |  | $\begin{aligned} & \underset{m}{\tilde{m}} \\ & \dot{\infty} \\ & \infty \\ & \dot{o} \end{aligned}$ |  |  |  |  |  |  |  |  |  |
|  | O |  |  | เ |  |  |  |  | $\stackrel{\sim}{\sim}$ |  |  |  |  | N |  |  |  | ${ }^{\infty}$ | $\stackrel{\infty}{+}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\frac{1}{2}$ | $\left.\begin{array}{\|c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array} \right\rvert\,$ |  |  |  | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |


| Listed Model | BearingSystem | Rated Voltage VDC | Operation Voltage vDC | Rated <br> Current <br> A | Rated Speed RPM | $\begin{array}{\|l} \hline \text { Air } \\ \text { Flow } \end{array}$ |  | $\begin{array}{\|l\|} \hline \begin{array}{c} \text { Noise } \\ \text { Level } \end{array} \\ \hline d B A \\ \hline \end{array}$ | Available Features（Optional） |  |  |  | Weight <br> g |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer Output | Rotation Detector | Thermal | Pulse Width Modulation |  |
| JDX6020S／B | $\begin{aligned} & \text { Sleeve } \\ & / B a l l \end{aligned}$ | 5 | 4．5－5．5 | 0.40 | 5000 | 19.09 | 6.12 | 36.1 | － | － |  | － | 47.2 |
| JDH6020S／B |  |  | 4．5～5．5 | 0.35 | 4500 | 17.66 | 5.54 | 32.9 | － | － |  | － |  |
| JDM6020S／B |  |  | 4．5～5．5 | 0.30 | 4000 | 15.65 | 4.31 | 29.3 | － | $\cdot$ |  | － |  |
| JDL6020S／B |  |  | 4．5～5．5 | 0.22 | 3300 | 10.56 | 2.95 | 25.3 | － | － |  | － |  |
| JDU6020S／B |  |  | 4．5～5．5 | 0.14 | 2500 | 9.22 | 1.83 | 20.4 | － | － |  | － |  |
| JDX6020S／B |  | 12 | 10．8～13．2 | 0.24 | 5000 | 19.09 | 6.12 | 36.1 | － | － |  | － |  |
| JDH6020S／B |  |  | 10．8～13．2 | 0.18 | 4500 | 17.66 | 5.54 | 32.9 | － | － |  | － |  |
| JDM6020S／B |  |  | 10．8～13．2 | 0.15 | 4000 | 15.65 | 4.31 | 29.3 | － | － |  | － |  |
| JDL6020S／B |  |  | 10．8～13．2 | 0.10 | 3300 | 10.56 | 2.95 | 25.3 | － | － |  | － |  |
| JDU6020S／B |  |  | 10．8－13．2 | 0.07 | 2500 | 9.22 | 1.83 | 20.4 | － | － |  | － |  |
| JDX6020S／B |  | 24 | 21．6～26．4 | 0.24 | 6000 | 24.15 | 8.88 | 41.6 | － | － |  | － |  |
| JDH6020S／B |  |  | 21．6－26．4 | 0.18 | 5000 | 19.09 | 6.12 | 36.1 | － | － |  | － |  |
| JDM6020S／B |  |  | 21．6－26．4 | 0.15 | 4000 | 15.65 | 4.31 | 29.3 | － | － |  | － |  |
| JDL6020S／B |  |  | 21．6～26．4 | 0.10 | 3000 | 10.66 | 2.43 | 22.5 | － | － |  | － |  |
| JDU6020S／B |  |  | 21．6～26．4 | 0.08 | 2500 | 9.22 | 1.83 | 20.4 | － | － |  | － |  |

（









| $\begin{aligned} & \text { Listed } \\ & \text { Model } \end{aligned}$ | $\begin{array}{\|l} \text { Bearing } \\ \text { System } \end{array}$ | Rated Voltage <br> voc | $\begin{array}{\|c} \text { Oepration } \\ \text { Voltage } \end{array}$ | $\begin{array}{\|c\|} \substack{\text { Rated } \\ \text { Current }} \\ \hline \text { A } \end{array}$ | $\begin{gathered} \begin{array}{c} \text { Rated } \\ \text { Speed } \end{array} \\ \hline \text { RPM } \end{gathered}$ | $\begin{array}{\|l\|} \hline \begin{array}{c} \text { Air } \\ \text { low } \end{array} \\ \hline \end{array}$ | $\begin{array}{\|l\|l\|} \hline \hline \text { Pir } \\ \text { Pressure } \\ \hline \text { mm } \\ \hline \end{array}$ | $\begin{gathered} \text { Noise } \\ \hline \text { Level } \\ \hline \text { dBA } \end{gathered}$ | Available Features(Optional) |  |  |  | $\begin{array}{\|c\|} \hline \text { Weight } \\ \hline g \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer Output | Rotation Detector | $\begin{array}{\|l\|l\|} \hline \text { Thermal } \\ \text { Control } \end{array}$ | Pulse Widt Modulation |  |
| JDY6038B | Ball | 12 | 10.8-13.2 | 1.80 | 10000 | 58.66 | 31.63 | 62.6 | - | - |  | - | 99.8 |
| JDH6038B |  |  | 10.8-13.2 | 0.90 | 8000 | 46.61 | 20.98 | 57.8 | - | - |  | - |  |
| JDM60388 |  |  | 10.8-13.2 | 0.40 | 6000 | 35.14 | 12.26 | 50.3 | - | - |  | - |  |
| JDL6038B |  |  | 10.8~13.2 | 0.16 | 4000 | 22.25 | 5.30 | 38.0 | - | - |  | - |  |
| JDY6038B |  | 24 | 21.6-26.4 | 0.90 | 000 | 58.66 | 31.63 | 62.6 | - | - |  | - |  |
| JDH6038B |  |  | 21.6-26.4 | 0.50 | 8000 | 46.61 | 20.98 | 57.8 | - | - |  | - |  |
| JDM6038B |  |  | 21.6-26.4 | 0.22 | 6000 | 35.14 | 12.26 | 50.3 | - | . |  | . |  |
| JDL6038B |  |  | 21.6-26.4 | 0.10 | 4000 | 22.25 | 5.30 | 38.0 | - | - |  | - |  |
| JDY6038B |  | 48 | 43.2-52.8 | 0.50 | 10000 | 58.66 | 31.63 | 62.6 | - | - |  | - |  |
| JDH6038B |  |  | 43.2-52.8 | 0.25 | 8000 | 46.61 | 20.98 | 57.8 | - | - |  | - |  |
| JDM6038B |  |  | 43.2-52.8 | 0.13 | 6000 | 35.14 | 12.26 | 50.3 | - | - |  | - |  |
| JDL6038B |  |  | 43.2-52.8 | 0.08 | 4000 | 22.2 | 5.30 | 38.0 | - | - |  | - |  |


Jiangshanlai Electronics \＆Technology

General Specification：
－Frame and Impeller：Thermal Plastic，UL 94V－0
－Frame and Impeller：Thermal Plastic，UL 94V－0

－Operation Temperature：$-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}$ ， －Storage Temperature： | $-40^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}$, |
| ---: | :--- |
| $35 \% \sim 85 \%$ |


Motor Protection

- Impedance Protecte
－Impedance Protected
－Reverse Polarity Protected

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0.2 |  |  | － | － | 6.62 | ＋9．1 | zL＇\＆z | 0092 | $80^{\circ}$ | －9\％ | ゅて | $\begin{aligned} & \text { \\|egel } \\ & \text { eneels } \end{aligned}$ | a／ssto87ar |
|  |  |  | － | － | 8 8 88 | 98 ¢ | ＋9．98 | 0098 | 81.0 | ャヤ9z～912 |  |  | 9／Sg Lo8war |
|  |  |  | － | － | 6 し | L 2 ＇ | 06.68 | 000t | 92＇0 | カ・9z～91て |  |  | a／sstorhar |
|  |  |  | － | － | てヤて | 91．1 | 2981 | 0002 | 800 | でとレ～801 | $z$ |  | 8／ss10870 |
|  |  |  | － | － | 662 | ＋9．1 | てく＇\＆z | 0092 | てい。 | でとに80レ |  |  | a／ss Lo8war |
|  |  |  | － | － | 8 จ $\varepsilon$ | ¢ヶって | 66.08 | 0008 | $\angle 10$ | でとん～80 |  |  | 8／Ss Lo8Har |
|  |  |  | － | － | 6.61 | $69^{\circ}$ | 66.8 | 0091 | $80^{\circ}$ | s＇s～s＇b | 9 |  | a／Sstornar |
|  |  |  | － | － | て＇ャて | 91.1 | 29．81 | 0002 | Oz＇0 | s．s～s＇t |  |  | 9／ss 10870 |
|  |  |  | － | － | 6.62 | ＋9．1 | てく，と | 0092 | $92^{\circ}$ | s．g～s＇t |  |  | a／sstorwar |
|  |  |  | － | － | 8 ¢ $\downarrow$ | ¢tて | 66.08 | 0008 | $08^{\circ}$ | s．c～s＇t |  |  | 8／Ss Lo8Hor |
| б | uomejnpow <br>  | 1олииоо венәй | دopapieg <br> uoneley | $\begin{array}{\|c\|} \hline \text { Indıno } \\ \text { səәшочэе_ } \end{array}$ | Vap | $0^{2} \mathrm{H}$ ¢ш | W $\rightarrow 0$ | Wdy | $\forall$ | ग०＾ | วロ＾ | metsis | ıəpow |
| วч6ірм |  |  |  |  |  | $\underset{\substack{\text { Jly } \\ \text { Jnsedd }}}{ }$ | Moly | pəods pəley | $\begin{aligned} & \text { pueuno } \\ & \text { pelexey } \end{aligned}$ | ә6енол uolpe．edo | จ6ен10＾ рәjey |  | р2t5！ 7 |



General Specification：
－Frame and Impeller：Thermal Plastic，UL $94 \mathrm{~V}-0$ －Frame and Impeller：Th - Lead Wires：UL Type
$(+)$ ：Red（－）：Black
－Operation Temperature：$-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}$ ， －Storage Temperature： $\begin{array}{r}-40^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}, \\ 35 \% \sim 85 \% \mathrm{RH}\end{array}$
Motor Protection
－Impedance Protected
－Reverse Polarity Protected

| Listed Model | Bearing | $\begin{array}{\|c\|} \hline \begin{array}{l} \text { Rated } \\ \text { Voltage } \end{array} \\ \hline \text { VDC } \\ \hline \end{array}$ | $\begin{array}{\|c} \hline \begin{array}{c} \text { Operation } \\ \text { Vortage } \end{array} \\ \hline \text { VDC } \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { Rated } \\ \text { Current } \end{array} \\ \hline \mathrm{A} \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { Rated } \\ \text { Speed } \end{array} \\ \hline \text { RPM } \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Air } \\ \text { Flow } \end{array}$ |  | Noise Level <br> dBA | Available Features（Optional） |  |  |  | Weight <br> g |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer | Rotation <br> Detector | Thermal Control | Pulse Width Modulation |  |
| JDX7025s／B | $\underset{/ \mathrm{Ba\mid l}}{\substack{\text { Sleeve }}}$ | 12 | 10．8～13．2 | 0.50 | 5500 | 48.30 | 9.09 | 45.7 | － | － |  | － | 62.2 |
| JDH7025S／B |  |  | 10．8～13．2 | 0.45 | 5000 | 45.04 | 7.96 | 42.9 | － | － |  | － |  |
| JDM7025 S／B |  |  | 10．8～13．2 | 0.30 | 4000 | 35.40 | 5.29 | 36.9 | － | － |  | － |  |
| JDL7025S／B |  |  | 10．8～13．2 | 0.15 | 3000 | 25.67 | 2.87 | 28.8 | － | － |  | － |  |
| JDU7025S／B |  |  | 10．8～13．2 | 0.08 | 2000 | 17.44 | 1.48 | 20.2 | － | － |  | － |  |
| JDX7025S／B |  | 24 | 21．$\sim \sim 26.4$ | 0.35 | 5500 | 48.30 | 9.09 | 45.7 | － | － |  | － |  |
| JDH7025S／B |  |  | 21．$\sim \sim 26.4$ | 0.32 | 5000 | 45.04 | 7.96 | 42.9 | － | － |  | － |  |
| JDM7025S／B |  |  | 21． $6 \sim 26.4$ | 0.21 | 4000 | 36.40 | 5.29 | 36.9 | － | － |  | － |  |
| JDL7025S／B |  |  | 21．$\sim \sim 26.4$ | 0.12 | 3000 | 25.67 | 2.87 | 28.8 | － | － |  | － |  |
| JDU7025S／B |  |  | 21．6～26．4 | 0.06 | 2000 | 17.44 | 1.48 | 20.2 | － | － |  | － |  |




General Specification:
-Frame and Impeller: Thermal Plastic, UL 94V-0 Lead Wires: ULType $(+):$ Red (-): Black -Operation Temperature: $\begin{array}{r}-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}, \\ 35 \% \sim 85 \% \mathrm{RH}\end{array}$ -Storage Temperature: $\begin{array}{r}-40^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}, \\ 35 \% \sim 85 \% \mathrm{RH}\end{array}$ Motor Protection
-Impedance Protected
-Reverse Polarity Protected

| Listed Model | BearingSystem | Rated Voltage VDC | Operation Voltage vDC | $\begin{array}{\|c\|} \hline \text { Rated } \\ \text { Current } \end{array}$ | Rated Speed RPM | $\begin{array}{\|c} \begin{array}{c} \text { Air } \\ \text { Flow } \end{array} \\ \hline \text { CFM } \\ \hline \end{array}$ |  | Noise Level dBA | Available Features(Optional) |  |  |  | Weight <br> 9 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer Output | Rotation Detector | Thermal Control | Pulse Width Modulation |  |
| JDH8025S/B | $\begin{gathered} \text { Sleeve } \\ \text { /Ball } \end{gathered}$ | 12 | 10.8~13.2 | 0.17 | 3000 | 33.78 | 3.31 | 32.5 | - | - |  |  | 66.0 |
| JDM8025S/B |  |  | 10.8~13.2 | 0.11 | 2500 | 24.27 | 2.12 | 28.3 | - | - |  |  |  |
| JDL8025S/B |  |  | 10.8~13.2 | 0.08 | 2000 | 20.66 | 1.37 | 23.2 | - | - |  |  |  |
| JDH8025S/B |  | 24 | 21. 6~26.4 | 0.26 | 3700 | 45.66 | 5.55 | 37.7 | - | - |  |  |  |
| JDM8025S/B |  |  | 21. 6~26.4 | 0.20 | 3100 | 33.51 | 3.40 | 32.6 | - | - |  |  |  |
| JDL8025S/B |  |  | 21. 6~26.4 | 0.15 | 2400 | 24.27 | 1.92 | 26.4 | - | - |  |  |  |




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| Listed Model | BearingSystem | Rated Voltage <br> VDC | Operation Voltage VDC | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { Rated } \\ \text { Current } \end{array} \\ \hline \mathrm{A} \\ \hline \end{array}$ | $\begin{gathered} \begin{array}{c} \text { Rated } \\ \text { Speed } \end{array} \\ \hline \text { RPM } \end{gathered}$ | $\begin{gathered} \begin{array}{c} \text { Air } \\ \text { Flow } \end{array} \\ \hline \text { CFM } \end{gathered}$ |  | Noise <br> Leve <br> dBA | Available Features(Optional) |  |  |  | Weight <br> $g$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer Output | Rotation Detector | $\begin{array}{\|c\|} \hline \text { Thermal } \\ \text { Control } \end{array}$ | Pulse Width Modulation |  |
| JDX8020S/B | $\underset{\substack{\text { Sleeve } \\ \text { Sal\| }}}{ }$ | 12 | 10.8~13.2 | 0.35 | 4000 | 45.02 | 4.72 | 42.0 | - | - |  |  | 54.9 |
| JDH8020S/B |  |  | 10.8~13.2 | 0.20 | 3200 | 35.86 | 3.14 | 37.0 | - | - |  |  |  |
| JDM8020 S/B |  |  | 10.8~13.2 | 0.15 | 2800 | 30.96 | 2.46 | 32.6 | - | - |  |  |  |
| JDL8020S/B |  |  | 10.8~13.2 | 0.10 | 2400 | 25.79 | 1.84 | 28.8 | - | - |  |  |  |
| JDU8020S/B |  |  | 10.8~13.2 | 0.08 | 2000 | 21.42 | 1.34 | 24.8 | - | - |  |  |  |
| JDX8020S/B |  | 24 | 21. 6~26.4 | 0.20 | 4000 | 45.02 | 4.72 | 42.0 | - | - |  |  |  |
| JDH8020S/B |  |  | 21. 6~26.4 | 0.18 | 3200 | 35.86 | 3.14 | 37.0 | - | - |  |  |  |
| JDM8020S/B |  |  | 21. 6~26.4 | 0.15 | 2800 | 30.96 | 2.46 | 32.6 | - | - |  |  |  |
| JDL8020S/B |  |  | 21. 6~26.4 | 0.10 | 2400 | 25.79 | 1.84 | 28.8 | - | - |  |  |  |
| JDU8020S/B |  |  | 21.6~26.4 | 0.08 | 2000 | 21.42 | 1.34 | 24.8 | - | - |  |  |  |

250tes:©All readings are typical values at rated voltage. ©Specifications are subjected to change without prior notice.
OAll of the above fan can also be customized to customer demand


| Listed | BearingSystem | $\begin{array}{\|c\|} \hline \begin{array}{l} \text { Rated } \\ \text { Voltage } \end{array} \\ \hline \text { VDC } \end{array}$ | Operation Voltage VDC | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { Rated } \\ \text { Current } \end{array} \\ \hline \text { A } \\ \hline \end{array}$ | Rated <br> Speed <br> RPM | $\begin{array}{\|l\|} \hline \text { Air } \\ \text { Flow } \end{array}$ |  | Noise Level dBA | Available Features(Optional) |  |  |  | Weight <br> $g$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer | Rotation Detector | Thermal Contro | Pulse Width Modulation |  |
| JDH9025S/B | $\begin{aligned} & \text { Sleeve } \\ & \text { /Ball } \end{aligned}$ | 12 | 10.8~13.2 | 0.25 | 2500 | 49.39 | 2.77 | 32.9 | - | - |  |  | 81.0 |
| JDM9025S/B |  |  | 10.8~13.2 | 0.20 | 2300 | 37.37 | 1.91 | 29.1 | - | - |  |  |  |
| JDL9025S/B |  |  | 10.8~13.2 | 0.16 | 2000 | 32.90 | 1.46 | 27.1 | - | - |  |  |  |
| JDH9025S/B |  | 24 | 21. $6 \sim 26.4$ | 0.45 | 5000 | 83.41 | 7.52 | 49.8 | - | - |  |  |  |
| JDM9025S/B |  |  | 21. $6 \sim 26.4$ | 0.20 | 3500 | 58.02 | 4.10 | 40.8 | - | - |  |  |  |
| JDL9025S/B |  |  | 21. $6 \sim 26.4$ | 0.10 | 2500 | 49.39 | 2.77 | 32.9 | - | - |  |  |  |



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| Listed <br> Model | Bearing | Rated Voltage VDC | Operation <br> Voltage <br> VDC | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { Rated } \\ \text { Current } \end{array} \\ \hline \text { A } \\ \hline \end{array}$ | $\begin{gathered} \begin{array}{c} \text { Rated } \\ \text { Speed } \end{array} \\ \hline \text { RPM } \end{gathered}$ | $\begin{gathered} \begin{array}{c} \text { Air } \\ \text { Flow } \end{array} \\ \hline \text { CFM } \end{gathered}$ | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { Air } \\ \text { Pressure } \end{array} \\ \hline \mathrm{mmH}_{2} \mathrm{O} \\ \hline \end{array}$ | Noise Level <br> dBA | Available Features(Optional) |  |  |  | Weight <br> $g$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer | Rotation Detector | Thermal | Pulse Width Modulation |  |
| JDY8038B | Ball | 12 | 10.8-13.2 | 3.0 | 11000 | 122.8 | 55.48 | 67.5 | - | - |  | - | 187 |
| JDH8038B |  |  | 10.8~13.2 | 2.0 | 9000 | 100.5 | 40.65 | 63.5 | - | - |  | - |  |
| JDM8038B |  |  | 10.8~13.2 | 1.2 | 7000 | 77.32 | 25.98 | 58.4 | - | - |  | - |  |
| JDL8038B |  |  | 10.8-13.2 | 0.7 | 5000 | 55.03 | 13.96 | 48.4 | - | - |  | - |  |
| JDY8038B |  | 24 | 21.6-26.4 | 1.5 | 11000 | 122.8 | 55.48 | 67.5 | - | - |  | - |  |
| JDH8038B |  |  | 21.6~26.4 | 1.0 | 9000 | 100.5 | 40.65 | 63.5 | - | - |  | - |  |
| JDM8038B |  |  | 21.6-26.4 | 0.7 | 7000 | 77.32 | 25.98 | 58.4 | - | - |  | - |  |
| JDL8038B |  |  | 21.6~26.4 | 0.5 | 5000 | 55.03 | 13.96 | 48.4 | - | - |  | - |  |
| JDY8038B |  | 48 | 43.2-52.8 | 0.8 | 11000 | 122.8 | 55.48 | 67.5 | - | - |  | - |  |
| JDH8038B |  |  | 43.2-52.8 | 0.5 | 9000 | 100.5 | 40.65 | 63.5 | - | - |  | - |  |
| JDM8038B |  |  | 43.2~52.8 | 0.3 | 7000 | 77.32 | 25.98 | 58.4 | - | - |  | - |  |
| JDL8038B |  |  | 43.2~52.8 | 0.15 | 5000 | 55.03 | 13.96 | 48.4 | - | - |  | - |  |



General Specification:
-Frame and Impeller: Thermal Plastic,UL 94V-0 -Lead Wires: ULType -Operation Temperature: $-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}$, -Storage Temperature: $-40^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}$,

Motor Protection
-Impedance Protecte

-Reverse Polarity Protected \begin{tabular}{l}
JDM8038B \\
\hline JDL8038B \\
\hline

 

\hline JDM8038B \\
\hline JLL8038B \\
\hline

 JDY8038B 

\hline JDH8038B \\
\hline JDM8038B \\
\hline JDL8038B \\
\hline
\end{tabular}







General Specification:
Frame and Impeller: Thermal Plastic,UL 94V-0

+ ): Red (-): Black $\quad 10^{\circ} \sim 70^{\circ} \mathrm{C}$,
Operation Temperature: - $35 \% \sim 85 \%$ RH


Motor Protection
-Impedance Protected
-Reverse Polarity Protecte

| Listed <br> Model | Bearing System | Rated <br> Voltage <br> VDC | Operation <br> Voltage <br> VDC | Rated <br> Current <br> A | Rated Speed RPM | $\begin{gathered} \begin{array}{c} \text { Air } \\ \text { Flow } \end{array} \\ \hline \text { CFM } \\ \hline \end{gathered}$ | Air Pressure <br> $\mathrm{mmH}_{2} \mathrm{O}$ | Noise Level <br> dBA | Available Features(Optional) |  |  |  | Weight <br> g |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer Output | Rotation Detector | Thermal Control | Pulse Width Modulation |  |
| JDX1225S/B | Sleeve /Ball | 12 | 10.8~13.2 | 0.40 | 3000 | 114.72 | 5.78 | 45.9 | - | - |  |  | 130.2 |
| JDH1225S/B |  |  | 10.8~13.2 | 0.35 | 2500 | 91.43 | 3.91 | 41.0 | - | - |  |  |  |
| JDM1225S/B |  |  | 10.8~13.2 | 0.30 | 2000 | 72.75 | 2.64 | 35.6 | - | - |  |  |  |
| JDL1225S/B |  |  | 10.8~13.2 | 0.25 | 1700 | 60.17 | 1.85 | 30.3 | - | - |  |  |  |
| JDU1225S/B |  |  | 10.8~13.2 | 0.20 | 1400 | 39.48 | 1.23 | 25.1 | - | - |  |  |  |
| JDX1225S/B |  | 24 | 21.6~26.4 |  | 3000 | 114.72 | 5.78 | 45.9 | - | - |  |  |  |
| JDH1225S/B |  |  | 21.6~26.4 | 0.30 | 2500 | 91.43 | 3.91 | 41.0 | - | - |  |  |  |
| JDM1225S/B |  |  | 21.6~26.4 | 0.20 | 2200 | 80.59 | 3.26 | 38.5 | - | - |  |  |  |
| JDL1225S/B |  |  | 21. 6~26.4 | 0.15 | 1800 | 66.22 | 2.13 | 31.9 | - | - |  |  |  |
| JDU1225S/B |  |  | 21. 6~26.4 |  | 1400 | 39.48 | 1.23 | 25.1 | - | - |  |  |  |




General Specification: -Lead Wires: ULType + ): Red ( - ): Black
-Operation Temperature: $-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}$, -Storage Temperature: $\begin{array}{r}-40^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C} \text {, } \\ 35 \% \sim 85 \% \mathrm{RH}\end{array}$

Motor Protection
-Impedance Protect
-Impedance Protected
-Reverse Polarity Protected

| Listed Model | Bearing | $\begin{gathered} \begin{array}{c} \text { Rated } \\ \text { voltage } \end{array} \\ \hline \text { VDC } \end{gathered}$ | $\substack{\text { Operation } \\ \text { Voltage }}$VDC | $\begin{gathered}\text { Rated } \\ \text { Current }\end{gathered}$A | $\begin{gathered} \text { Rated } \\ \text { Speed } \end{gathered}$ | $\begin{aligned} & \begin{array}{l} \text { Air } \\ \text { Flow } \end{array} \\ & \text { CFM } \end{aligned}$ |  | Noise Level dBA | Available Features(Optional) |  |  |  | $\begin{gathered} \hline \text { Weight } \\ \hline \mathrm{g} \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer | $\begin{array}{\|l} \text { Rotation } \\ \text { Detector } \\ \hline \end{array}$ | Thermal | Pulse Width Modulation |  |
| JDY9238B | Ball | 12 | 10.8~13.2 | 3.0 | 10000 | 150.9 | 40.05 | 67.5 | - | - |  | - | 227 |
| JDH9238B |  |  | 10.8~13.2 | 2.0 | 8000 | 121.1 | 30.21 | 62.4 | - | - |  | - |  |
| JDM9238B |  |  | 10.8~13.2 | 1.2 | 6000 | 90.94 | 18.83 | 55.8 | - | - |  | - |  |
| JDL9238B |  |  | 10.8-13.2 | 0.7 | 4000 | 59.19 | 9.04 | 44.7 | - | - |  | - |  |
| JDY9238B |  | 24 | 21.6-26.4 | 1.5 | 10000 | 150.9 | 40.05 | 67.5 | - | - |  | - |  |
| JDH9238B |  |  | 21.6-26.4 | 1.0 | 8000 | 121.1 | 30.21 | 62.4 | - | - |  | - |  |
| JDM9238B |  |  | 21.6~26.4 | 0.7 | 6000 | 90.94 | 18.83 | 55.8 | - | - |  | - |  |
| JDL9238B |  |  | 21.6~26.4 | 0.5 | 4000 | 59.19 | 9.04 | 44.7 | - | - |  | - |  |
| JDY9238B |  | 48 | 43.2-52.8 | 0.8 | 10000 | 150.9 | 40.05 | 67.5 | - | - |  | - |  |
| JDH9238B |  |  | 43.2-52.8 | 0.5 | 8000 | 121.1 | 30.21 | 62.4 | - | - |  | - |  |
| JDM9238B |  |  | 43.2~52.8 | 0.3 | 6000 | 90.94 | 18.83 | 55.8 | - | - |  | - |  |
| JDL9238B |  |  | 43.2~52.8 | 0.15 | 4000 | 59.19 | 9.04 | 44.7 | - | - |  | - |  |




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| Listed Model | Bearing System | Rated Voltage <br> VDC | Operation <br> Voltage <br> VDC | Rated Current <br> A | Rated <br> Speed <br> RPM | $\begin{array}{\|c} \begin{array}{c} \text { Air } \\ \text { Flow } \end{array} \\ \hline \text { CFM } \\ \hline \end{array}$ | Air <br> Pressure <br>  <br> $\mathrm{mmH}_{2} \mathrm{O}$ | Noise <br> Level <br> dBA | Available Features（Optional） |  |  |  | Weight <br> $g$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer Output | Rotation Detector | Thermal Control | Pulse Width Modulation |  |
| JDX1238B | Ball | 12 | 10．8～13．2 | 2.4 | 6500 | 239.0 | 28.54 | 67.2 | － | － |  | － | 329.5 |
| JDH1238B |  |  | 10．8～13．2 | 1.1 | 4500 | 162.5 | 14.60 | 57.8 | － | － |  | － |  |
| JDM1238B |  |  | 10．8～13．2 | 0.6 | 3500 | 121.2 | 8.79 | 51.2 | － | － |  | － |  |
| JDL1238B |  |  | 10．8～13．2 | 0.4 | 2500 | 88.11 | 4.32 | 41.0 | － | － |  | － |  |
| JDX1238B |  | 24 | 21．6－26．4 | 1.3 | 6500 | 239.0 | 28.54 | 67.2 | － | － |  | － |  |
| JDH1238B |  |  | 21．6～26．4 | 0.6 | 4500 | 162.5 | 14.60 | 57.8 | － | － |  | － |  |
| JDM1238B |  |  | 21．6～26．4 | 0.4 | 3500 | 121.2 | 8.79 | 51.2 | － | － |  | － |  |
| JDL1238B |  |  | 21．6～26．4 | 0.3 | 2500 | 88.11 | 4.32 | 41.0 | － | － |  | － |  |
| JDX1238B |  | 48 | 43．2～52．8 |  | 6500 | 239.0 | 28.54 | 67.2 | － | － |  | － |  |
| JDH1238B |  |  | 43．2～52．8 |  | 4500 | 162.5 | 14.60 | 57.8 | － | － |  | － |  |
| JDM1238B |  |  | 43．2～52．8 |  | 3500 | 121.2 | 8.79 | 51.2 | － | － |  | － |  |
| JDL1238B |  |  | 43．2～52．8 |  | 2500 | 88.11 | 4.32 | 41.0 | － | － |  | － |  |






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| Listed Model | Bearing System | Rated Voltage <br> VDC | Operation <br> VoltageVDC | Rated Current <br> A | Rated <br> Speed <br> RPM | Air <br> Flow | Air <br> Pressure$\mathrm{mmH}_{2} \mathrm{O}$ | Noise Level dBA | Available Features（Optional） |  |  |  | Weight <br> 9 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer Output | Rotation Detector | Thermal Control | Pulse Width Modulation |  |
| JDH1238S／B | Sleeve ／Ball | 12 | 10．8～13．2 | 1.0 | 4500 | 185.22 | 15.70 | 58.8 | － | － |  |  | 296.0 |
| JDM1238S／B |  |  | 10．8～13．2 | 0.7 | 3500 | 140.08 | 10.47 | 53.6 | － | － |  |  |  |
| JDL1238S／B |  |  | 10．8～13．2 | 0.3 | 2500 | 100.58 | 5.48 | 44.6 | － | － |  |  |  |
| JDH1238S／B |  | 24 | 21．6～26．4 |  | 4500 | 185.22 | 15.70 | 58.8 | － | － |  |  |  |
| JDM1238S／B |  |  | 21． $6 \sim 26.4$ |  | 3500 | 140.08 | 10.47 | 53.6 | － | － |  |  |  |
| JDL1238S／B |  |  | 21． $6 \sim 26.4$ |  | 2500 | 100.58 | 5.48 | 44.6 | － | － |  |  |  |
| JDH1238S／B |  | 48 | 43．2～52．8 |  | 4500 | 185.22 | 15.70 | 58.8 | － | － |  |  |  |
| JDM1238S／B |  |  | $43.2 \sim 52.8$ |  | 3500 | 140.08 | 10.47 | 53.6 | － | － |  |  |  |
| JDL 1238S／B |  |  | 43．2～52．8 |  | 2500 | 100.58 | 5.48 | 44.6 | － | － |  |  |  |

Notes：（©All readings are typical values at rated voltage．©Specifications are subjected to change without prior notice．
©All of the above fan can also be customized to customer demand


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General Specification：
－Frame and Impeller：Thermal Plastic，UL $94 \mathrm{~V}-0$
Lead Wires：ULType

| Lead Wires：UL Type |
| :--- |
| $(+)$ ：Red（－）：Black |

Operation Temperature： $\begin{array}{r}-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}, \\ 35 \% \sim 85 \% \text { RH }\end{array}$ Storage Temperature： $\begin{array}{r}-40^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C} \text { ，} \\ 35 \% \sim 85 \% \mathrm{RH}\end{array}$

Motor Protection
－Impedance Protected
－Reverse Polarity Protected

| Listed <br> Model | Bearing System | Rated Voltage <br> VDC | Operation <br> Voltage <br> VDC | Rated Current <br> A | Rated Speed <br> RPM | Air <br> Flow <br> CFM |  | Noise Level <br> dBA | Available Features（Optional） |  |  |  | Weight$g$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer Output | Rotation Detector | Thermal Control | Pulse Width Modulation |  |
| JDH1238S／B | Sleeve ／Ball | 12 | 10．8～13．2 | 2.5 | 4500 | 219.79 | 23.51 | 62.5 | － | － |  |  | 298.5 |
| JDM1238S／B |  |  | 10．8～13．2 | 1.5 | 3500 | 164.38 | 13.08 | 56.0 | － | － |  |  |  |
| JDL1238S／B |  |  | 10．8～13．2 | 0.8 | 2500 | 117.08 | 6.88 | 47.1 | － | － |  |  |  |
| JDH1238S／B |  | 24 | 21． $6 \sim 26.4$ | 1.2 | 4500 | 219.79 | 23.51 | 62.5 | － | － |  |  |  |
| JDM1238S／B |  |  | 21． $6 \sim 26.4$ | 0.8 | 3500 | 164.38 | 13.08 | 56.0 | － | － |  |  |  |
| JDL1238S／B |  |  | 21． $6 \sim 26.4$ | 0.5 | 2500 | 117.08 | 6.88 | 47.1 | － | － |  |  |  |
| JDH1238S／B |  | 48 | $43.2 \sim 52.8$ |  | 4500 | 219.79 | 23.51 | 62.5 | － | － |  |  |  |
| JDM1238S／B |  |  | $43.2 \sim 52.8$ |  | 3500 | 164.38 | 13.08 | 56.0 | － | － |  |  |  |
| JDL $1238 \mathrm{~S} / \mathrm{B}$ |  |  | $43.2 \sim 52.8$ |  | 2500 | 117.08 | 6.88 | 47.1 | － | － |  |  |  |






| Listed Model | Bearing System | Rated Voltage <br> VDC | Operation Voltage <br> VDC | Rated Current <br> A | Rated <br> Speed <br> RPM | $\begin{array}{\|c\|} \hline \text { Air } \\ \text { Flow } \end{array}$ | Air <br> Pressure <br> $\mathrm{mmH}_{2} \mathrm{O}$ | Noise Level dBA | Available Features(Optional) |  |  |  | Weight <br> g |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer Output | Rotation Detector | Thermal Control | Pulse Width Modulation |  |
| JDY14038B | Ball | 12 | 10.8~13.2 | 6.0 | 7000 | 304.4 | 50.76 | 71.7 | - | - |  | - | 573 |
| JDH14038B |  |  | 10.8~13.2 | 4.0 | 6000 | 258.6 | 42.95 | 67.3 | - | - |  | - |  |
| JDM14038B |  |  | 10.8~13.2 | 3.0 | 5000 | 218.8 | 28.81 | 63.3 | - | - |  | - |  |
| JDL14038B |  |  | 10.8~13.2 | 2.0 | 4000 | 172.6 | 19.91 | 57.8 | - | - |  | - |  |
| JDY14038B |  | 24 | 21.6~26.4 | 3.0 | 7000 | 304.4 | 50.76 | 71.7 | - | - |  | - |  |
| JDH14038B |  |  | 21.6~26.4 | 2.0 | 6000 | 258.6 | 42.95 | 67.3 | - | - |  | - |  |
| JDM14038B |  |  | 21.6~26.4 | 1.5 | 5000 | 218.8 | 28.81 | 63.3 | - | - |  | - |  |
| JDL14038B |  |  | 21.6~26.4 | 1.0 | 4000 | 172.6 | 19.91 | 57.8 | - | - |  | - |  |
| JDY14038B |  | 48 | 43.2~52.8 | 1.6 | 7000 | 304.4 | 50.76 | 71.7 | - | - |  | - |  |
| JDH14038B |  |  | 43.2-52.8 | 1.2 | 6000 | 258.6 | 42.95 | 67.3 | - | - |  | - |  |
| JDM14038B |  |  | 43.2~52.8 | 0.8 | 5000 | 218.8 | 28.81 | 63.3 | - | - |  | - |  |
| JDL14038B |  |  | 43.2~52.8 | 0.5 | 4000 | 172.6 | 19.91 | 57.8 | - | - |  | - |  |



Unit:mm



 -Lead Wires: ULType + ): Red ( - ): Black
Operation Temperature Operation Temperature: $\begin{aligned} &-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}, \\ & 35 \% \sim 85 \% \mathrm{RH}\end{aligned}$ Storage Temperature: $\begin{array}{r}-40^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}, \\ 35 \% \sim 85 \% \mathrm{RH}\end{array}$ Motor Protection

- Impedance Protected - Reverse Polarity Protected

| Listed Model | Bearing System | $\begin{array}{\|c\|} \hline \begin{array}{l} \text { Rated } \\ \text { Voltage } \end{array} \\ \hline \text { VDC } \\ \hline \end{array}$ | $\substack{\text { Operation } \\ \text { Voltage }}$VDC | $\begin{array}{\|c\|c\|} \hline \begin{array}{c} \text { Rated } \\ \text { Current } \end{array} \\ \hline & A \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \begin{array}{l} \text { Rated } \\ \text { Speed } \end{array} \\ \hline \text { RPM } \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|} \hline \text { Air } \\ \text { Flow } \end{array}$ |  | Noise Level dBA | Available Features(Optional) |  |  |  | Weight <br> g |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer Output | Rotation Detecto | Thermal Control | Pulse Width Modulation |  |
| JDX3507S | Sleeve | 5 | 4.5-5.5 | 0.24 | 8000 | 1.57 | 9.63 | 33.1 | - | - |  |  | 9.60 |
| JDH3507S |  |  | 4.5~5.5 | 0.20 | 7000 | 1.35 | 7.06 | 30.2 | - | - |  |  |  |
| JDM3507S |  |  | 4.5~5.5 | 0.17 | 6000 | 1.17 | 5.02 | 26.8 | - | - |  |  |  |
| JDL3507S |  |  | 4.5~5.5 | 0.08 | 5000 | 0.94 | 2.92 | 22.0 | - | - |  |  |  |
| JDU3507s |  |  | 4.5~5.5 | 0.06 | 4000 | 0.76 | 1.84 | 19.7 | - | - |  |  |  |
| JDX3507S |  | 12 | 10.8~13.2 | 0.15 | 11000 | 2.22 | 21.48 | 41.2 | - | - |  |  |  |
| JDH3507S |  |  | 10.8-13.2 | 0.12 | 10000 | 2.03 | 17.16 | 38.6 | - | - |  |  |  |
| JDM3507S |  |  | 10.8~13.2 | 0.10 | 9000 | 1.80 | 13.17 | 36.0 | - | - |  |  |  |
| JDL3507S |  |  | 10.8~13.2 | 0.08 | 8000 | 1.57 | 9.63 | 33.1 | - | - |  |  |  |
| JDU3507S |  |  | 10.8-13.2 | 0.05 | 6000 | 1.17 | 5.02 | 26.8 | - | - |  |  |  |




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| Listed Model | BearingSystem | $\begin{array}{\|c\|} \hline \begin{array}{l} \text { Rated } \\ \text { Voltage } \end{array} \\ \hline \text { VDD } \\ \hline \end{array}$ | Operation Voltage VDC | Rated <br> Current <br> A | $\begin{gathered} \begin{array}{c} \text { Rated } \\ \text { Speed } \end{array} \\ \hline \text { RPM } \end{gathered}$ | $\begin{array}{\|l\|} \hline \begin{array}{c} \text { Air } \\ \text { Flow } \end{array} \\ \hline \text { CFM } \\ \hline \end{array}$ |  | Noise <br> Leve <br> dBA | Available Features(Optional) |  |  |  | Weight9 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer | $\begin{aligned} & \text { Rotation } \\ & \text { Detector } \end{aligned}$ | $\begin{array}{\|l\|l\|} \hline \text { Thermal } \\ \text { Control } \end{array}$ | Pulse Width Modulation |  |
| JDX2006S | Sleeve | 5 | 4.5~5.5 | 0.18 | 15000 | 0.27 | 4.96 | 32.4 | - | - |  |  | 3.70 |
| JDH2006S |  |  | 4.5~5.5 | 0.17 | 12000 | 0.26 | 3.36 | 26.1 | - | - |  |  |  |
| JDM2006S |  |  | 4.5~5.5 | 0.15 | 9000 | 0.18 | 1.58 | 20.5 | - | - |  |  |  |
| JDL2006S |  |  | 4.5~5.5 | 0.10 | 8000 | 0.13 | 1.09 | 19.4 | - | - |  |  |  |
| JDU2006S |  |  | $4.5 \sim 5.5$ | 0.06 | 5000 | 0.08 | 0.38 | 9.1 | - | - |  |  |  |

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 -Lead Wires: UL Type

-Operation Temperature: $-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}$, $\begin{aligned} & 35 \% \sim 80^{\circ} \mathrm{R} \\ & \text { - Storage Temperature: }-40^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}, \\ & 35 \% \sim 85 \% \mathrm{RH}\end{aligned}$ $35 \% \sim 85 \%$ RH

Motor Protection

- Impedance Protected
-Reverse Polarity Protected



| Listed Model | $\begin{aligned} & \text { Bearing } \\ & \text { System } \end{aligned}$ | $\left.\begin{array}{\|c\|} \hline \text { Rated } \\ \text { Votage } \end{array} \right\rvert\,$ |  | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { Rated } \\ \text { Current } \end{array} \\ \hline \mathrm{A} \\ \hline \end{array}$ | Rated Speed <br> RPM | Air Flow <br> Flow <br> CFM | $\begin{array}{\|c\|} \hline \text { Air } \\ \text { Pressure } \\ \mathrm{mmH}_{2} 0 \end{array}$ | Noise Level dBA | Available Features(Optional) |  |  |  | Weight <br> 9 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer Output | $\begin{array}{\|l\|l} \text { Rotation } \\ \text { Detector } \end{array}$ | Thermal Control | Pulse Width Modulation |  |
| JDX4020S/B | Sleeve | 5 | 4.5~5.5 | 0.25 | 8000 | 3.27 | 11.69 | 42.7 | - | - |  | - | 22.3 |
| JDH4020S/B |  |  | 4.5~5.5 | 0.23 | 7000 | 2.85 | 8.92 | 39.4 | - | - |  | - |  |
| JDM4020S/B |  |  | 4.5~5.5 | 0.20 | 6000 | 2.45 | 6.24 | 32.9 | - | - |  | - |  |
| JDL4020S/B |  |  | 4.5~5.5 | 0.12 | 5000 | 2.01 | 3.93 | 27.0 | - | - |  | - |  |
| JDU4020S/B |  |  | 4.5~5.5 | 0.10 | 4000 | 1.67 | 2.56 | 21.4 | - | - |  | - |  |
| JDX4020S/B |  | 12 | 10.8~13.2 | 0.20 | 8000 | 3.27 | 11.69 | 42.7 | - | - |  | - |  |
| JDH4020S/8 |  |  | 10.8~13.2 | 0.18 | 7000 | 2.85 | 8.92 | 39.4 | - | - |  | - |  |
| JDM4020S/B |  |  | 10.8~13.2 | 0.16 | 6000 | 2.45 | 6.24 | 32.9 | - | - |  | - |  |
| JDL4020S/B |  |  | 10.8~13.2 | 0.08 | 5300 | 2.17 | 4.57 | 28.6 | - | - |  | - |  |
| JDU4020S/B |  |  | 10.8~13.2 | 0.06 | 4200 | 1.69 | 2.67 | 22.3 | - | - |  | - |  |
| JDH4020S/B |  | 24 | 21.6~26.4 | 0.15 | 10000 | 4.09 | 19.26 | 48.4 | - | - |  | - |  |
| JDM4020S/B |  |  | 21.6~26.4 | 0.10 | 7000 | 2.85 | 8.92 | 39.4 | - | - |  | - |  |
| JDL4020S/B |  |  | 21.6~26.4 | 0.06 | 5000 | 2.01 | 3.93 | 27.0 | - | - |  | - |  |



General Specification:
-Frame and Impeller: Thermal Plastic, UL $94 \mathrm{~V}-0$

- Frame and Impeller: Ther
-Lead Wires. ULType
$(+)$ : Red
(-): Black
- Operation Temperature: $\begin{array}{r}-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}, \\ 35 \% \sim 85 \% \mathrm{RH}\end{array}$
-Storage Temperature: $\begin{array}{r}-40^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}, \\ 35 \% \sim 85 \% \mathrm{RH}\end{array}$
Motor Protection
-Impedance Protected
- Reverse Polarity Protected



| Listed <br> Model | BearingSystem | Rated Voltage VDC | Operation Voltage | Rated <br> Current <br> A | Rated Speed RPM | $\begin{array}{\|c\|c\|} \hline \text { Air } \\ \text { Flow } \end{array}$ |  | Noise <br> Level <br> dBA | Available Features(Optional) |  |  |  | Weight$g$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer Output | Rotation | $\begin{aligned} & \text { Thermal } \\ & \text { Control } \end{aligned}$ | Pulse Width Modulation |  |
| JDX4010S | Sleeve | 5 | 4.5~5.5 | 0.25 | 7500 | 2.42 | 9.90 | 31.2 | - | - |  |  | 11.6 |
| JDH4010S |  |  | 4.5~5.5 | 0.22 | 6500 | 1.98 | 7.08 | 27.3 | - | - |  |  |  |
| JDM4010S |  |  | 4.5~5.5 | 0.20 | 5500 | 1.69 | 4.90 | 24.1 | - | - |  |  |  |
| JDL4010S |  |  | 4.5~5.5 | 0.12 | 4500 | 1.41 | 3.11 | 21.2 | - | - |  |  |  |
| JDU4010S |  |  | 4.5-5.5 | 0.10 | 3500 | 1.0 | 1.74 | 20.1 | - | - |  |  |  |
| JDX4010S |  | 12 | 10.8~13.2 | 0.22 | 7500 | 2.42 | 9.90 | 31.2 | - | - |  |  |  |
| JDH4010S |  |  | 10.8-13.2 | 0.12 | 6500 | 1.98 | 7.08 | 27.3 | - | - |  |  |  |
| JDM4010S |  |  | 10.8-13.2 | 0.10 | 5500 | 1.69 | 4.90 | 24.1 | - | - |  |  |  |
| JDL4010S |  |  | 10.8-13.2 | 0.08 | 4500 | 1.41 | 3.11 | 21.2 | - | - |  |  |  |
| JDU4010S |  |  | 10.8-13.2 | 0.06 | 3500 | 1.0 | 1.74 | 20.1 | - | - |  |  |  |







| 8＇6t | － |  | － | － | 8＇tて | $86^{\circ}$ | $8 \varepsilon^{\circ} \varepsilon$ | 00sz | $90^{\circ}$ | ガ9で9・レて | 七乙 |  | 9／s8zo9nar |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | － |  | － | － | 1＇¢ | $89 . \downarrow$ | เ6．$\quad$ | 0098 | 010 | ガ9て～9「して |  |  | 9／s8z0970 |
|  | － |  | － | － | じレ | 59\％6 | 9t．9 | 00s ${ }^{\text {b }}$ | sz\％o | ガ9て～9・レ |  |  | 9／S8zo9war |
|  | － |  | － | － | L＇to | $90<1$ | 16.2 | 00ss | $0 \varepsilon^{\circ} 0$ | カ－9で9・レ |  |  | 9／88zo9hor |
|  | － |  | － | － | 0．8t | ع＜＇9z | $85^{\circ} 6$ | 00s9 | os．0 | ャ゙9z～9＊して |  |  | a／s8z09xar |
|  | － |  | － | － | 8＇tを | $86^{\circ}$ เ | $8 \varepsilon^{\circ} \varepsilon$ | 00sz | 010 | でとレ－8．01 | てし |  | a／s8zo9nar |
|  | － |  | － | － | 1＇ยє | $89^{\circ}$ | $16^{\circ} \mathrm{V}$ | 0098 | 91.0 | で\＆レ－8．01 |  |  | 9／58z0970 |
|  | － |  | － | － | じけ | 59\％6 | 9t－9 | 009 ${ }^{\text {b }}$ | $00^{\circ}$ | でとレ－801 |  |  | 9／88zo9war |
|  | － |  | － | － | L＇to | 90． 21 | L6． 2 | ooss | $09^{\circ} 0$ | でとレ～8．01 |  |  | 9／S8zo9Hor |
|  | － |  | － | － | 0．8t | \＆く’9z | 85\％ | 0059 | $08^{\circ} 0$ | で\＆レ～801 |  |  | 9／88z09xar |
| 6 | uouennpow पІP！$M$ әsInd | $\begin{aligned} & \text { \|onuo } \\ & \text { ןешләин } \end{aligned}$ |  иo！letoy |  | vgp | О％ншш | WョO | Wdy | $\forall$ | フロ＾ | э๐＾ | uersisbulfeg | ıəpow |
| วЧб！${ }^{\text {¢ }}$ |  |  |  |  | $\begin{aligned} & \text { \|əヘəา } \\ & \text { Өs!on } \end{aligned}$ |  | MOIH <br> Jiv | poods рәןey | јиәлй <br> рө⿰丬夕 | $\begin{aligned} & \text { әeveнon } \\ & \text { vo!lesedo } \end{aligned}$ | ə6ен10＾ pejey |  | p칸T |



General Specification：
－Frame and Impeller：Thermal Plastic，UL $94 \mathrm{~V}-0$
－Lead Wires：UL Type
－Operation Temperature：$-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}$,
$35 \% \sim 85 \% \mathrm{RH}$ －Storage Temperature： $\begin{array}{r}-40^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}, \\ 35 \% \sim 85 \% \mathrm{RH}\end{array}$

Motor Protection
－Impedance Protected
－Reverse Polarity Protected

| Listed Model | Bearing | $\begin{array}{\|c} \begin{array}{c} \text { Rated } \\ \text { Voltage } \end{array} \\ \hline \text { VDC } \\ \hline \end{array}$ | Operation Voltage VDC | $\begin{array}{\|c} \hline \begin{array}{c} \text { Rated } \\ \text { Current } \end{array} \\ \hline \text { A } \\ \hline \end{array}$ | Rated Speed <br> RPM | $\begin{array}{\|c} \hline \text { Air } \\ \text { Flow } \end{array}$ |  | Noise Level <br> dBA | Available Features（Optional） |  |  |  | Weight <br> $g$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer Output | Rotation Detector | Thermal | Pulse Width Modulation |  |
| JDX5015S／B | Sleeve/Ball | 5 | 4．5－5．5 | 0.26 | 6000 | 3.88 | 23.28 | 42.3 | － | － |  | － | 23.2 |
| JDH5015S／B |  |  | 4．5～5．5 | 0.23 | 5500 | 3.78 | 21.22 | 41.0 | － | － |  | － |  |
| JDM5015S／B |  |  | 4．5～5．5 | 0.20 | 4200 | 2.80 | 10.22 | 32.1 | － | － |  | － |  |
| JDL5015S／B |  |  | 4．5～5．5 | 0.18 | 3800 | 2.51 | 7.87 | 29.4 | － | － |  | － |  |
| JDU5015S／B |  |  | 4．5～5．5 | 0.15 | 3500 | 2.26 | 6.47 | 29.0 | － | － |  | － |  |
| JDX5015S／B |  | 12 | 10．8～13．2 | 0.25 | 6000 | 3.88 | 23.28 | 42.3 | － | － |  | － |  |
| JDH5015S／B |  |  | 10．8～13．2 | 0.18 | 5500 | 3.78 | 21.22 | 41.0 | － | － |  | － |  |
| JDM5015S／B |  |  | 10．8～13．2 | 0.16 | 4200 | 2.80 | 10.22 | 32.1 | － | － |  | － |  |
| JDL5015S／B |  |  | 10．8－ 13.2 | 0.12 | 3800 | 2.51 | 7.87 | 29.4 | － | － |  | － |  |
| JDU5015S／B |  |  | 10．8－13．2 | 0.08 | 3500 | 2.26 | 6.47 | 29.0 | － | － |  | － |  |
| JDX5015S／B |  | 24 | 21．6～26．4 | 0.15 | 6000 | 3.88 | 23.28 | 42.3 | － | － |  | － |  |
| JDH5015S／B |  |  | 21．6～26．4 | 0.12 | 5500 | 3.78 | 21.22 | 41.0 | － | － |  | － |  |
| JDM5015S／B |  |  | 21．6～26．4 | 0.10 | 4200 | 2.80 | 10.22 | 32.1 | － | － |  | － |  |
| JDL5015S／B |  |  | 21．6 26．4 | 0.08 | 3800 | 2.51 | 7.87 | 29.4 | － | － |  | － |  |
| JDU5015S／B |  |  | 21．6～26．4 | 0.05 | 3500 | 2.26 | 6.47 | 29.0 | － | － |  | $\cdot$ |  |





General Specification:
-Frame and Impeller: Thermal Plastic, UL 94V-0 General Specification: Lead Wires: UL Type

+ ): Red (-): Black -Operation Temperature: $-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}$, -Storage Temperature: $\begin{array}{r}-40^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C} \text {, } \\ 35 \% \sim 85 \% \mathrm{RH}\end{array}$ Motor Protection
-Impedance Protected
-Reverse Polarity Protected

| Listed Model | Bearing System | Rated <br> Voltage <br> VDC | Operation Voltage <br> VDC | Rated Current <br> A | Rated <br> Speed <br> RPM | $\begin{array}{\|c\|} \hline \text { Air } \\ \text { Flow } \end{array}$ | Air <br> Pressure <br> $\mathrm{mmH}_{2} \mathrm{O}$ | Noise Level <br> dBA | Available Features(Optional) |  |  |  | Weight <br> g |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer Output | Rotation Detector | Thermal Control | Pulse Width Modulation |  |
| JDX7530S/B | Sleeve /Ball | 12 | 10.8~13.2 | 0.60 | 5000 | 12.97 | 24.59 | 50.1 | - | - |  | - | 77.5 |
| JDH7530S/B |  |  | 10.8~13.2 | 0.55 | 4000 | 10.17 | 13.94 | 44.1 | - | - |  | - |  |
| JDM7530S/B |  |  | 10.8~13.2 | 0.50 | 3000 | 7.49 | 6.45 | 35.5 | - | - |  | - |  |
| JDL7530S/B |  |  | 10.8~13.2 | 0.40 | 2500 | 6.30 | 4.19 | 30.0 | - | - |  | - |  |
| JDU7530S/B |  |  | 10.8~13.2 | 0.30 | 2000 | 4.93 | 2.40 | 24.0 | - | - |  | - |  |
| JDH7530S/B |  | 24 | 21.6~26.4 | 0.35 | 4500 | 11.48 | 19.29 | 47.7 | - | - |  | - |  |
| JDM7530S/B |  |  | 21.6~26.4 | 0.30 | 4000 | 10.17 | 13.94 | 44.1 | - | - |  | - |  |
| JDL7530S/B |  |  | 21.6-26.4 | 0.25 | 3500 | 8.83 | 10.1 | 39.8 | - | - |  | - |  |

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General Specification:
-Frame and Impeller: Thermal Plastic, UL $94 \mathrm{~V}-0$
-Lead Wires: ULType
Operation Temperature: $-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}$, -Storage Temperature: $-40^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}$,

Motor Protection

- Impedance Protected
-Reverse Polarity Protected

| Listed Model | $\begin{aligned} & \text { Bearing } \\ & \text { System } \end{aligned}$ | Rated Voltage | Operation Voltage | Rated Current | $\begin{aligned} & \text { Rated } \\ & \text { Speed } \end{aligned}$ | $\begin{array}{\|c} \hline \text { Air } \\ \text { Flow } \end{array}$ | $\begin{gathered} \text { Air } \\ \text { Pressure } \end{gathered}$ | $\begin{aligned} & \text { Noise } \\ & \text { Level } \end{aligned}$ | Available Features(Optional) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | vDC | vDC | A | RPM | CFM | mH: 0 | dBA | $\begin{gathered} \text { Tachometer } \\ \text { Output } \end{gathered}$ | Rotation |  | Pulse Width |  |
| Joh7015S/B | Sleeve Ball | 12 | 10.8-13. | 0.35 | 40 | 8.65 | 26 | 46.1 | - | - |  | - | 50.9 |
| JDM70155/B |  |  | 10.8~13.2 | 0.30 | 3500 | 7.41 | 18.20 | 41.9 | - | - |  | - |  |
| JDL70155/B |  |  | 10.8-13.2 | 0.26 | 3000 | 6.33 | 12.28 | 37.6 |  | - |  | - |  |

[^8]

| Listed <br> Model | Bearing System | Rated <br> Voltage <br> VDC | Operation <br> Voltage <br> VDC | Rated Current <br> A | Rated <br> Speed <br> RPM | $\begin{array}{\|c\|} \hline \text { Air } \\ \text { Flow } \end{array}$ | Air <br> Pressure <br> $\mathrm{mmH}_{2} \mathrm{O}$ | Noise Level <br> dBA | Available Features(Optional) |  |  |  | Weightg |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer Output | Rotation Detector | Thermal Control | Pulse Width Modulation |  |
| JDH1232S/B | Sleeve /Ball | 12 | 10.8~13.2 | 0.95 | 2800 | 29.44 | 33.10 | 53.0 | - | - |  | - | 198.5 |
| JDM1232S/B |  |  | 10.8~13.2 | 0.40 | 2000 | 21.46 | 15.12 | 44.5 | - | - |  | - |  |
| JDL1232S/B |  |  | 10.8~13.2 | 0.25 | 1500 | 15.59 | 8.32 | 42.9 | - | - |  | - |  |
| JDH1232S/B |  | 24 | 21.6~26.4 | 0.55 | 2800 | 29.44 | 33.10 | 53.0 | - | - |  | - |  |
| JDM1232S/B |  |  | 21.6~26.4 | 0.25 | 2000 | 21.46 | 15.12 | 44.5 | - | - |  | - |  |
| JDL1232S/B |  |  | 21.6-26.4 | 0.18 | 1500 | 15.59 | 8.32 | 42.9 | - | - |  | - |  |

Listed
Model JDH1232S/B
JDM1232S/B




General Specification:
-Frame and Impeller: Thermal Plastic, UL 94V-0
-Lead Wires: ULType

- Operation Temperature: $-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}$, Storage Temperature: $\begin{aligned}-400^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}, \\ 35 \% \sim 85 \% R H\end{aligned}$

Motor Protection

- Impedance Protected
-Reverse Polarity Protected

| Listed <br> Model | Bearing System | Rated Voltage <br> VDC | Operation <br> Voltage <br> VDC | Rated Current <br> A | Rated <br> Speed <br> RPM | $\begin{array}{\|c\|} \hline \text { Air } \\ \text { Flow } \end{array}$ | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { Air } \\ \text { Pressure } \end{array} \\ \hline \mathrm{mmH}_{2} \mathrm{O} \\ \hline \end{array}$ | Noise Level <br> dBA | Available Features(Optional) |  |  |  | Weight <br> g |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer Output | Rotation Detector | Thermal Control | Pulse Width Modulation |  |
| JDX9733S/B | Sleeve /Ball | 12 | 10.8~13.2 | 1.50 | 4500 | 29.81 | 35.36 | 53.5 | - | - |  | - | 142.3 |
| JDH9733S/B |  |  | 10.8-13.2 | 1.20 | 4000 | 26.18 | 26.49 | 53.3 | - | - |  | - |  |
| JDM9733S/B |  |  | 10.8~13.2 | 1.0 | 3200 | 21.05 | 15.46 | 49.5 | - | - |  | - |  |
| JDL9733S/B |  |  | 10.8~13.2 | 0.60 | 3000 | 19.94 | 13.68 | 47.7 | - | - |  | - |  |
| JDU9733S/B |  |  | 10.8~13.2 | 0.50 | 2600 | 16.86 | 9.38 | 44.5 | - | - |  | - |  |
| JDX9733S/B |  | 24 | 21.6~26.4 |  | 4500 | 29.81 | 35.36 | 53.5 | - | - |  | - |  |
| JDH9733S/B |  |  | 21.6-26.4 |  | 4000 | 26.18 | 26.49 | 53.3 | - | - |  | - |  |
| JDM9733S/B |  |  | 21.6~26.4 |  | 3200 | 21.05 | 15.46 | 49.5 | - | - |  | - |  |
| JDL9733S/B |  |  | 21.6~26.4 |  | 3000 | 19.94 | 13.68 | 47.7 | - | - |  | - |  |
| JDU9733S/B |  |  | 21.6-26.4 |  | 2600 | 16.86 | 9.38 | 44.5 | - | - |  | - |  |

General Specification:
-Lead Wires: ULType -Operation Temperature: - $10 \% \sim 85 \%$ RH -Storage Temperature: $\begin{array}{r}-40^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}, \\ 35 \% \sim 85 \% \mathrm{RH}\end{array}$

- Impedance Protected
-Reverse Polarity Protected


Unit:mm




$$
\begin{aligned}
& \text { General Specification: } \\
& \text {-Frame and Impeller: Thermal Plastic, UL } 94 \mathrm{~V}-0 \\
& \text {-Lead Wires: UL Type } \\
& \text { (+): Red (-): Black } \\
& \text { - Operation Temperature: }-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}, \\
& \quad 35 \% \sim 85 \% \text { RH } \\
& \text {-Storage Temperature: }-40^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}, \\
& \qquad 35 \% \sim 85 \% \mathrm{RH} \\
& \text { Motor Protection } \\
& \text {-Impedance Protected } \\
& \text {-Reverse Polarity Protected }
\end{aligned}
$$

| Listed Model | Bearing | Rated Voltage VDC | Operation Voltage vDC | $\substack{\text { Rated } \\ \text { Current }}$ <br> A | $\begin{gathered} \begin{array}{c} \text { Rated } \\ \text { Speed } \end{array} \\ \hline \text { RPM } \end{gathered}$ | $\begin{aligned} & \text { Air } \\ & \text { Flow } \\ & \hline \text { CFM } \end{aligned}$ | Air <br> Pressure <br> $\mathrm{mmH}_{2} \mathrm{O}$ | Noise Level <br> dBA | Available Features(Optional) |  |  |  | Weight$g$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer | Rotation Detector | Thermal Contro | Pulse Width Modulation |  |
| JDX3010S/B | Sleeve /Ball | 5 | 4.5-5.5 | 0.25 | 12000 | 4.52 | 9.86 | 36.5 | - | - |  | - | 6.10 |
| JDH3010S/B |  |  | 4.5~5.5 | 0.20 | 9000 | 3.26 | 4.92 | 28.4 | - | - |  | - |  |
| JDM3010S/B |  |  | 4.5~5.5 | 0.16 | 8000 | 2.98 | 3.52 | 24.9 | - | - |  | - |  |
| JDL3010S/B |  |  | 4.5~5.5 | 0.10 | 5500 | 1.78 | 2.18 | 20.4 | - | - |  | - |  |
| JDU3010S/B |  |  | 4.5~5.5 | 0.08 | 4000 | 1.35 | 1.22 | 13.8 | - | - |  | - |  |
| JDX3010S/B |  | 12 | 10.8~13.2 | 0.14 | 12000 | 4.52 | 9.86 | 36.5 | - | - |  | - |  |
| JDH3010S/B |  |  | 10.8-13.2 | 0.12 | 9500 | 3.55 | 6.28 | 30.2 | - | - |  | - |  |
| JdM3010S/B |  |  | 10.8-13.2 | 0.10 | 8000 | 2.98 | 3.52 | 24.9 | - | - |  | - |  |
| JDL3010S/B |  |  | 10.8~13.2 | 0.08 | 5500 | 1.78 | 2.18 | 20.4 | - | - |  | - |  |
| JDU3010S/B |  |  | 10.8-13.2 | 0.05 | 4000 | 1.35 | 1.22 | 13.8 | - | - |  | - |  |
| JDX3010S/B |  | 24 | 21.6~26.4 | 0.12 | 14000 | 5.29 | 13.47 | 41.3 | - | - |  | - |  |
| JDH3010S/B |  |  | 21.6-26.4 | 0.10 | 10000 | 3.74 | 6.96 | 31.3 | - | - |  | - |  |


Unit:mm


| Listed <br> Model | Bearing | Rated Voltage VDC | Operation Voltage <br> VDC | Rated <br> Current <br> A | Rated <br> Speed <br> RPM | AirFlow |  | Noise Level <br> dBA | Available Features(Optional) |  |  |  | Weight <br> g |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Tachometer Output | Rotation Detector | $\begin{aligned} & \text { Thermal } \\ & \text { Control } \end{aligned}$ | Pulse Width Modulation |  |
| JDX2510S/B | $\begin{aligned} & \text { Sleeve } \\ & \text { /Ball } \end{aligned}$ | 5 | 4.5~5.5 | 0.28 | 15000 | 2.76 | 10.95 | 35.4 | - | - |  |  | 5.80 |
| JDH2510S/B |  |  | 4.5~5.5 | 0.20 | 10000 | 1.79 | 5.28 | 25.3 | - | - |  |  |  |
| JDM2510 S/B |  |  | 4.5~5.5 | 0.16 | 9000 | 1.64 | 4.32 | 23.1 | - | - |  |  |  |
| JDL2510S/B |  |  | 4.5~5.5 | 0.14 | 8000 | 1.44 | 3.51 | 21.4 | - | - |  |  |  |
| JDU2510S/B |  |  | 4.5~5.5 | 0.10 | 6000 | 1.05 | 2.11 | 20.5 | - | - |  |  |  |
| JDX2510S/B |  | 12 | 10.8~13.2 | 0.15 | 15000 | 2.76 | 10.95 | 35.4 | - | - |  |  |  |
| JDH2510S/B |  |  | 10.8~13.2 | 0.12 | 13000 | 2.36 | 8.44 | 32.6 | - | - |  |  |  |
| JDM2510S/B |  |  | 10.8~13.2 | 0.10 | 10000 | 1.79 | 5.28 | 25.3 | - | - |  |  |  |
| JDL2510S/B |  |  | 10.8~13.2 | 0.08 | 7000 |  |  |  | - | - |  |  |  |
| JDU2510S/B |  |  | 10.8~13.2 | 0.06 | 6000 | 1.05 | 2.11 | 20.5 | - | - |  |  |  |

[^9]General Specification:
-Frame and Impeller: Thermal Plastic, UL 94V-0
Frame and Impeller: T -Lead Wires: ULType
(+): Red (-): Black
-Operation Temperature: $-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}$, -Lead Wires: ULType
$\begin{aligned} & \text { (+): Red (-): Black } \\ & \text {-Operation Temperature: }-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}, \\ & \quad 35 \% \sim 85 \% \text { RH }\end{aligned}$


Motor Protection
-Impedance Protect
Motor Protection
-Impedance Protected
-Reverse Polarity Protected


#### Abstract

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－Frame and Impeller：Thermal Plastic，UL $94 \mathrm{~V}-0$
－Operation Temperature：$-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}$ ，
 $35 \% \sim 85 \%$ RH
Motor Protection
－Impedance Protected
－Reverse Polarity Protected

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|  |  | voc | voc | A | RPM | cFm | mmH， 0 | dBA | Tathonter | Rotation | Themal | $\underbrace{\substack{\text { Mosulution }}}_{\text {Puls Wath }}$ | s |
| JJX0000s／B | Sleeve | 5 | 4．5－5．5 | 0.28 | 6000 | 9.40 | 3.84 | 32.8 | ． | ． |  |  | ${ }^{12.2}$ |
| JDH5010518 |  |  | 4．5．5．5 | 0.25 | 5000 | 7.97 | 2.75 | 28.0 | － | $\cdot$ |  |  |  |
| Jow5010s／ |  |  | 4．5．5．5 | 0.23 | 4500 | 6.81 | 2.32 | 25.5 | － | － |  | ． |  |
| JoL50109618 |  |  | 4.5 .5 .5 | 0.18 | 4000 | 6.56 | 1.83 | 23.0 | ． | － |  | － |  |
| JJUS000518 |  |  | 4．55．5 | 0.10 | 3000 | 3.95 | 1.14 | 20.3 |  | ． |  |  |  |
| JHH500516 |  |  | 10．8－13，2 | 0.16 | 5000 | 7.97 | 2.75 | 28.0 | ． | － |  | ． |  |
| Jomsoiosib |  | 12 | 10．8－13．2 | 0.12 | 450 | ${ }^{6.81}$ | 2.32 | 25.5 | ． | － |  | ． |  |
| JoLso109 ${ }^{\text {B }}$ |  |  | 10.813 .2 | 0.08 | 350 | 4.29 | 1.45 | 21.1 | － | ． |  | ． |  |
| JHH5010518 |  |  | 21.628 .4 | 0.20 | 7000 | 11.46 | 5.05 | 37．0 | ． | ． |  | ． |  |
| Jomsoiosic |  | 24 | 21.6026 .4 | 0.10 | 5000 | 7.97 | 2.75 | 28.0 | ． | ． |  | ． |  |
| Jol501098 |  |  | 21．6－26．4 | 0.08 | 4000 | 6.56 | 1.83 | 23.0 | － | ． |  |  |  |




[^0]:    Motor Protection
    -Impedance Protected
    -Reverse Polarity Protected

[^1]:    Notes:@All readings are typical values at rated voltage. © Specifications are subjected to change without prior notice.
    @All of the above fan can also be customized to customer demand

[^2]:    03 Notes：©All readings are typical values at rated voltage．© Specifications are subjected to change without prior notice．
    ＠All of the above fan can also be customized to customer demand

[^3]:    Motor Protection
    Impedance Protected
    Reverse Polarity Protected

[^4]:    Notes:©All readings are typical values at rated voltage. ©Specifications are subjected to change without prior notice.
    @All of the above fan can also be customized to customer demand
    ©

[^5]:    Notes：©All readings are typical values at rated voltage．© Specifications are subjected to change without prior notice．
    ＠All of the above fan can also be customized to customer demand

[^6]:    Motor Protection
    －Impedance Protected
    －Reverse Polarity Protected

[^7]:    General Specification:
    -Frame and Impeller: Thermal Plastic, UL 94V-0 Lead Wires: ULType (+): Red (-): Black

    - Operation Temperature:
    Operation Temperature: $-10^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}$, -Storage Temperature: $\begin{array}{r}-40^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}, \\ 35 \% \sim 85 \% \mathrm{RH}\end{array}$

    Motor Protection
    -Impedance Protected
    -Reverse Polarity Protected

[^8]:    Notes:©All readings are typical values at rated voltage. © Specifications are subjected to change without prior notice.
    ©All of the above fan can also be customized to customer demand

[^9]:    Notes:©All readings are typical values at rated voltage. ©Specifications are subjected to change without prior notice.
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