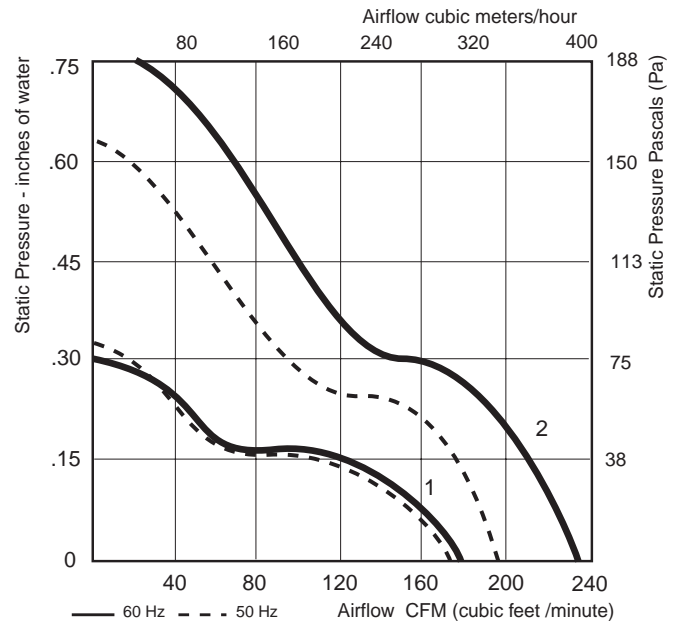
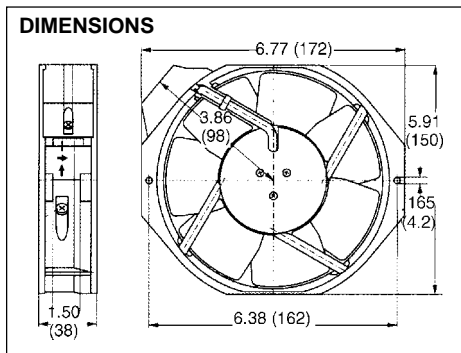


150 x 172 x 38mm (5.9" X 6.8" X 1.5") AC FAN

W2E142



5.91" X 6.77" X 1.50" AC Fan, All Metal, Air Exhaust – Over struts

Curve	PART NUMBER	Type of Bearing	AC Volts	Hertz	Watts	CFM @ 0"	dBA	Temp. Max °C	Wgt. (oz)	Features	Approvals*		
											UL	CSA	VDE
1	W2E142-CC13-16	Ball	115	50/60	16	175	54	75	32	.110" Terminals	√	√	
1	W2E142-CC15-16	Ball	230	50/60	16	175	54	75	32	.110" Terminals	√	√	
2	W2E142-BB05-01	Ball	115	50/60	24	230	57	80	32	.110" Terminals	√	√	√
2	W2E142-BB05-87	Ball	115	50/60	24	230	57	80	32	Terminals, Hall Effect	√	√	†
2	W2E142-BB01-01	Ball	230	50/60	24	230	57	80	32	.110" Terminals	√	√	√
2	W2E142-BB01-87	Ball	230	50/60	24	230	57	80	32	Terminals, Hall Effect	√	√	†

UL yellow card E54522, CSA file LR43145, VDE file 836 or 1718 († VDE 1166)

CONSTRUCTION MOUNTING & CONNECTION	Mounting:	From either face using .169" (4.3mm) holes	Connection:	Two spade terminals either .110" (2.8mm) or .187" (4.7mm) wide, .020" (.51mm) thick and .33" (8.5mm) long on .295" (7.5mm) centers
	Weight:	32 oz. (900g)	Options:	IP54
	Motor:	PSC external rotor motor		
	Housing:	Metal with metal impeller		

Call **ebm/Papst** at 860-674-1515 • Fax 860-674-8536 • E-mail: sales@ebm.com for Technical Assistance

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