



QL4AC Series

Crossflow Blower

176... 388mm x Ø 40mm

■ AC blower with shaded pole motor with sleeve bearings and terminals. Max ambient temperature of 60 C.

■ High volume and performance already at a low air velocity, therefore low noise level.

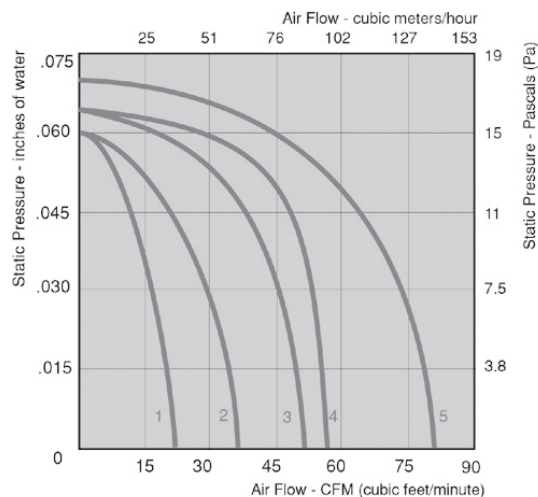
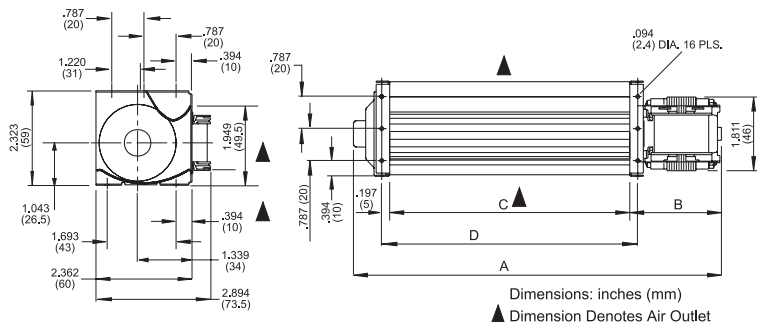
■ Fan propeller of aluminum and air duct housing of sheet steel.

■ Rotational direction CW looking at rotor.

■ UL, CSA, VDE approvals on some models. Please contact application engineering

Part Number	Model Number	Curve	CFM @ 0	VAC	Hertz	Power (W)	dBA	Motor Position	Bobbin Position	Insul. Class	Wgt. (lbs)
55444.10000	QL4100021124410000	1	22	115	50/60	6	35	Right	Front	A	1.00
55444.20000	QL4150021124420000	2	36	115	50/60	9	37	Right	Front	A	1.19
55444.30000	QL4200021184430000	3	51	115	50/60	11	40	Right	Front	A	1.38
55444.40000	QL4250021184440000	4	57	115	50/60	12	39	Right	Front	A	1.50
55444.50000	QL4300021244450000	5	81	115	50/60	18	43	Right	Front	A	1.81

Model Number	Motor Position	A		B		C		D	
		inch	mm	inch	mm	inch	mm	inch	mm
QL4100021124410000	Right	6.93	176	2.01	51	3.94	100	4.33	110
QL4150021124420000	Right	8.90	226	2.01	51	5.91	150	6.30	160
QL4200021184430000	Right	11.10	282	2.24	57	7.87	200	8.27	210
QL4250021184440000	Right	13.07	332	2.24	57	9.84	250	10.24	260
QL4300021244450000	Right	15.28	338	2.48	63	11.84	300	12.20	310



ebm-papst

e-mail: sales@us.ebmpapst.com - TEL: 860-674-1515 - FAX: 860-674-8536

ebm-papst Inc., 100 Hyde Road, Farmington, CT 06034 USA

ebm-papst Inc., 2004 © ebm-papst Inc. reserves the right to change any specifications or data without notice