

92X92X25 mm

JA0925-0N Series

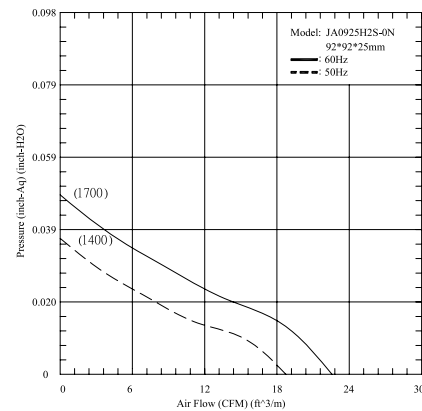
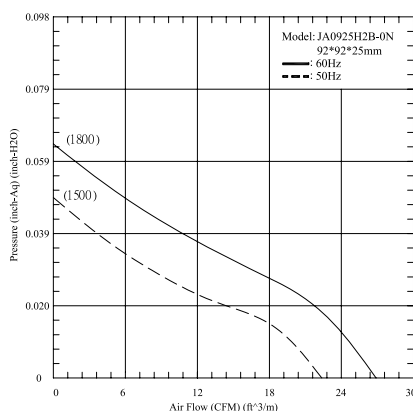
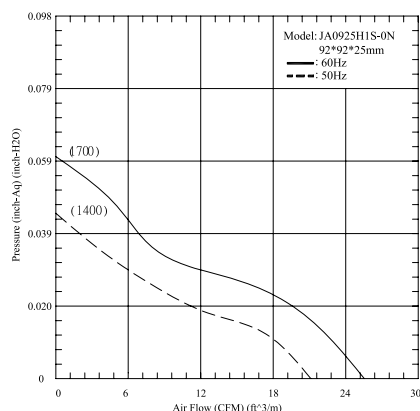
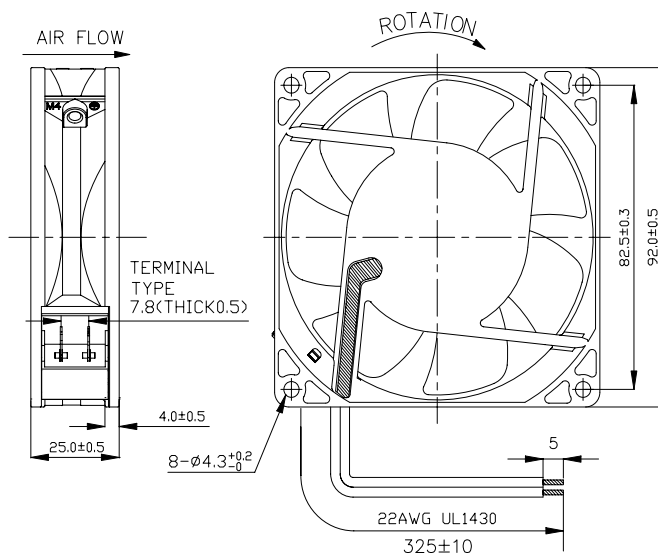
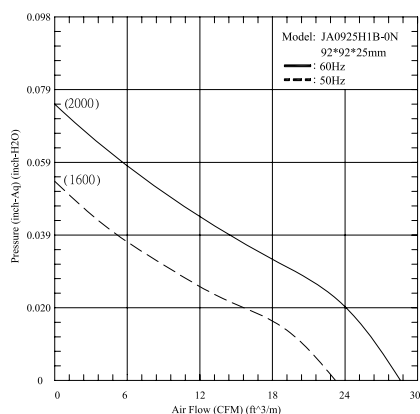


- **Motor** : Two-pole shaded pole induction motor
- **Frame** : Aluminum Alloy, Painted black
- **Impeller** : Retardant thermoplastic in black color, rated UL94V-0
- **Speed Range** : $\pm 10\%$
- **Impedance protected**

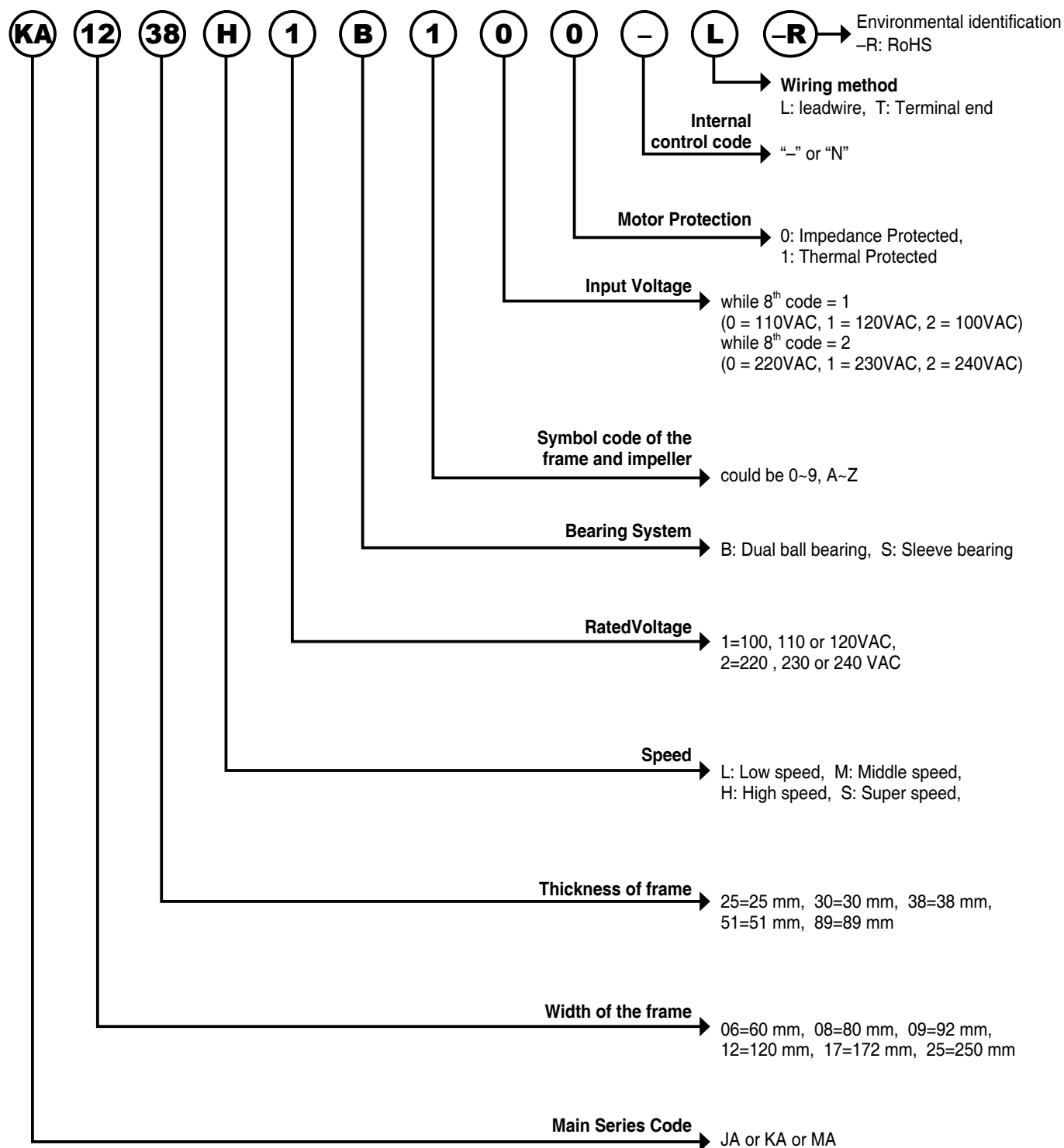
SPECIFICATIONS

Model	Bearing	Nominal Voltage (V)	Frequency (Hz)	Air Flow (CFM)	Static Pressure (inchH ₂ O)	Speed (R.P.M.)	Nominal Current (Amp)	Input Power (Watt)	Noise (dBA)	Weight (g)
JA0925H1B0N	Dual Ball	110 - 120	50	23.24	0.054	1600	0.11	10	20.3	205
			60	28.59	0.075	2000		8	24.9	
JA0925H1S0N	Sleeve		50	19.7	0.041	1400		10	15.1	
			60	23.19	0.053	1700		8	21.9	
JA0925H2B0N	Dual Ball	220 - 240	50	21.37	0.046	1500	0.05	10	16.3	
			60	25.78	0.059	1800		8	24.7	
JA0925H2S0N	Sleeve		50	18.71	0.037	1400		10	16.3	
			60	22.56	0.049	1700		8	20.7	

Specifications subject to change without notice



Part Number System



Reference List of Measure Unit

Air Flow Unit (風量單位)

CFM : Cubic Feet Per Minute (ft^3/min ; 立方英尺/分)

CMM : Cubic Meter Per Minute (m^3/min ; 立方公尺/分)

CMH : Cubic Meter Per Hour (m^3/hr ; 立方公尺/小時)

Air Flow Unit Conversion (風量單位換算表)

CFM	CMM	CMH
1	0.0283	1.698
35.3	1	60
0.588	0.0167	1

Static Pressure Unit (靜壓單位)

Pa : Pascal ($\text{Pa} = \text{N}/\text{m}^2$; 牛頓/平方米)

mmAq : $1 \text{ mmAq} = 1 \text{ mmH}_2\text{O}$

Static Pressure Unit Conversion (靜壓單位換算表)

Pa	mmH ₂ O	inch H ₂ O
1	0.10197	0.004017
9.80665	1	0.03939
249	25.4	1