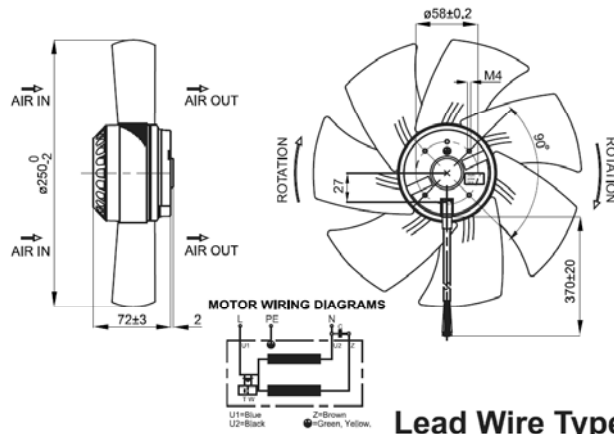


# MODEL: EA2880BMB SERIES E

Size :  $\varnothing 250 \times 72$   
Unit : mm

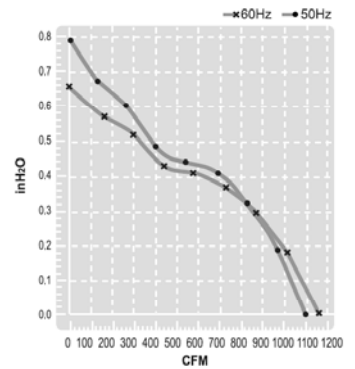


Thermal Protection



Lead Wire Type

(Axial Fan)



Model Spec	Rated Voltage V	Frequency Hz	Input Power W	Rated Current A	Locked Current A	Speed RPM	Maximum Air Flow m <sup>3</sup> /min	Maximum Air Flow CFM	Maximum Pressure mmH <sub>2</sub> O	Maximum Pressure InchH <sub>2</sub> O	Capacitor $\mu$ F/VDB	Noise dB	Weight KG
EA2880BMB-11HC2E	115V	50	112	1.00	1.90	2,550	31.0	1090	16.5	0.65	12/250	68	1.80
		60	148	1.50	1.90	2,700	32.0	1130	20.0	0.78		70	
EA2880BMB-23HC2E	230V	50	119	0.59	0.91	2,550	31.0	1090	16.5	0.65	4/450	68	1.80
		60	158	0.82	0.91	2,700	32.0	1130	20.0	0.78		70	

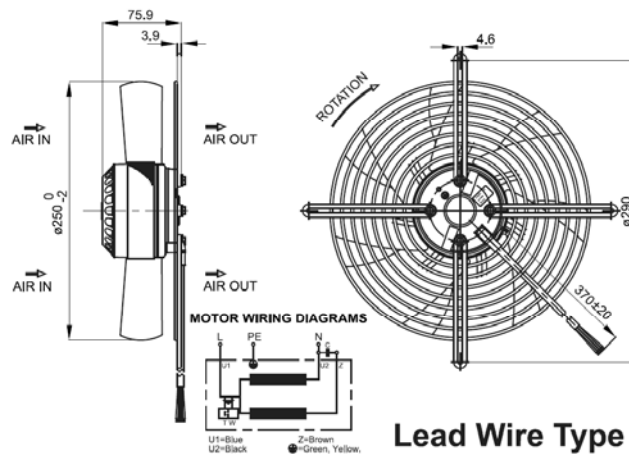
We reserve the right to change data without notice.

# MODEL: EA2880BMB SERIES B

Size :  $\varnothing 290 \times 75.9$   
Unit : mm

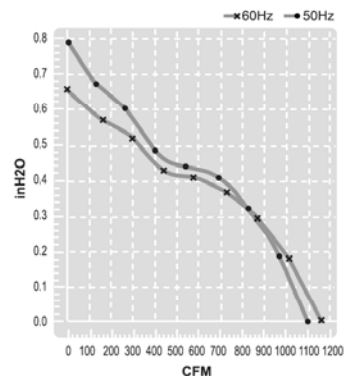


Thermal Protection



Lead Wire Type

(Axial Fan)



Model Spec	Rated Voltage V	Frequency Hz	Input Power W	Rated Current A	Locked Current A	Speed RPM	Maximum Air Flow m <sup>3</sup> /min	Maximum Air Flow CFM	Maximum Pressure mmH <sub>2</sub> O	Maximum Pressure InchH <sub>2</sub> O	Capacitor $\mu$ F/VDB	Noise dB	Weight KG
EA2880BMB-11HC2B	115V	50	112	1.00	1.90	2,550	31.0	1090	16.5	0.65	12/250	68	1.80
		60	148	1.50	1.90	2,700	32.0	1130	20.0	0.78		70	
EA2880BMB-23HC2B	230V	50	119	0.59	0.91	2,550	31.0	1090	16.5	0.65	4/450	68	1.80
		60	158	0.82	0.91	2,700	32.0	1130	20.0	0.78		70	

We reserve the right to change data without notice.