



WATERPROOF FAN (IP68)

JCD 60mm ~ 172mm / Thickness : min 25mm ~ max 51mm

*Noise is measured at the distance of 1 meter from the axis of intake. Specifications are subject to change without prior notice.

Bearing type: B=Ball F=Fluid

Option:    

| | Frame size (mm) | Model No. | Bearing Type | Rated Voltage (VDC) | Current (A) | Power (W) | Rated Speed (RPM) | Maximum AirFlow (CMM) | Maximum AirFlow (CFM) | Maximum Pressure (InAq) | Maximum Pressure (mmAq) | *Noise Level (dB/A) | Weight (g) |
|------------------|------------------|-----------------------|-----------------------|---------------------|-------------|-----------|-------------------|-----------------------|-----------------------|-------------------------|-------------------------|---------------------|------------|
| JCD06025-0E(Q68) | 60x60x25 | JCD0602512JB1A0E(Q68) | B | 12 | 0.1 | 1.2 | 3100 | 0.4 | 14.1 | 0.1 | 2.54 | 26 | 57 |
| | 60x60x25 | JCD0602512LB1A0E(Q68) | B | 12 | 0.12 | 1.44 | 3600 | 0.52 | 18.5 | 0.14 | 3.56 | 31 | 57 |
| | 60x60x25 | JCD0602512MB1A0E(Q68) | B | 12 | 0.16 | 1.92 | 4250 | 0.61 | 21.5 | 0.19 | 4.83 | 34 | 57 |
| | 60x60x25 | JCD0602512HB1A0E(Q68) | B | 12 | 0.35 | 4.2 | 5000 | 0.73 | 25.6 | 0.26 | 6.6 | 40 | 57 |
| | 60x60x25 | JCD0602512UB1A0E(Q68) | B | 12 | 0.4 | 4.8 | 6800 | 0.99 | 34.8 | 0.51 | 12.95 | 47 | 57 |
| | 60x60x25 | JCD0602524JB1A0E(Q68) | B | 24 | 0.06 | 1.44 | 3100 | 0.4 | 14.1 | 0.1 | 2.54 | 26 | 57 |
| | 60x60x25 | JCD0602524LB1A0E(Q68) | B | 24 | 0.08 | 1.92 | 3600 | 0.52 | 18.5 | 0.14 | 3.56 | 31 | 57 |
| | 60x60x25 | JCD0602524MB1A0E(Q68) | B | 24 | 0.11 | 2.64 | 4250 | 0.61 | 21.5 | 0.19 | 4.83 | 34 | 57 |
| | 60x60x25 | JCD0602524HB1A0E(Q68) | B | 24 | 0.2 | 4.8 | 5000 | 0.73 | 25.6 | 0.26 | 6.6 | 40 | 57 |
| | 60x60x25 | JCD0602524UB1A0E(Q68) | B | 24 | 0.25 | 6 | 6800 | 0.99 | 34.8 | 0.51 | 12.95 | 47 | 57 |
| | 60x60x25 | JCD0602548JB1A0E(Q68) | B | 48 | 0.05 | 2.4 | 3100 | 0.4 | 14.1 | 0.1 | 2.54 | 26 | 57 |
| | 60x60x25 | JCD0602548LB1A0E(Q68) | B | 48 | 0.06 | 2.88 | 3600 | 0.52 | 18.5 | 0.14 | 3.56 | 31 | 57 |
| | 60x60x25 | JCD0602548MB1A0E(Q68) | B | 48 | 0.07 | 3.36 | 4250 | 0.61 | 21.5 | 0.19 | 4.83 | 34 | 57 |
| | 60x60x25 | JCD0602548HB1A0E(Q68) | B | 48 | 0.12 | 5.76 | 5000 | 0.73 | 25.6 | 0.26 | 6.6 | 40 | 57 |
| | JCD06025-0F(Q68) | 60x60x25 | JCD0602512JB1A0F(Q68) | B | 12 | 0.08 | 0.96 | 3100 | 0.48 | 17.1 | 0.12 | 3.05 | 26 |
| 60x60x25 | | JCD0602512LB1A0F(Q68) | B | 12 | 0.12 | 1.44 | 3600 | 0.61 | 21.5 | 0.16 | 4.06 | 31 | 60 |
| 60x60x25 | | JCD0602512MB1A0F(Q68) | B | 12 | 0.15 | 1.8 | 4250 | 0.68 | 24 | 0.22 | 5.59 | 34 | 60 |
| 60x60x25 | | JCD0602512HB1A0F(Q68) | B | 12 | 0.28 | 3.36 | 5000 | 0.95 | 33.6 | 0.25 | 6.35 | 40 | 60 |
| 60x60x25 | | JCD0602512UB1A0F(Q68) | B | 12 | 0.45 | 5.4 | 6800 | 1.24 | 43.8 | 0.56 | 14.22 | 56 | 60 |
| 60x60x25 | | JCD0602512VB1A0F(Q68) | B | 12 | 0.48 | 5.76 | 7500 | 1.36 | 47.9 | 0.79 | 20.07 | 63 | 60 |
| 60x60x25 | | JCD0602512WB1A0F(Q68) | B | 12 | 0.54 | 6.48 | 9800 | 1.57 | 55.5 | 1.17 | 29.72 | 66 | 60 |
| 60x60x25 | | JCD0602524JB1A0F(Q68) | B | 24 | 0.06 | 1.44 | 3100 | 0.48 | 17.1 | 0.12 | 3.05 | 26 | 60 |
| 60x60x25 | | JCD0602524LB1A0F(Q68) | B | 24 | 0.06 | 1.44 | 3600 | 0.61 | 21.5 | 0.16 | 4.06 | 31 | 60 |
| 60x60x25 | | JCD0602524MB1A0F(Q68) | B | 24 | 0.08 | 1.92 | 4250 | 0.68 | 24 | 0.22 | 5.59 | 34 | 60 |
| 60x60x25 | | JCD0602524HB1A0F(Q68) | B | 24 | 0.16 | 3.84 | 5000 | 0.95 | 33.6 | 0.25 | 6.35 | 40 | 60 |
| 60x60x25 | | JCD0602524UB1A0F(Q68) | B | 24 | 0.28 | 6.72 | 6800 | 1.24 | 43.8 | 0.56 | 14.22 | 56 | 60 |
| 60x60x25 | | JCD0602548LB1A0F(Q68) | B | 48 | 0.06 | 2.88 | 4250 | 0.68 | 24 | 0.22 | 5.59 | 34 | 60 |
| 60x60x25 | | JCD0602548MB1A0F(Q68) | B | 48 | 0.1 | 4.8 | 5000 | 0.95 | 33.6 | 0.25 | 6.35 | 40 | 60 |
| 60x60x25 | | JCD0602548HB1A0F(Q68) | B | 48 | 0.17 | 8.16 | 6800 | 1.24 | 43.8 | 0.56 | 14.22 | 56 | 60 |
| JCD06038-0B(Q68) | 60x60x38 | JCD0603812IB1A0B(Q68) | B | 12 | 0.52 | 6.24 | 8000 | 1.22 | 43.1 | 0.9 | 22.86 | 51 | 145 |
| | 60x60x38 | JCD0603812JB1A0B(Q68) | B | 12 | 0.68 | 8.16 | 9000 | 1.44 | 50.8 | 1.19 | 30.23 | 54 | 145 |
| | 60x60x38 | JCD0603812LB1A0B(Q68) | B | 12 | 1 | 12 | 10000 | 1.56 | 55.2 | 1.41 | 35.81 | 57 | 145 |
| | 60x60x38 | JCD0603812MB1A0B(Q68) | B | 12 | 1.38 | 16.56 | 12000 | 1.91 | 67.3 | 2.07 | 52.58 | 62 | 145 |
| | 60x60x38 | JCD0603824LB1A0B(Q68) | B | 24 | 0.22 | 5.28 | 8000 | 1.22 | 43.1 | 0.9 | 22.86 | 51 | 145 |
| | 60x60x38 | JCD0603824MB1A0B(Q68) | B | 24 | 0.4 | 9.6 | 9000 | 1.44 | 50.8 | 1.19 | 30.23 | 54 | 145 |



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JCD 60mm ~ 172mm / Thickness : min 25mm ~ max 51mm

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Bearing type: B=Ball F=Fluid

Option:    

| Frame size (mm) | Model No. | Bearing Type | Rated Voltage (VDC) | Current (A) | Power (W) | Rated Speed (RPM) | Maximum AirFlow (CMM) | Maximum AirFlow (CFM) | Maximum Pressure (InAq) | Maximum Pressure (mmAq) | *Noise Level (dB/A) | Weight (g) | | |
|------------------|-----------------------|-----------------------|-----------------------|-------------|-----------|-------------------|-----------------------|-----------------------|-------------------------|-------------------------|---------------------|------------|----|----|
| 60x60x38 | JCD0603824HB1A0B(Q68) | B | 24 | 0.53 | 12.72 | 10000 | 1.56 | 55.2 | 1.41 | 35.81 | 57 | 145 | | |
| 60x60x38 | JCD0603824UB1A0B(Q68) | B | 24 | 0.75 | 18 | 12000 | 1.91 | 67.3 | 2.07 | 52.58 | 62 | 145 | | |
| JCD07025-0E(Q68) | 70x70x25 | JCD0702512LB1A0E(Q68) | B | 12 | 0.07 | 0.84 | 3000 | 0.85 | 30 | 0.15 | 3.81 | 27 | 74 | |
| | 70x70x25 | JCD0702512MB1A0E(Q68) | B | 12 | 0.09 | 1.08 | 3600 | 1.02 | 35.6 | 0.22 | 5.59 | 32 | 74 | |
| | 70x70x25 | JCD0702512HB1A0E(Q68) | B | 12 | 0.13 | 1.56 | 4000 | 1.13 | 39.9 | 0.27 | 6.86 | 37 | 74 | |
| | 70x70x25 | JCD0702512UB1A0E(Q68) | B | 12 | 0.16 | 1.92 | 5500 | 1.55 | 54.8 | 0.5 | 12.7 | 45 | 74 | |
| | 70x70x25 | JCD0702524LB1A0E(Q68) | B | 24 | 0.05 | 1.2 | 3000 | 0.85 | 30 | 0.15 | 3.81 | 27 | 74 | |
| | 70x70x25 | JCD0702524MB1A0E(Q68) | B | 24 | 0.06 | 1.44 | 3600 | 1.02 | 35.6 | 0.22 | 5.59 | 32 | 74 | |
| | 70x70x25 | JCD0702524HB1A0E(Q68) | B | 24 | 0.08 | 1.92 | 4000 | 1.13 | 39.9 | 0.27 | 6.86 | 37 | 74 | |
| | 70x70x25 | JCD0702524UB1A0E(Q68) | B | 24 | 0.35 | 8.4 | 5500 | 1.55 | 54.8 | 0.5 | 12.7 | 45 | 74 | |
| | 70x70x25 | JCD0702548LB1A0E(Q68) | B | 48 | 0.04 | 1.92 | 3000 | 0.85 | 30 | 0.15 | 3.81 | 27 | 74 | |
| | 70x70x25 | JCD0702548MB1A0E(Q68) | B | 48 | 0.05 | 2.4 | 3600 | 1.02 | 35.6 | 0.22 | 5.59 | 32 | 74 | |
| 70x70x25 | JCD0702548HB1A0E(Q68) | B | 48 | 0.07 | 3.36 | 4000 | 1.13 | 39.9 | 0.27 | 6.86 | 37 | 74 | | |
| JCD08025-0D(Q68) | 80x80x25 | JCD0802512JB1A0D(Q68) | B | 12 | 0.2 | 2.4 | 3500 | 1.35 | 47.5 | 0.14 | 3.56 | 35 | 82 | |
| | 80x80x25 | JCD0802512IB1A0D(Q68) | B | 12 | 0.32 | 3.84 | 4000 | 1.58 | 55.8 | 0.18 | 4.57 | 37 | 82 | |
| | 80x80x25 | JCD0802512LB1A0D(Q68) | B | 12 | 0.4 | 4.8 | 4500 | 1.88 | 66.4 | 0.22 | 5.59 | 42 | 82 | |
| | 80x80x25 | JCD0802512MB1A0D(Q68) | B | 12 | 0.65 | 7.8 | 5000 | 1.98 | 69.9 | 0.26 | 6.6 | 44 | 82 | |
| | 80x80x25 | JCD0802512HB1A0D(Q68) | B | 12 | 0.81 | 9.72 | 5500 | 2.1 | 74.3 | 0.27 | 6.86 | 46 | 82 | |
| | 80x80x25 | JCD0802512UB1A0D(Q68) | B | 12 | 1 | 12 | 6500 | 2.37 | 83.6 | 0.38 | 9.65 | 50 | 82 | |
| | 80x80x25 | JCD0802524JB1A0D(Q68) | B | 24 | 0.12 | 2.88 | 3500 | 1.35 | 47.5 | 0.14 | 3.56 | 35 | 82 | |
| | 80x80x25 | JCD0802524IB1A0D(Q68) | B | 24 | 0.16 | 3.84 | 4000 | 1.58 | 55.8 | 0.18 | 4.57 | 37 | 82 | |
| | 80x80x25 | JCD0802524LB1A0D(Q68) | B | 24 | 0.22 | 5.28 | 4500 | 1.88 | 66.4 | 0.22 | 5.59 | 42 | 82 | |
| | 80x80x25 | JCD0802524MB1A0D(Q68) | B | 24 | 0.32 | 7.68 | 5000 | 1.98 | 69.9 | 0.26 | 6.6 | 44 | 82 | |
| | 80x80x25 | JCD0802524HB1A0D(Q68) | B | 24 | 0.45 | 10.8 | 5500 | 2.1 | 74.3 | 0.27 | 6.86 | 46 | 82 | |
| | 80x80x25 | JCD0802524UB1A0D(Q68) | B | 24 | 0.51 | 12.24 | 6500 | 2.37 | 83.6 | 0.38 | 9.65 | 50 | 82 | |
| | 80x80x25 | JCD0802548JB1A0D(Q68) | B | 48 | 0.1 | 4.8 | 3500 | 1.35 | 47.5 | 0.14 | 3.56 | 35 | 82 | |
| | 80x80x25 | JCD0802548IB1A0D(Q68) | B | 48 | 0.15 | 7.2 | 4000 | 1.58 | 55.8 | 0.18 | 4.57 | 37 | 82 | |
| | 80x80x25 | JCD0802548LB1A0D(Q68) | B | 48 | 0.17 | 8.16 | 4500 | 1.88 | 66.4 | 0.22 | 5.59 | 42 | 82 | |
| | 80x80x25 | JCD0802548MB1A0D(Q68) | B | 48 | 0.19 | 9.12 | 5000 | 1.98 | 69.9 | 0.26 | 6.6 | 44 | 82 | |
| | 80x80x25 | JCD0802548HB1A0D(Q68) | B | 48 | 0.29 | 13.92 | 5500 | 2.1 | 74.3 | 0.27 | 6.86 | 46 | 82 | |
| | 80x80x25 | JCD0802548UB1A0D(Q68) | B | 48 | 0.6 | 28.8 | 6500 | 2.37 | 83.6 | 0.38 | 9.65 | 50 | 82 | |
| | JCD08025-0E(Q68) | 80x80x25 | JCD0802505UB1A0E(Q68) | B | 5 | 0.3 | 1.5 | 2700 | 0.9 | 31.8 | 0.11 | 2.79 | 29 | 80 |
| | | 80x80x25 | JCD0802512JB1A0E(Q68) | B | 12 | 0.17 | 2.04 | 2700 | 0.9 | 31.8 | 0.11 | 2.79 | 29 | 80 |
| 80x80x25 | | JCD0802512LB1A0E(Q68) | B | 12 | 0.19 | 2.28 | 3000 | 1 | 35.4 | 0.14 | 3.56 | 33 | 80 | |
| 80x80x25 | | JCD0802512MB1A0E(Q68) | B | 12 | 0.23 | 2.76 | 3600 | 1.2 | 42.4 | 0.2 | 5.08 | 38 | 80 | |



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Bearing type: B=Ball F=Fluid

Option:    

| Frame size (mm) | Model No. | Bearing Type | Rated Voltage (VDC) | Current (A) | Power (W) | Rated Speed (RPM) | Maximum AirFlow (CMM) | Maximum AirFlow (CFM) | Maximum Pressure (InAq) | Maximum Pressure (mmAq) | *Noise Level (dB/A) | Weight (g) | |
|------------------|-----------------------|-----------------------|---------------------|-------------|-----------|-------------------|-----------------------|-----------------------|-------------------------|-------------------------|---------------------|------------|-----|
| 80x80x25 | JCD0802512HB1A0E(Q68) | B | 12 | 0.32 | 3.84 | 4300 | 1.43 | 50.5 | 0.27 | 6.86 | 43 | 80 | |
| 80x80x25 | JCD0802512UB1A0E(Q68) | B | 12 | 0.5 | 6 | 5000 | 1.85 | 65.2 | 0.42 | 10.4 | 44 | 80 | |
| 80x80x25 | JCD0802512VB1A0E(Q68) | B | 12 | 0.65 | 7.8 | 5700 | 2.11 | 74.3 | 0.55 | 13.52 | 47 | 80 | |
| 80x80x25 | JCD0802524JB1A0E(Q68) | B | 24 | 0.08 | 1.92 | 2700 | 0.9 | 31.8 | 0.11 | 2.79 | 29 | 80 | |
| 80x80x25 | JCD0802524LB1A0E(Q68) | B | 24 | 0.11 | 2.64 | 3000 | 1 | 35.4 | 0.14 | 3.56 | 33 | 80 | |
| 80x80x25 | JCD0802524MB1A0E(Q68) | B | 24 | 0.16 | 3.84 | 3600 | 1.2 | 42.4 | 0.2 | 5.08 | 38 | 80 | |
| 80x80x25 | JCD0802524HB1A0E(Q68) | B | 24 | 0.23 | 5.52 | 4300 | 1.43 | 50.5 | 0.27 | 6.86 | 43 | 80 | |
| 80x80x25 | JCD0802524UB1A0E(Q68) | B | 24 | 0.25 | 6 | 5000 | 1.69 | 60 | 0.38 | 9.65 | 48 | 80 | |
| 80x80x25 | JCD0802548MB1A0E(Q68) | B | 48 | 0.06 | 2.88 | 3000 | 1 | 35.4 | 0.14 | 3.56 | 33 | 80 | |
| 80x80x25 | JCD0802548HB1A0E(Q68) | B | 48 | 0.09 | 4.32 | 3600 | 1.2 | 42.4 | 0.2 | 5.08 | 38 | 80 | |
| 80x80x25 | JCD0802548UB1A0E(Q68) | B | 48 | 0.2 | 9.6 | 4300 | 1.43 | 50.5 | 0.27 | 6.86 | 43 | 80 | |
| 80x80x25 | JCD0802548VB1A0E(Q68) | B | 48 | 0.21 | 10.08 | 5000 | 1.69 | 60 | 0.38 | 9.65 | 48 | 80 | |
| JCD08025-0C(Q68) | 80x80x25 | JCD0802512LB1A0C(Q68) | B | 12 | 0.14 | 1.68 | 2700 | 0.98 | 34.6 | 0.12 | 3.05 | 28 | 85 |
| | 80x80x25 | JCD0802512MB1A0C(Q68) | B | 12 | 0.2 | 2.4 | 3000 | 1.09 | 38.5 | 0.17 | 4.32 | 31 | 85 |
| | 80x80x25 | JCD0802512HB1A0C(Q68) | B | 12 | 0.24 | 2.88 | 3600 | 1.54 | 54.3 | 0.28 | 7.11 | 36 | 85 |
| | 80x80x25 | JCD0802512UB1A0C(Q68) | B | 12 | 0.44 | 5.28 | 4300 | 1.73 | 61.2 | 0.32 | 8.13 | 40 | 85 |
| | 80x80x25 | JCD0802524JB1A0C(Q68) | B | 24 | 0.08 | 1.92 | 2700 | 0.98 | 34.6 | 0.12 | 3.05 | 28 | 85 |
| | 80x80x25 | JCD0802524LB1A0C(Q68) | B | 24 | 0.11 | 2.64 | 3000 | 1.09 | 38.5 | 0.17 | 4.32 | 31 | 85 |
| | 80x80x25 | JCD0802524MB1A0C(Q68) | B | 24 | 0.15 | 3.6 | 3600 | 1.54 | 54.3 | 0.28 | 7.11 | 36 | 85 |
| | 80x80x25 | JCD0802524HB1A0C(Q68) | B | 24 | 0.2 | 4.8 | 4300 | 1.73 | 61.2 | 0.32 | 8.13 | 40 | 85 |
| | 80x80x25 | JCD0802548JB1A0C(Q68) | B | 48 | 0.05 | 2.4 | 2700 | 0.98 | 34.6 | 0.12 | 3.05 | 28 | 85 |
| | 80x80x25 | JCD0802548LB1A0C(Q68) | B | 48 | 0.07 | 3.36 | 3000 | 1.09 | 38.5 | 0.17 | 4.32 | 31 | 85 |
| | 80x80x25 | JCD0802548MB1A0C(Q68) | B | 48 | 0.1 | 4.8 | 3600 | 1.54 | 54.3 | 0.28 | 7.11 | 36 | 85 |
| | 80x80x25 | JCD0802548HB1A0C(Q68) | B | 48 | 0.14 | 6.72 | 4300 | 1.73 | 61.2 | 0.32 | 8.13 | 40 | 85 |
| JCD08032-0E(Q68) | 80x80x32 | JCD0803212JB1A0E(Q68) | B | 12 | 0.15 | 1.8 | 3000 | 1.08 | 38.2 | 0.2 | 5.02 | 31 | 120 |
| | 80x80x32 | JCD0803212LB1A0E(Q68) | B | 12 | 0.2 | 2.4 | 4000 | 1.41 | 49.7 | 0.35 | 8.81 | 39 | 120 |
| | 80x80x32 | JCD0803212MB1A0E(Q68) | B | 12 | 0.35 | 4.2 | 4800 | 1.71 | 60.4 | 0.45 | 11.38 | 45 | 120 |
| | 80x80x32 | JCD0803212HB1A0E(Q68) | B | 12 | 0.5 | 6 | 5500 | 1.96 | 69.1 | 0.61 | 15.51 | 48 | 120 |
| | 80x80x32 | JCD0803212UB1A0E(Q68) | B | 12 | 0.8 | 9.6 | 6800 | 2.46 | 86.7 | 0.89 | 22.58 | 54 | 120 |
| | 80x80x32 | JCD0803224JB1A0E(Q68) | B | 24 | 0.15 | 3.6 | 4800 | 1.71 | 60.4 | 0.45 | 11.38 | 45 | 120 |
| | 80x80x32 | JCD0803224LB1A0E(Q68) | B | 24 | 0.25 | 6 | 5500 | 1.96 | 69.1 | 0.61 | 15.51 | 48 | 120 |
| | 80x80x32 | JCD0803224MB1A0E(Q68) | B | 24 | 0.35 | 8.4 | 7000 | 2.53 | 89.2 | 0.98 | 24.88 | 55 | 120 |
| JCD08038-0B(Q68) | 80x80x38 | JCD0803812LB1A0B(Q68) | B | 12 | 0.4 | 4.8 | 4200 | 1.65 | 58.2 | 0.41 | 10.41 | 45 | 210 |
| | 80x80x38 | JCD0803812MB1A0B(Q68) | B | 12 | 0.76 | 9.12 | 5600 | 2.23 | 78.8 | 0.76 | 19.3 | 53 | 210 |
| | 80x80x38 | JCD0803812HB1A0B(Q68) | B | 12 | 1 | 12 | 6100 | 2.4 | 84.8 | 0.89 | 22.61 | 56 | 210 |



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Option:    

| Frame size (mm) | Model No. | Bearing Type | Rated Voltage (VDC) | Current (A) | Power (W) | Rated Speed (RPM) | Maximum AirFlow (CMM) | Maximum AirFlow (CFM) | Maximum Pressure (InAq) | Maximum Pressure (mmAq) | *Noise Level (dB/A) | Weight (g) | |
|------------------|-----------------------|-----------------------|---------------------|-------------|-----------|-------------------|-----------------------|-----------------------|-------------------------|-------------------------|---------------------|------------|----|
| 80x80x38 | JCD0803812UB1A0B(Q68) | B | 12 | 1.5 | 18 | 7500 | 2.99 | 105.5 | 1.36 | 34.54 | 62 | 210 | |
| 80x80x38 | JCD0803812VB1A0B(Q68) | B | 12 | 2.7 | 32.4 | 9000 | 3.68 | 130 | 2 | 50.8 | 66 | 210 | |
| 80x80x38 | JCD0803824LB1A0B(Q68) | B | 24 | 0.25 | 6 | 4200 | 1.65 | 58.2 | 0.41 | 10.41 | 45 | 210 | |
| 80x80x38 | JCD0803824MB1A0B(Q68) | B | 24 | 0.35 | 8.4 | 5600 | 2.23 | 78.8 | 0.76 | 19.3 | 53 | 210 | |
| 80x80x38 | JCD0803824HB1A0B(Q68) | B | 24 | 0.45 | 10.8 | 6100 | 2.4 | 84.8 | 0.89 | 22.61 | 56 | 210 | |
| 80x80x38 | JCD0803824UB1A0B(Q68) | B | 24 | 0.82 | 19.68 | 7500 | 2.99 | 105.5 | 1.36 | 34.54 | 62 | 210 | |
| 80x80x38 | JCD0803824VB1A0B(Q68) | B | 24 | 1.4 | 33.6 | 9000 | 3.68 | 130 | 2 | 50.8 | 66 | 210 | |
| 80x80x38 | JCD0803848LB1A0B(Q68) | B | 48 | 0.23 | 11.04 | 4200 | 1.65 | 58.2 | 0.41 | 10.41 | 45 | 210 | |
| 80x80x38 | JCD0803848MB1A0B(Q68) | B | 48 | 0.33 | 15.84 | 5600 | 2.23 | 78.8 | 0.76 | 19.3 | 53 | 210 | |
| 80x80x38 | JCD0803848HB1A0B(Q68) | B | 48 | 0.51 | 24.48 | 6100 | 2.4 | 84.8 | 0.89 | 22.61 | 56 | 210 | |
| 80x80x38 | JCD0803848UB1A0B(Q68) | B | 48 | 0.58 | 27.84 | 7500 | 2.99 | 105.5 | 1.36 | 34.54 | 62 | 210 | |
| 80x80x38 | JCD0803848VB1A0B(Q68) | B | 48 | 0.9 | 43.2 | 9000 | 3.68 | 130 | 2 | 50.8 | 66 | 210 | |
| JCD09225-0E(Q68) | 92x92x25 | JCD0922512JB1A0E(Q68) | B | 12 | 0.12 | 1.44 | 2100 | 1.05 | 37 | 0.09 | 2.29 | 25 | 85 |
| | 92x92x25 | JCD0922512LB1A0E(Q68) | B | 12 | 0.14 | 1.68 | 2450 | 1.22 | 43 | 0.13 | 3.3 | 30 | 85 |
| | 92x92x25 | JCD0922512MB1A0E(Q68) | B | 12 | 0.17 | 2.04 | 2850 | 1.35 | 47.5 | 0.17 | 4.32 | 34 | 85 |
| | 92x92x25 | JCD0922512HB1A0E(Q68) | B | 12 | 0.2 | 2.4 | 3200 | 1.61 | 56.8 | 0.23 | 5.84 | 38 | 85 |
| | 92x92x25 | JCD0922512UB1A0E(Q68) | B | 12 | 0.35 | 4.2 | 3800 | 1.81 | 64 | 0.26 | 6.6 | 45 | 85 |
| | 92x92x25 | JCD0922512VB1A0E(Q68) | B | 12 | 0.41 | 4.92 | 4200 | 2.16 | 76.1 | 0.35 | 8.89 | 49 | 85 |
| | 92x92x25 | JCD0922524JB1A0E(Q68) | B | 24 | 0.06 | 1.44 | 2100 | 1.05 | 37 | 0.09 | 2.29 | 25 | 85 |
| | 92x92x25 | JCD0922524LB1A0E(Q68) | B | 24 | 0.08 | 1.92 | 2450 | 1.22 | 43 | 0.13 | 3.3 | 30 | 85 |
| | 92x92x25 | JCD0922524MB1A0E(Q68) | B | 24 | 0.1 | 2.4 | 2850 | 1.35 | 47.5 | 0.17 | 4.32 | 34 | 85 |
| | 92x92x25 | JCD0922524HB1A0E(Q68) | B | 24 | 0.15 | 3.6 | 3200 | 1.61 | 56.8 | 0.23 | 5.84 | 38 | 85 |
| | 92x92x25 | JCD0922524UB1A0E(Q68) | B | 24 | 0.2 | 4.8 | 3800 | 1.81 | 64 | 0.26 | 6.6 | 45 | 85 |
| | 92x92x25 | JCD0922524VB1A0E(Q68) | B | 24 | 0.22 | 5.28 | 4200 | 2.16 | 76.1 | 0.35 | 8.89 | 49 | 85 |
| | 92x92x25 | JCD0922548JB1A0E(Q68) | B | 48 | 0.05 | 2.4 | 2100 | 1.05 | 37 | 0.09 | 2.29 | 25 | 85 |
| | 92x92x25 | JCD0922548LB1A0E(Q68) | B | 48 | 0.06 | 2.88 | 2450 | 1.22 | 43 | 0.13 | 3.3 | 30 | 85 |
| | 92x92x25 | JCD0922548MB1A0E(Q68) | B | 48 | 0.08 | 3.84 | 2850 | 1.35 | 47.5 | 0.17 | 4.32 | 34 | 85 |
| | 92x92x25 | JCD0922548HB1A0E(Q68) | B | 48 | 0.1 | 4.8 | 3200 | 1.61 | 56.8 | 0.23 | 5.84 | 38 | 85 |
| JCD09225-0C(Q68) | 92x92x25 | JCD0922512JB1A0C(Q68) | B | 12 | 0.09 | 1.08 | 2100 | 1.11 | 39.2 | 0.09 | 2.29 | 25 | 89 |
| | 92x92x25 | JCD0922512LB1A0C(Q68) | B | 12 | 0.11 | 1.32 | 2450 | 1.27 | 44.8 | 0.12 | 3.05 | 30 | 89 |
| | 92x92x25 | JCD0922512MB1A0C(Q68) | B | 12 | 0.14 | 1.68 | 2850 | 1.48 | 52.1 | 0.17 | 4.32 | 34 | 89 |
| | 92x92x25 | JCD0922512HB1A0C(Q68) | B | 12 | 0.2 | 2.4 | 3200 | 1.65 | 58.3 | 0.22 | 5.59 | 38 | 89 |
| | 92x92x25 | JCD0922512UB1A0C(Q68) | B | 12 | 0.3 | 3.6 | 3800 | 1.96 | 69.2 | 0.28 | 7.11 | 45 | 89 |
| | 92x92x25 | JCD0922512VB1A0C(Q68) | B | 12 | 0.41 | 4.92 | 4500 | 2.29 | 81 | 0.4 | 10.16 | 49 | 89 |
| | 92x92x25 | JCD0922524JB1A0C(Q68) | B | 24 | 0.06 | 1.44 | 2100 | 1.11 | 39.2 | 0.09 | 2.29 | 25 | 89 |



WATERPROOF FAN (IP68)

JCD 60mm ~ 172mm / Thickness : min 25mm ~ max 51mm

*Noise is measured at the distance of 1 meter from the axis of intake. Specifications are subject to change without prior notice.

Bearing type: B=Ball F=Fluid

Option:    

| Frame size (mm) | Model No. | Bearing Type | Rated Voltage (VDC) | Current (A) | Power (W) | Rated Speed (RPM) | Maximum AirFlow (CMM) (CFM) | Maximum Pressure (InAq) (mmAq) | *Noise Level (dB/A) | Weight (g) | |
|------------------|-----------------------|-----------------------|---------------------|-------------|-----------|-------------------|-----------------------------|--------------------------------|---------------------|------------|-----|
| 92x92x25 | JCD0922524LB1AOC(Q68) | B | 24 | 0.08 | 1.92 | 2450 | 1.27 44.8 | 0.12 3.05 | 30 | 89 | |
| 92x92x25 | JCD0922524MB1AOC(Q68) | B | 24 | 0.13 | 3.12 | 2850 | 1.48 52.1 | 0.17 4.32 | 34 | 89 | |
| 92x92x25 | JCD0922524HB1AOC(Q68) | B | 24 | 0.15 | 3.6 | 3200 | 1.65 58.3 | 0.22 5.59 | 38 | 89 | |
| 92x92x25 | JCD0922524UB1AOC(Q68) | B | 24 | 0.2 | 4.8 | 3800 | 1.96 69.2 | 0.28 7.11 | 45 | 89 | |
| 92x92x25 | JCD0922548JB1AOC(Q68) | B | 48 | 0.05 | 2.4 | 2100 | 1.11 39.2 | 0.09 2.29 | 25 | 89 | |
| 92x92x25 | JCD0922548LB1AOC(Q68) | B | 48 | 0.06 | 2.88 | 2450 | 1.27 44.8 | 0.12 3.05 | 30 | 89 | |
| 92x92x25 | JCD0922548MB1AOC(Q68) | B | 48 | 0.08 | 3.84 | 2850 | 1.48 52.1 | 0.17 4.32 | 34 | 89 | |
| 92x92x25 | JCD0922548HB1AOC(Q68) | B | 48 | 0.12 | 5.76 | 3200 | 1.65 58.3 | 0.22 5.59 | 38 | 89 | |
| 92x92x25 | JCD0922548UB1AOC(Q68) | B | 48 | 0.15 | 7.2 | 3800 | 1.96 69.2 | 0.28 7.11 | 45 | 89 | |
| JCD09238-0B(Q68) | 92x92x38 | JCD0923812LB1A0B(Q68) | B | 12 | 0.5 | 6 | 4300 | 2.75 97.1 | 0.7 17.8 | 52 | 200 |
| | 92x92x38 | JCD0923812MB1A0B(Q68) | B | 12 | 0.9 | 10.8 | 5000 | 3.09 109.2 | 0.86 21.8 | 58 | 200 |
| | 92x92x38 | JCD0923812HB1A0B(Q68) | B | 12 | 1.2 | 14.4 | 6000 | 3.5 123.4 | 1.12 28.4 | 64 | 200 |
| | 92x92x38 | JCD0923812UB1A0B(Q68) | B | 12 | 2.5 | 30 | 7000 | 4.12 145.6 | 1.46 37.1 | 67 | 200 |
| | 92x92x38 | JCD0923812VB1A0B(Q68) | B | 12 | 2.95 | 35.4 | 8000 | 4.71 166.4 | 1.91 48.5 | 72 | 200 |
| | 92x92x38 | JCD0923824LB1A0B(Q68) | B | 24 | 0.35 | 8.4 | 4300 | 2.75 97.1 | 0.7 17.8 | 52 | 200 |
| | 92x92x38 | JCD0923824MB1A0B(Q68) | B | 24 | 0.45 | 10.8 | 5000 | 3.09 109.2 | 0.86 21.8 | 58 | 200 |
| | 92x92x38 | JCD0923824HB1A0B(Q68) | B | 24 | 0.76 | 18.24 | 6000 | 3.5 123.4 | 1.12 28.4 | 64 | 200 |
| | 92x92x38 | JCD0923824UB1A0B(Q68) | B | 24 | 1.1 | 26.4 | 7000 | 4.12 145.6 | 1.46 37.1 | 67 | 200 |
| | 92x92x38 | JCD0923824VB1A0B(Q68) | B | 24 | 1.7 | 40.8 | 8000 | 4.71 166.4 | 1.91 48.5 | 72 | 200 |
| | 92x92x38 | JCD0923848LB1A0B(Q68) | B | 48 | 0.24 | 11.52 | 4300 | 2.75 97.1 | 0.7 17.8 | 52 | 200 |
| | 92x92x38 | JCD0923848MB1A0B(Q68) | B | 48 | 0.28 | 13.44 | 5000 | 3.09 109.2 | 0.86 21.8 | 58 | 200 |
| | 92x92x38 | JCD0923848HB1A0B(Q68) | B | 48 | 0.41 | 19.68 | 6000 | 3.5 123.4 | 1.12 28.4 | 64 | 200 |
| | 92x92x38 | JCD0923848UB1A0B(Q68) | B | 48 | 0.72 | 34.56 | 7000 | 4.12 145.6 | 1.46 37.1 | 67 | 200 |
| | 92x92x38 | JCD0923848VB1A0B(Q68) | B | 48 | 0.94 | 45.12 | 8000 | 4.71 166.4 | 1.91 48.5 | 72 | 200 |
| JCD12025-0E(Q68) | 120x120x25 | JCD1202512JB1A0E(Q68) | B | 12 | 0.08 | 0.96 | 1200 | 1.15 40.6 | 0.08 2.03 | 19 | 152 |
| | 120x120x25 | JCD1202512LB1A0E(Q68) | B | 12 | 0.18 | 2.16 | 1900 | 1.97 69.6 | 0.13 3.3 | 29 | 152 |
| | 120x120x25 | JCD1202512MB1A0E(Q68) | B | 12 | 0.2 | 2.4 | 2200 | 2.21 78.2 | 0.18 4.57 | 31 | 152 |
| | 120x120x25 | JCD1202512HB1A0E(Q68) | B | 12 | 0.28 | 3.36 | 2500 | 2.42 85.5 | 0.2 5.08 | 36 | 152 |
| | 120x120x25 | JCD1202524JB1A0E(Q68) | B | 24 | 0.05 | 1.2 | 1200 | 1.15 40.6 | 0.08 2.03 | 19 | 152 |
| | 120x120x25 | JCD1202524LB1A0E(Q68) | B | 24 | 0.1 | 2.4 | 1900 | 1.97 69.6 | 0.13 3.3 | 29 | 152 |
| | 120x120x25 | JCD1202524MB1A0E(Q68) | B | 24 | 0.18 | 4.32 | 2200 | 2.21 78.2 | 0.18 4.57 | 31 | 152 |
| | 120x120x25 | JCD1202524HB1A0E(Q68) | B | 24 | 0.26 | 6.24 | 2500 | 2.42 85.5 | 0.2 5.08 | 36 | 152 |
| JCD12025-0D(Q68) | 120x120x25 | JCD1202512HB1A0D(Q68) | B | 12 | 0.28 | 3.36 | 2500 | 3.15 111.2 | 0.22 5.6 | 44 | 155 |
| | 120x120x25 | JCD1202512UB1A0D(Q68) | B | 12 | 0.47 | 5.64 | 3100 | 3.55 125.4 | 0.29 7.4 | 48 | 155 |
| | 120x120x25 | JCD1202524HB1A0D(Q68) | B | 24 | 0.25 | 6 | 2500 | 3.15 111.2 | 0.22 5.6 | 44 | 155 |



WATERPROOF FAN (IP68)

JCD 60mm ~ 172mm / Thickness : min 25mm ~ max 51mm

*Noise is measured at the distance of 1 meter from the axis of intake. Specifications are subject to change without prior notice.

Bearing type: B=Ball F=Fluid

Option:    

| Frame size (mm) | Model No. | Bearing Type | Rated Voltage (VDC) | Current (A) | Power (W) | Rated Speed (RPM) | Maximum AirFlow (CMM) | Maximum AirFlow (CFM) | Maximum Pressure (InAq) | Maximum Pressure (mmAq) | *Noise Level (dB/A) | Weight (g) | |
|------------------|-----------------------|-----------------------|---------------------|-------------|-----------|-------------------|-----------------------|-----------------------|-------------------------|-------------------------|---------------------|------------|-----|
| 120x120x25 | JCD1202524UB1A0D(Q68) | B | 24 | 0.3 | 7.2 | 3100 | 3.55 | 125.4 | 0.29 | 7.4 | 48 | 155 | |
| 120x120x25 | JCD1202548HB1A0D(Q68) | B | 48 | 0.1 | 4.8 | 2500 | 3.15 | 111.2 | 0.22 | 5.6 | 44 | 155 | |
| 120x120x25 | JCD1202548UB1A0D(Q68) | B | 48 | 0.12 | 5.76 | 3100 | 3.55 | 125.4 | 0.29 | 7.4 | 48 | 155 | |
| JCD12025-0C(Q68) | 120x120x25 | JCD1202512JB1A0C(Q68) | B | 12 | 0.2 | 2.4 | 2100 | 1.92 | 67.7 | 0.17 | 4.32 | 35 | 230 |
| | 120x120x25 | JCD1202512LB1A0C(Q68) | B | 12 | 0.3 | 3.6 | 2500 | 2.19 | 77.2 | 0.23 | 5.84 | 39 | 230 |
| | 120x120x25 | JCD1202512MB1A0C(Q68) | B | 12 | 0.48 | 5.76 | 2800 | 2.46 | 86.7 | 0.28 | 7.11 | 42 | 230 |
| | 120x120x25 | JCD1202512HB1A0C(Q68) | B | 12 | 0.5 | 6 | 3400 | 2.94 | 103.9 | 0.4 | 10.16 | 47 | 230 |
| | 120x120x25 | JCD1202512UB1A0C(Q68) | B | 12 | 0.62 | 7.44 | 3700 | 3.25 | 114.8 | 0.46 | 11.68 | 50 | 230 |
| | 120x120x25 | JCD1202512VB1A0C(Q68) | B | 12 | 0.65 | 7.8 | 4000 | 3.43 | 121.1 | 0.51 | 12.95 | 52 | 230 |
| | 120x120x25 | JCD1202524JB1A0C(Q68) | B | 24 | 0.12 | 2.88 | 2100 | 1.92 | 67.7 | 0.17 | 4.32 | 35 | 230 |
| | 120x120x25 | JCD1202524LB1A0C(Q68) | B | 24 | 0.17 | 4.08 | 2500 | 2.19 | 77.2 | 0.23 | 5.84 | 39 | 230 |
| | 120x120x25 | JCD1202524MB1A0C(Q68) | B | 24 | 0.23 | 5.52 | 2800 | 2.46 | 86.7 | 0.28 | 7.11 | 42 | 230 |
| | 120x120x25 | JCD1202524HB1A0C(Q68) | B | 24 | 0.28 | 6.72 | 3400 | 2.95 | 103.9 | 0.4 | 10.16 | 47 | 230 |
| | 120x120x25 | JCD1202524UB1A0C(Q68) | B | 24 | 0.3 | 7.2 | 3700 | 3.25 | 114.8 | 0.46 | 11.68 | 50 | 230 |
| | 120x120x25 | JCD1202524VB1A0C(Q68) | B | 24 | 0.4 | 9.6 | 4000 | 3.43 | 121.1 | 0.51 | 12.95 | 52 | 230 |
| | 120x120x25 | JCD1202548LB1A0C(Q68) | B | 48 | 0.1 | 4.8 | 2500 | 2.19 | 77.2 | 0.23 | 5.84 | 39 | 230 |
| | 120x120x25 | JCD1202548MB1A0C(Q68) | B | 48 | 0.11 | 5.28 | 2800 | 2.46 | 86.7 | 0.28 | 7.11 | 42 | 230 |
| | 120x120x25 | JCD1202548UB1A0C(Q68) | B | 48 | 0.12 | 5.76 | 3400 | 2.95 | 103.9 | 0.4 | 10.16 | 47 | 230 |
| JCD12025-0T(Q68) | 120x120x25 | JCD1202512JB1A0T(Q68) | B | 12 | 0.15 | 1.8 | 1500 | 1.77 | 62.4 | 0.08 | 2.03 | 30 | 230 |
| | 120x120x25 | JCD1202512LB1A0T(Q68) | B | 12 | 0.25 | 3 | 2000 | 2.35 | 83.1 | 0.14 | 3.56 | 36 | 230 |
| | 120x120x25 | JCD1202512MB1A0T(Q68) | B | 12 | 0.4 | 4.8 | 2700 | 3.18 | 112.2 | 0.26 | 6.6 | 44 | 230 |
| | 120x120x25 | JCD1202512HB1A0T(Q68) | B | 12 | 0.65 | 7.8 | 3200 | 3.77 | 133 | 0.37 | 9.4 | 50 | 230 |
| | 120x120x25 | JCD1202524JB1A0T(Q68) | B | 24 | 0.1 | 2.4 | 1500 | 1.77 | 62.4 | 0.08 | 2.03 | 30 | 230 |
| | 120x120x25 | JCD1202524LB1A0T(Q68) | B | 24 | 0.15 | 3.6 | 2000 | 2.35 | 83.1 | 0.14 | 3.56 | 36 | 230 |
| | 120x120x25 | JCD1202524MB1A0T(Q68) | B | 24 | 0.2 | 4.8 | 2700 | 3.18 | 112.2 | 0.26 | 6.6 | 44 | 230 |
| | 120x120x25 | JCD1202524HB1A0T(Q68) | B | 24 | 0.35 | 8.4 | 3200 | 2.95 | 133 | 0.37 | 9.4 | 50 | 230 |
| JCD12038-0E(Q68) | 120x120x38 | JCD1203812MB1A0E(Q68) | B | 12 | 0.18 | 2.16 | 2300 | 2.87 | 101.4 | 0.3 | 8.13 | 38 | 260 |
| | 120x120x38 | JCD1203812HB1A0E(Q68) | B | 12 | 0.4 | 4.8 | 2600 | 3.25 | 114.7 | 0.41 | 10.41 | 41 | 260 |
| | 120x120x38 | JCD1203812UB1A0E(Q68) | B | 12 | 0.75 | 9 | 2900 | 3.49 | 123.2 | 0.45 | 11.43 | 44 | 260 |
| | 120x120x38 | JCD1203812VB1A0E(Q68) | B | 12 | 0.8 | 9.6 | 3200 | 3.85 | 135.9 | 0.54 | 13.72 | 48 | 260 |
| | 120x120x38 | JCD1203812WB1A0E(Q68) | B | 12 | 1.55 | 18.6 | 4200 | 5.05 | 178.4 | 0.94 | 23.88 | 54 | 260 |
| | 120x120x38 | JCD1203824LB1A0E(Q68) | B | 24 | 0.14 | 3.36 | 2300 | 2.87 | 101.4 | 0.32 | 8.13 | 38 | 260 |
| | 120x120x38 | JCD1203824MB1A0E(Q68) | B | 24 | 0.3 | 7.2 | 2600 | 3.25 | 114.7 | 0.41 | 10.41 | 41 | 260 |
| | 120x120x38 | JCD1203824HB1A0E(Q68) | B | 24 | 0.48 | 11.52 | 2900 | 3.49 | 123.2 | 0.45 | 11.43 | 44 | 260 |
| | 120x120x38 | JCD1203824UB1A0E(Q68) | B | 24 | 0.62 | 14.88 | 3200 | 3.85 | 135.9 | 0.54 | 13.72 | 48 | 260 |



WATERPROOF FAN (IP68)

JCD 60mm ~ 172mm / Thickness : min 25mm ~ max 51mm

*Noise is measured at the distance of 1 meter from the axis of intake. Specifications are subject to change without prior notice.

Bearing type: B=Ball F=Fluid

Option:    

| Frame size (mm) | Model No. | Bearing Type | Rated Voltage (VDC) | Current (A) | Power (W) | Rated Speed (RPM) | Maximum AirFlow (CMM) | Maximum AirFlow (CFM) | Maximum Pressure (InAq) | Maximum Pressure (mmAq) | *Noise Level (dB/A) | Weight (g) | |
|------------------|-----------------------|-----------------------|---------------------|-------------|-----------|-------------------|-----------------------|-----------------------|-------------------------|-------------------------|---------------------|------------|-----|
| 120x120x38 | JCD1203824VB1A0E(Q68) | B | 24 | 0.85 | 20.4 | 4200 | 5.05 | 178.4 | 0.94 | 23.88 | 54 | 260 | |
| 120x120x38 | JCD1203848IB1A0E(Q68) | B | 48 | 0.1 | 4.8 | 2300 | 2.87 | 101.4 | 0.32 | 8.13 | 38 | 260 | |
| 120x120x38 | JCD1203848JB1A0E(Q68) | B | 48 | 0.14 | 6.72 | 2600 | 3.25 | 114.7 | 0.41 | 10.41 | 41 | 260 | |
| 120x120x38 | JCD1203848LB1A0E(Q68) | B | 48 | 0.25 | 12 | 2900 | 3.49 | 123.2 | 0.45 | 11.43 | 44 | 260 | |
| 120x120x38 | JCD1203848MB1A0E(Q68) | B | 48 | 0.3 | 14.4 | 3200 | 3.85 | 135.9 | 0.54 | 13.72 | 48 | 260 | |
| 120x120x38 | JCD1203848HB1A0E(Q68) | B | 48 | 0.48 | 23.04 | 4200 | 5.05 | 178.4 | 0.94 | 23.88 | 54 | 260 | |
| JCD12038-0F(Q68) | 120x120x38 | JCD1203812LB1A0F(Q68) | B | 12 | 0.4 | 4.8 | 2600 | 3.25 | 114.7 | 0.41 | 10.4 | 41 | 320 |
| | 120x120x38 | JCD1203812MB1A0F(Q68) | B | 12 | 0.5 | 6 | 2900 | 3.49 | 123.2 | 0.45 | 11.4 | 44 | 320 |
| | 120x120x38 | JCD1203812HB1A0F(Q68) | B | 12 | 0.8 | 9.6 | 3200 | 3.85 | 135.9 | 0.54 | 13.7 | 48 | 320 |
| | 120x120x38 | JCD1203812UB1A0F(Q68) | B | 12 | 1.6 | 19.2 | 4200 | 5.05 | 178.4 | 0.94 | 23.9 | 54 | 320 |
| | 120x120x38 | JCD1203824JB1A0F(Q68) | B | 24 | 0.18 | 4.32 | 2300 | 2.87 | 101.4 | 0.32 | 8.12 | 38 | 320 |
| | 120x120x38 | JCD1203824LB1A0F(Q68) | B | 24 | 0.25 | 6 | 2600 | 3.25 | 114.7 | 0.41 | 10.4 | 41 | 320 |
| | 120x120x38 | JCD1203824MB1A0F(Q68) | B | 24 | 0.4 | 9.6 | 2900 | 3.49 | 123.2 | 0.45 | 11.4 | 44 | 320 |
| | 120x120x38 | JCD1203824HB1A0F(Q68) | B | 24 | 0.46 | 11.04 | 3200 | 3.85 | 135.9 | 0.54 | 13.7 | 48 | 320 |
| | 120x120x38 | JCD1203824UB1A0F(Q68) | B | 24 | 0.8 | 19.2 | 4200 | 5.05 | 178.4 | 0.94 | 23.9 | 54 | 320 |
| | 120x120x38 | JCD1203848JB1A0F(Q68) | B | 48 | 0.09 | 4.32 | 2300 | 2.87 | 101.4 | 0.32 | 8.12 | 38 | 320 |
| | 120x120x38 | JCD1203848LB1A0F(Q68) | B | 48 | 0.18 | 8.64 | 2600 | 3.25 | 114.7 | 0.41 | 10.4 | 41 | 320 |
| | 120x120x38 | JCD1203848MB1A0F(Q68) | B | 48 | 0.2 | 9.6 | 2900 | 3.49 | 123.2 | 0.45 | 11.4 | 44 | 320 |
| | 120x120x38 | JCD1203848HB1A0F(Q68) | B | 48 | 0.3 | 14.4 | 3200 | 3.85 | 135.9 | 0.54 | 13.7 | 48 | 320 |
| | 120x120x38 | JCD1203848UB1A0F(Q68) | B | 48 | 0.53 | 25.44 | 4200 | 5.05 | 178.4 | 0.94 | 23.9 | 54 | 320 |
| JCD12038-0D(Q68) | 120x120x38 | JCD1203812JB1A0D(Q68) | B | 12 | 1.5 | 18 | 4100 | 5.4 | 190.5 | 0.69 | 17.53 | 56 | 280 |
| | 120x120x38 | JCD1203812LB1A0D(Q68) | B | 12 | 1.75 | 21 | 4600 | 6.02 | 212.6 | 0.84 | 21.34 | 59 | 280 |
| | 120x120x38 | JCD1203824JB1A0D(Q68) | B | 24 | 0.7 | 16.8 | 4100 | 5.4 | 190.5 | 0.69 | 17.53 | 56 | 280 |
| | 120x120x38 | JCD1203824LB1A0D(Q68) | B | 24 | 0.85 | 20.4 | 4600 | 6.02 | 212.6 | 0.84 | 21.34 | 59 | 280 |
| | 120x120x38 | JCD1203824MB1A0D(Q68) | B | 24 | 1.45 | 34.8 | 5200 | 6.83 | 241 | 1.08 | 27.43 | 62 | 280 |
| | 120x120x38 | JCD1203848JB1A0D(Q68) | B | 48 | 0.41 | 19.68 | 4100 | 5.4 | 190.5 | 0.69 | 17.53 | 56 | 280 |
| | 120x120x38 | JCD1203848LB1A0D(Q68) | B | 48 | 0.47 | 22.56 | 4600 | 6.02 | 212.6 | 0.84 | 21.34 | 59 | 280 |
| | 120x120x38 | JCD1203848MB1A0D(Q68) | B | 48 | 0.55 | 26.4 | 5200 | 6.83 | 241 | 1.08 | 27.43 | 62 | 280 |
| JCD12038-0B(Q68) | 120x120x38 | JCD1203812LB1A0B(Q68) | B | 12 | 2 | 24 | 4000 | 4.85 | 171.4 | 0.7 | 17.78 | 60 | 450 |
| | 120x120x38 | JCD1203812MB1A0B(Q68) | B | 12 | 2.5 | 30 | 4800 | 5.84 | 206.3 | 1.03 | 26.16 | 65 | 450 |
| | 120x120x38 | JCD1203812HB1A0B(Q68) | B | 12 | 3.88 | 46.56 | 5500 | 6.65 | 234.7 | 1.35 | 34.29 | 69 | 450 |
| | 120x120x38 | JCD1203824LB1A0B(Q68) | B | 24 | 1.3 | 31.2 | 4000 | 4.85 | 171.4 | 0.7 | 17.78 | 60 | 450 |
| | 120x120x38 | JCD1203824MB1A0B(Q68) | B | 24 | 1.8 | 43.2 | 4800 | 5.84 | 206.3 | 1.03 | 26.16 | 65 | 450 |
| | 120x120x38 | JCD1203824HB1A0B(Q68) | B | 24 | 2.5 | 60 | 5500 | 6.65 | 234.7 | 1.35 | 34.29 | 69 | 450 |
| | 120x120x38 | JCD1203824UB1A0B(Q68) | B | 24 | 2.72 | 65.28 | 6200 | 7.53 | 265.8 | 1.74 | 44.2 | 72 | 450 |



WATERPROOF FAN (IP68)

JCD 60mm ~ 172mm / Thickness : min 25mm ~ max 51mm

*Noise is measured at the distance of 1 meter from the axis of intake. Specifications are subject to change without prior notice.

Bearing type: B=Ball F=Fluid

Option:    

| Frame size (mm) | Model No. | Bearing Type | Rated Voltage (VDC) | Current (A) | Power (W) | Rated Speed (RPM) | Maximum AirFlow (CMM) (CFM) | Maximum Pressure (InAq) (mmAq) | *Noise Level (dB/A) | Weight (g) | |
|------------------|-----------------------|-----------------------|---------------------|-------------|-----------|-------------------|-----------------------------|--------------------------------|---------------------|------------|-----|
| 120x120x38 | JCD1203848LB1A0B(Q68) | B | 48 | 0.6 | 28.8 | 4000 | 4.85 171.4 | 0.7 17.78 | 60 | 450 | |
| 120x120x38 | JCD1203848MB1A0B(Q68) | B | 48 | 0.9 | 43.2 | 4800 | 5.84 206.3 | 1.03 26.16 | 65 | 450 | |
| 120x120x38 | JCD1203848HB1A0B(Q68) | B | 48 | 1.2 | 57.6 | 5500 | 6.65 234.7 | 1.35 34.29 | 69 | 450 | |
| 120x120x38 | JCD1203848UB1A0B(Q68) | B | 48 | 1.3 | 62.4 | 6200 | 7.53 265.8 | 1.74 44.2 | 72 | 450 | |
| JCD17251-0E(Q68) | 172x150x51 | JCD1725124JB1A0E(Q68) | B | 24 | 0.75 | 18 | 3500 | 7.44 263 | 0.82 20.83 | 57 | 610 |
| | 172x150x51 | JCD1725124LB1A0E(Q68) | B | 24 | 1 | 24 | 4000 | 8.24 291 | 0.91 23.11 | 62 | 610 |
| | 172x150x51 | JCD1725124MB1A0E(Q68) | B | 24 | 1.4 | 33.6 | 4400 | 9.14 323 | 1.06 26.92 | 64 | 610 |
| | 172x150x51 | JCD1725124HB1A0E(Q68) | B | 24 | 1.6 | 38.4 | 4800 | 9.9 350 | 1.24 31.5 | 66 | 610 |
| | 172x150x51 | JCD1725124UB1A0E(Q68) | B | 24 | 2.4 | 57.6 | 5200 | 10.7 378 | 1.36 34.54 | 68 | 610 |
| | 172x150x51 | JCD1725148JB1A0E(Q68) | B | 48 | 0.5 | 24 | 3500 | 7.44 263 | 0.82 20.83 | 57 | 610 |
| | 172x150x51 | JCD1725148LB1A0E(Q68) | B | 48 | 0.5 | 24 | 4000 | 8.24 291 | 0.91 23.11 | 62 | 610 |
| | 172x150x51 | JCD1725148MB1A0E(Q68) | B | 48 | 0.7 | 33.6 | 4400 | 9.14 323 | 1.06 26.92 | 64 | 610 |
| | 172x150x51 | JCD1725148HB1A0E(Q68) | B | 48 | 0.8 | 38.4 | 4800 | 9.9 350 | 1.24 31.5 | 66 | 610 |
| | 172x150x51 | JCD1725148UB1A0E(Q68) | B | 48 | 1 | 48 | 5200 | 10.7 378 | 1.36 34.54 | 68 | 610 |
| | 172x150x51 | JCD1725148VB1A0E(Q68) | B | 48 | 2.3 | 110.4 | 6500 | 13.37 472.5 | 2.12 53.85 | 73 | 610 |
| JCD17251-0F(Q68) | 172x150x51 | JCD1725124LB1A0F(Q68) | B | 24 | 1 | 24 | 4000 | 8.8 310.6 | 1.19 30.23 | 60 | 700 |
| | 172x150x51 | JCD1725124MB1A0F(Q68) | B | 24 | 1.4 | 33.6 | 4400 | 9.93 350.5 | 1.47 37.34 | 62 | 700 |
| | 172x150x51 | JCD1725124HB1A0F(Q68) | B | 24 | 1.6 | 38.4 | 4800 | 10.77 380.3 | 1.75 44.45 | 64 | 700 |
| | 172x150x51 | JCD1725124UB1A0F(Q68) | B | 24 | 2.4 | 57.6 | 5200 | 11.63 410.5 | 2.08 52.83 | 67 | 700 |
| | 172x150x51 | JCD1725148LB1A0F(Q68) | B | 24 | 0.71 | 17.04 | 4000 | 8.8 310.6 | 1.19 30.23 | 60 | 700 |
| | 172x150x51 | JCD1725148MB1A0F(Q68) | B | 48 | 0.88 | 42.24 | 4400 | 9.93 350.5 | 1.47 37.34 | 62 | 700 |
| | 172x150x51 | JCD1725148HB1A0F(Q68) | B | 48 | 1.22 | 58.56 | 4800 | 10.77 380.3 | 1.75 44.45 | 64 | 700 |
| | 172x150x51 | JCD1725148UB1A0F(Q68) | B | 48 | 1.52 | 72.96 | 5200 | 11.63 410.5 | 2.08 52.83 | 67 | 700 |