



Characteristics

Size: 120 x 120 x 38mm (4.72" x 4.72 " x 1.5 ")

Construction: Die-cast aluminum housing. Impeller is UL 94V-0 rating. Impedance protected. Lead wire or Terminal is available. Precise ball bearing or sleeve bearing system.

Operating Temperature:

Sleeve bearing -10°C to +70°C

Ball bearing -30°C to +80°C

Insulation resistance:

10 meg Ohms min. at 500V DC

(between frame and terminal)

Dielectric strength:

1500 VAC one minute

Weight: 500 grams



Model No.	Bearing	Rated voltage (VAC)	Frequency (Hz)	Max. Rated current (mA)	Max. input power (W)	Speed (r.p.m.)	Max Air Flow (CFM)	Max Air Pressure (mmH2O)	Noise dB(A)
KLA115AP120ASWLL	Sleeve	115	50/60	110/100	10/9	1550/1600	46.5/48	3.10/3.20	25/29
KLA115AP120ABWLL	Ball	115	50/60	110/100	10/9	1550/1600	46.5/48	3.10/3.20	25/29
KLA115AP120ASWL	Sleeve	115	50/60	120/110	10/9	1800/1900	57/63	3.20/4.20	30/34
KLA115AP120ABWL	Ball	115	50/60	120/110	10/9	1800/1900	57/63	3.20/4.20	30/34
KLA115AP120ASWM	Sleeve	115	50/60	130/120	11/10	2350/2400	71/72	4.70/4.80	35/39
KLA115AP120ABWM	Ball	115	50/60	130/120	11/10	2350/2400	71/72	4.70/4.80	35/39
KLA115AP120ASWH	Sleeve	115	50/60	220/200	18/16	2650/3000	89/100	6.00/7.60	46/48
KLA115AP120ABWH	Ball	115	50/60	220/200	18/16	2650/3000	89/100	6.00/7.60	46/48
KLA230AP120ASWL	Sleeve	230	50/60	65/60	10/9	1800/1900	57/63	3.20/4.20	30/34
KLA230AP120ABWL	Ball	230	50/60	65/60	10/9	1800/1900	57/63	3.20/4.20	30/34
KLA230AP120ASWM	Sleeve	230	50/60	108/107	11/10	2350/2400	71/72	4.70/4.80	35/39
KLA230AP120ABWM	Ball	230	50/60	108/107	11/10	2350/2400	71/72	4.70/4.80	35/39
KLA230AP120ASWH	Sleeve	230	50/60	135/110	22/19	2650/3000	89/100	6.00/7.60	46/48
KLA230AP120ABWH	Ball	230	50/60	135/110	22/19	2650/3000	89/100	6.00/7.60	46/48
KLA123AP120ASWH	Sleeve	230/115	50/60	150/250	23/19	2650/3000	89/100	6.00/7.60	46/48
KLA123AP120ASWH	Ball	230/115	50/60	150/250	23/19	2650/3000	89/100	6.00/7.60	46/48