

**ADDA USA
AC FAN SPECIFICATIONS**

| Frame Size | Model Part No. | Bearing Type | Input Volt. / Freq (V/Hz) | Current (A) | Power (W) | Speed (RPM) | Air Flow (CFM) | Pressure (mmAq) | Noise (dB/A) | Weight (g) | Connection Type | Safety Approvals | Units Per Box | Box Wt (LBS.) |
|----------------|-----------------|--------------|---------------------------|-------------|-----------|-------------|----------------|-----------------|--------------|------------|------------------------|------------------|---------------|---------------|
| 80 X 80 X 25 | AA8251MB-AT(AW) | B,S,or X | 115/50 | 0.15 | 17.3 | 1900 | 14.6 | 1.5 | 18.3 | 191 | Terminal or Lead Wires | CE | 200 | 91 |
| | | | 115/60 | 0.13 | 14.9 | 2500 | 18.9 | 2.75 | 24 | | | | | |
| 80 X 80 X 25 | AA8252MX-AT(AW) | B,S,or X | 230/50 | 0.07 | 16.1 | 1850 | 14.6 | 1.5 | 18.3 | 191 | Terminal or Lead Wires | CE | 200 | 91 |
| | | | 230/60 | 0.06 | 13.8 | 2450 | 18.9 | 2.75 | 24 | | | | | |
| 80 X 80 X 38 | AA8381HS-AT(AW) | B,S,or X | 115/50 | 0.13 | 8.98 | 2300 | 24 | 2.73 | 25.3 | 309 | Terminal or Lead Wires | UL,CUL,TUV,CE | 60 | 55 |
| | | | 115/60 | 0.1 | 6.75 | 2800 | 29.6 | 4.17 | 31.6 | | | | | |
| 80 X 80 X 38 | AA8381MS-AT(AW) | B,S,or X | 115/50 | 0.08 | 5.42 | 2300 | 24 | 2.73 | 25.3 | 309 | Terminal or Lead Wires | UL,CUL,TUV,CE | 60 | 55 |
| | | | 115/60 | 0.07 | 4.61 | 2400 | 25.1 | 3.04 | 26.2 | | | | | |
| 80 X 80 X 38 | AA8382HS-AT(AW) | B,S,or X | 230/50 | 0.07 | 8.8 | 2300 | 24 | 2.73 | 25.3 | 309 | Terminal or Lead Wires | UL,CUL,TUV,CE | 60 | 55 |
| | | | 230/60 | 0.06 | 6.8 | 2800 | 29.6 | 4.17 | 31.6 | | | | | |
| 80 X 80 X 38 | AA8382MS-AT(AW) | B,S,or X | 230/50 | 0.05 | 6.8 | 2300 | 24 | 2.73 | 25.3 | 309 | Terminal or Lead Wires | UL,CUL,TUV,CE | 60 | 55 |
| | | | 230/60 | 0.05 | 5.7 | 2400 | 25.1 | 3.04 | 25.3 | | | | | |
| 92 X 92 X 25 | AA9251MS-AT(AW) | B,S,or X | 115/50 | 0.15 | 17.3 | 1650 | 22.8 | 1.15 | 21.1 | 220 | Terminal or Lead Wires | CE | 200 | 55 |
| | | | 115/60 | 0.13 | 14.9 | 2150 | 29.1 | 1.83 | 26.8 | | | | | |
| 92 X 92 X 25 | AA9252MB-AT(AW) | B,S,or X | 230/50 | 0.07 | 16.1 | 1650 | 22.8 | 1.15 | 21.1 | 220 | Terminal or Lead Wires | CE | 200 | 55 |
| | | | 230/60 | 0.06 | 13.8 | 2150 | 29.1 | 1.83 | 26.8 | | | | | |
| 120 X 120 X 25 | AA1251MS-AT(AW) | B,S,or X | 115/50 | 0.22 | 23 | 2050 | 61 | 3.23 | 38.7 | 339 | Terminal or Lead Wires | UL,CUL,CE | 90 | 75 |
| | | | 115/60 | 0.19 | 19.6 | 2400 | 69.4 | 3.85 | 44.1 | | | | | |
| 120 X 120 X 25 | AA1252MS-AT(AW) | B,S,or X | 230/50 | 0.11 | 20.7 | 2050 | 61 | 3.23 | 38.7 | 339 | Terminal or Lead Wires | UL,CUL,CE | 90 | 75 |
| | | | 230/60 | 0.1 | 18.4 | 2400 | 69.4 | 3.85 | 44.1 | | | | | |
| 120 X 120 X 38 | AA1281UX-AW(AW) | B,S,or X | 115/50 | 0.33 | 25.82 | 2500 | 100.2 | 0.24 | 45.8 | 545 | Terminal or Lead Wires | CE | 40 | 55 |
| | | | 115/60 | 0.27 | 21.43 | 2800 | 110 | 0.21 | 48.3 | | | | | |
| 120 X 120 X 38 | AA1281HB-AT(AW) | B,S,or X | 115/50 | 0.25 | 16.3 | 2400 | 92.6 | 4.8 | 43.5 | 545 | Terminal or Lead Wires | CE | 40 | 55 |
| | | | 115/60 | 0.2 | 14.2 | 2500 | 100.2 | 4.55 | 44.9 | | | | | |
| 120 X 120 X 38 | AA1282UX-AT(AW) | B,S,or X | 230/50 | 0.17 | 25.61 | 2500 | 100.2 | 0.24 | 45.8 | 545 | Terminal or Lead Wires | CE | 40 | 55 |
| | | | 230/60 | 0.13 | 20.96 | 2800 | 110 | 0.21 | 48.3 | | | | | |
| 120 X 120 X 38 | AA1282HB-AT(AW) | B,S,or X | 230/50 | 0.12 | 16 | 2400 | 92.6 | 4.8 | 43.5 | 545 | Terminal or Lead Wires | CE | 40 | 55 |
| | | | 230/60 | 0.1 | 14 | 2500 | 100.2 | 4.55 | 44.9 | | | | | |
| 120 X 120 X 38 | AA1281HX-AT(AW) | B,S,or X | 115/50 | 0.25 | 16.28 | 2600 | 83 | 0.28 | 42.2 | 547 | Terminal or Lead Wires | UL,CUL,TUV,CE | 40 | 55 |
| | | | 115/60 | 0.2 | 14.21 | 2900 | 93 | 0.25 | 44.5 | | | | | |
| 120 X 120 X 38 | AA1281MX-AT(AW) | B,S,or X | 115/50 | 0.25 | 15.76 | 2500 | 81.5 | 0.24 | 40 | 547 | Terminal or Lead Wires | UL,CUL,TUV,CE | 40 | 55 |
| | | | 115/60 | 0.21 | 13.74 | 2700 | 86.4 | 0.15 | 41 | | | | | |
| 120 X 120 X 38 | AA1281LX-AT(AW) | B,S,or X | 115/50 | 0.14 | 9.21 | 2400 | 75.9 | 0.17 | 40.1 | 547 | Terminal or Lead Wires | UL,CUL,TUV,CE | 40 | 55 |
| | | | 115/60 | 0.13 | 8.86 | 2100 | 63.8 | 0.08 | 37.9 | | | | | |
| 120 X 120 X 38 | AA1281DX-AT(AW) | B,S,or X | 115/50 | 0.12 | 8.24 | 2300 | 73.5 | 0.14 | 39.2 | 547 | Terminal or Lead Wires | UL,CUL,TUV,CE | 40 | 55 |
| | | | 115/60 | 0.11 | 7.89 | 1650 | 51.4 | 0.06 | 30.5 | | | | | |
| 120 X 120 X 38 | AA1282HX-AT(AW) | B,S,or X | 230/50 | 0.12 | 16 | 2600 | 83 | 0.28 | 42.2 | 547 | Terminal or Lead Wires | UL,CUL,TUV,CE | 40 | 55 |
| | | | 230/60 | 0.1 | 14 | 2900 | 93 | 0.25 | 44.5 | | | | | |
| 120 X 120 X 38 | AA1282MX-AT(AW) | B,S,or X | 230/50 | 0.1 | 13.7 | 2500 | 81.5 | 0.24 | 40 | 547 | Terminal or Lead Wires | UL,CUL,TUV,CE | 40 | 55 |
| | | | 230/60 | 0.09 | 12.6 | 2700 | 86.4 | 0.15 | 41 | | | | | |
| 120 X 120 X 38 | AA1282LX-AT(AW) | B,S,or X | 230/50 | 0.07 | 9.9 | 2400 | 75.9 | 0.17 | 40.1 | 547 | Terminal or Lead Wires | UL,CUL,TUV,CE | 40 | 55 |
| | | | 230/60 | 0.07 | 9.4 | 2100 | 63.8 | 0.08 | 37.9 | | | | | |
| 120 X 120 X 38 | AA1282DX-AT(AW) | B,S,or X | 230/50 | 0.06 | 8 | 2300 | 73.5 | 0.14 | 39.2 | 547 | Terminal or Lead Wires | UL,CUL,TUV,CE | 40 | 55 |
| | | | 230/60 | 0.06 | 7.6 | 1650 | 51.4 | 0.06 | 30.5 | | | | | |
| 172 X 150 X 50 | AA1751HB-AT(AW) | B,S,or X | 115/50 | 0.48 | 59.6 | 2700 | 194.6 | 12.75 | 52.3 | 922 | Terminal or Lead Wires | UL,CUL,CE | 20 | 47.3 |
| | | | 115/60 | 0.43 | 39.3 | 3000 | 218.2 | 7.75 | 54.7 | | | | | |
| 172 X 150 X 50 | AA1751MB-AT(AW) | B,S,or X | 115/50 | 0.35 | 29.8 | 2600 | 186 | 9.25 | 50.5 | 922 | Terminal or Lead Wires | UL,CUL,CE | 20 | 47.3 |
| | | | 115/60 | 0.34 | 29.3 | 2500 | 177.4 | 3.5 | 48.8 | | | | | |
| 172 X 150 X 50 | AA1752HB-AT(AW) | B,S,or X | 230/50 | 0.27 | 47.9 | 2700 | 196 | 12.25 | 51.3 | 922 | Terminal or Lead Wires | UL,CUL,CE | 20 | 47.3 |
| | | | 230/60 | 0.23 | 38.4 | 3000 | 217.7 | 7.25 | 53.9 | | | | | |
| 172 X 150 X 50 | AA1752MB-AT(AW) | B,S,or X | 230/50 | 0.19 | 32.6 | 2600 | 185.3 | 9 | 50.4 | 922 | Terminal or Lead Wires | UL,CUL,CE | 20 | 47.3 |
| | | | 230/60 | 0.19 | 29.9 | 2500 | 178.6 | 3.25 | 48.9 | | | | | |

NOTE B=Ball S=Sleeve X= Hypro AT= Terminals AW= Wires

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All specifications subject to change without notice.