



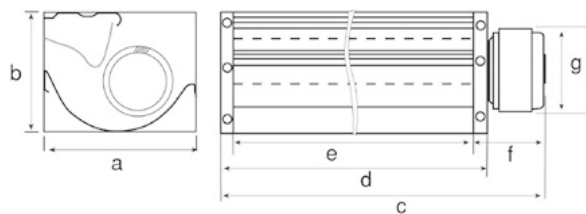
QR08 Series

Crossflow Blower

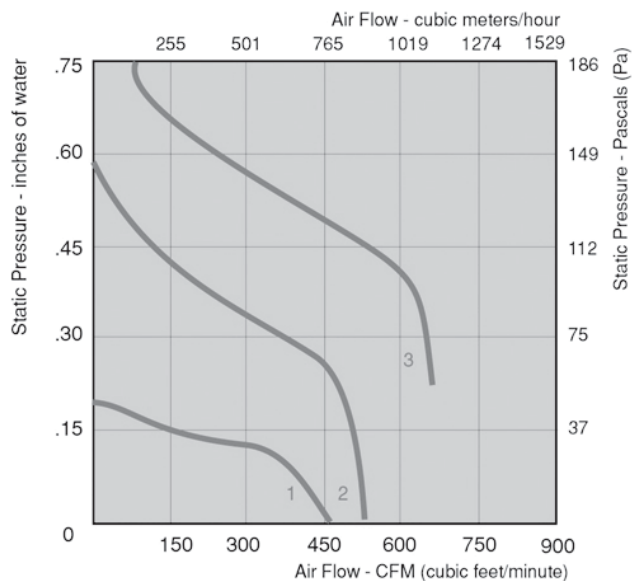
502... 641mm x Ø 92mm

- AC blower with single phase motor. 90° air flow. Ball bearings and terminals. Max ambient temperature of 40 C.
- Wide, even air flow distribution. "V" shaped guide vane suppresses noise.
- Fan propeller of aluminium 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	Curve	CFM @ 0	VAC	Hertz	Power (W)	dBA	Max Amb. Temp C	Bearing Type	Features	Capacitor (µF)	Wgt. (lbs)
QR08A-4/207785	1	456	230	50/60	72	70	40	Ball	Leads	2	10.0
QR08B-4/203229	1	456	230	50/60	72	70	40	Ball	Leads	2	10.0
QR08B-2/203233	2	506	230	50/60	190	75	40	Ball	Leads	4	11.0
QR08A-2/205803	3	676	230	50/60	275	80	40	Ball	Leads	5	13.0



PART NUMBER	a	b	c	d	e	f	g
QR08A-4/207785	6.69 (170)	5.51 (140)	19.76 (502)	17.71 (450)	14.96 (380)	3.39 (86)	3.62 (92)
QR08B-4/203229	6.69 (170)	5.51 (140)	19.76 (502)	17.71 (450)	14.96 (380)	3.39 (86)	3.62 (92)
QR08B-4/203233	6.69 (170)	5.51 (140)	20.24 (514)	17.71 (450)	14.96 (380)	3.86 (98)	3.62 (92)
QR08B-4/205803	6.69 (170)	5.51 (140)	25.24 (641)	22.44 (570)	19.69 (500)	4.13 (105)	3.62 (92)



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