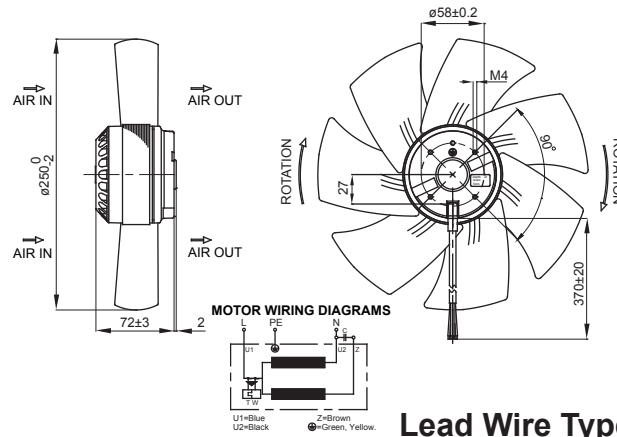
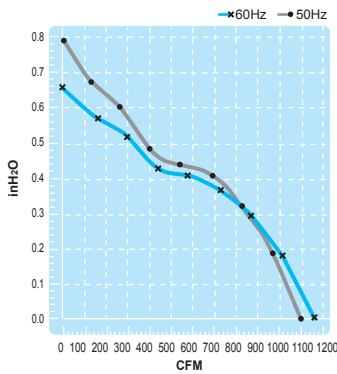


UF250BMB-E Series

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

(Axial Fan)



Lead Wire Type

Thermally-Protected

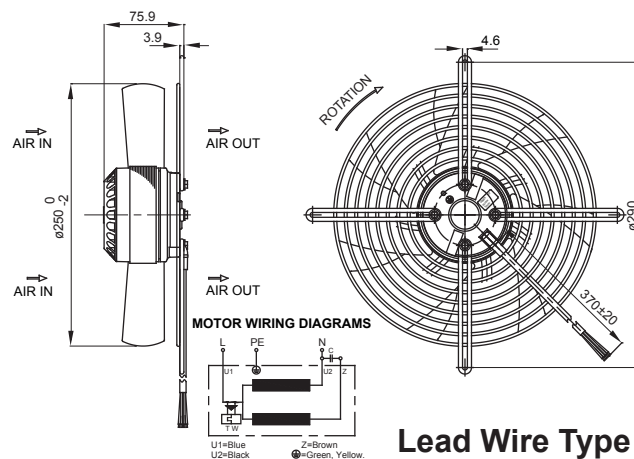
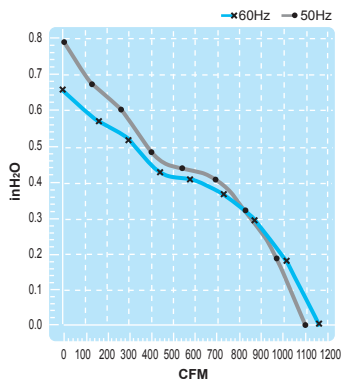


Spec.	Rated Voltage	Frequency	Input Power	Rated Current	Locked Current	Speed	Maximum Air Flow	Maximum Air Flow	Maximum Pressure	Maximum Pressure	Capacitor	Noise	Weight
Model	V	Hz	W	A	A	RPM	m ³ /min.	CFM	mmH ₂ O	InchH ₂ O	μF/VDB	dB	kg
UF250BMB11H1C2E	115	50	112	1.00	1.90	2550	31	1090	20.0	0.78	12/250	68	1.8
		60	148	1.50	1.90	2700	32	1130	16.5	0.65		70	
UF250BMB23H1C2E	230	50	119	0.59	0.91	2550	31	1090	20.0	0.78	4/450	68	1.8
		60	158	0.82	0.91	2700	32	1130	16.5	0.65		70	

UF250BMB-B Series

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

(Axial Fan)



Lead Wire Type

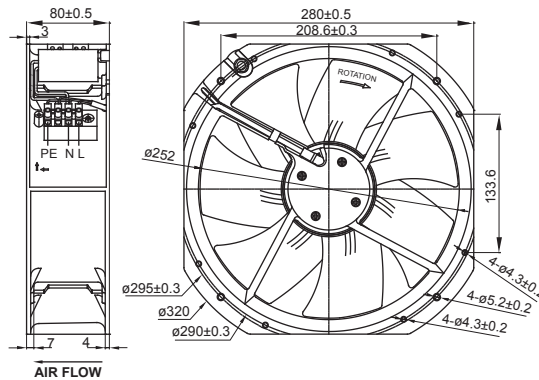
Thermally-Protected



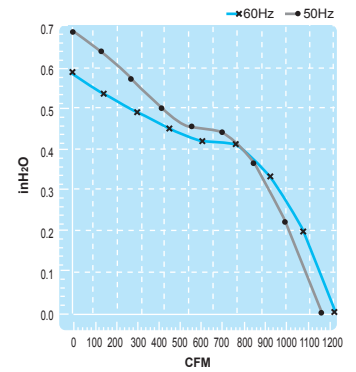
Spec.	Rated Voltage	Frequency	Input Power	Rated Current	Locked Current	Speed	Maximum Air Flow	Maximum Air Flow	Maximum Pressure	Maximum Pressure	Capacitor	Noise	Weight
Model	V	Hz	W	A	A	RPM	m ³ /min.	CFM	mmH ₂ O	InchH ₂ O	μF/VDB	dB	kg
UF250BMB11H1C2B	115	50	112	1.00	1.90	2550	31	1090	20.0	0.78	12/250	68	1.8
		60	148	1.50	1.90	2700	32	1130	16.5	0.65		70	
UF250BMB23H1C2B	230	50	119	0.59	0.91	2550	31	1090	20.0	0.78	4/450	68	1.8
		60	158	0.82	0.91	2700	32	1130	16.5	0.65		70	

UF250BMA Series

Size : 280 x 280 x 80
Unit : mm



(Axial Fan)



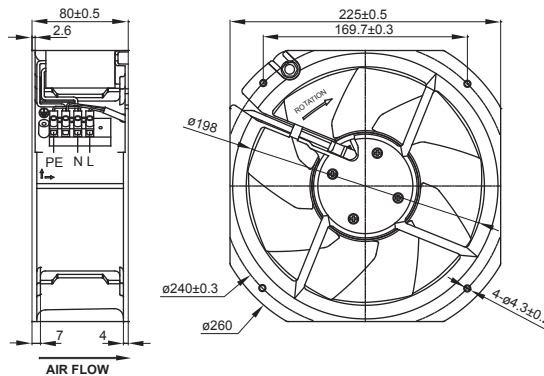
Thermally-Protected



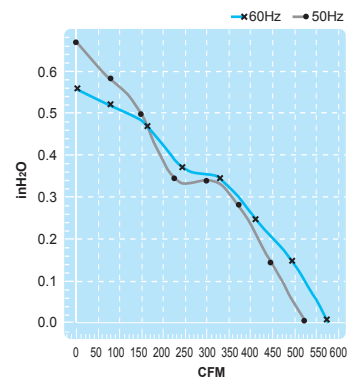
Spec. Model	Rated Voltage V	Frequency Hz	Input Power W	Rated Current A	Locked Current A	Speed RPM	Maximum Air Flow m ³ /min.	Maximum Air Flow CFM	Maximum Pressure mmH ₂ O	Maximum Pressure InchH ₂ O	Capacitor μF/VDB	Noise dB	Weight kg
UF250BMA11H1C2A	115	50	120	1.50	1.90	2400	29.8	1050	17.8	0.70	12/250	70	2.8
		60	157	1.20	1.90	2600	31.2	1100	15.0	0.59		71	
UF250BMA23H1C2A	230	50	119	0.52	0.83	2400	29.8	1050	17.8	0.70	4/450	70	2.8
		60	158	0.71	0.87	2600	31.2	1100	15.0	0.59		71	

UF200BMB Series

Size : 225 x 225 x 80
Unit : mm



(Axial Fan)



Thermally-Protected

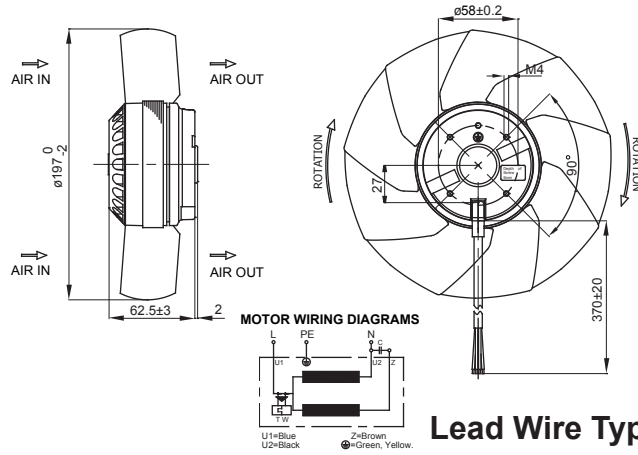
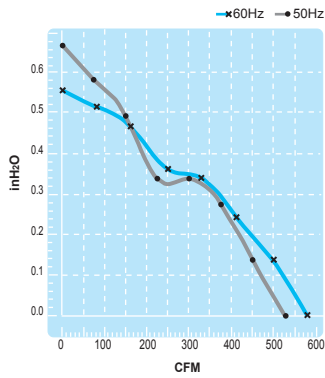


Spec. Model	Rated Voltage V	Frequency Hz	Input Power W	Rated Current A	Locked Current A	Speed RPM	Maximum Air Flow m ³ /min.	Maximum Air Flow CFM	Maximum Pressure mmH ₂ O	Maximum Pressure InchH ₂ O	Capacitor μF/VDB	Noise dB	Weight kg
UF200BMB11H1C2A	115	50	65	0.58	0.99	2550	15	530	17	0.67	5/250	59	2.1
		60	72	0.70	0.99	2800	17	600	14	0.55		61	
UF200BMB23H1C2A	230	50	74	0.29	0.50	2550	15	530	17	0.67	1.5/450	59	2.1
		60	80	0.35	0.50	2800	17	600	14	0.55		61	

UF200BMB-E Series

Size : $\varnothing 197 \times 62.5$
Unit : mm

(Axial Fan)



Lead Wire Type

Thermally-Protected

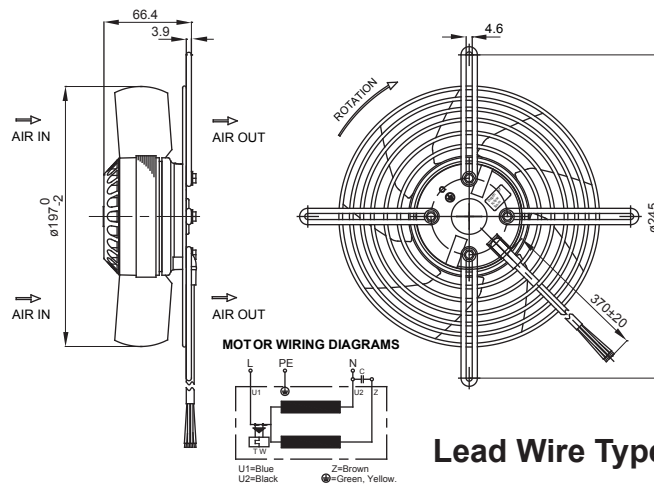
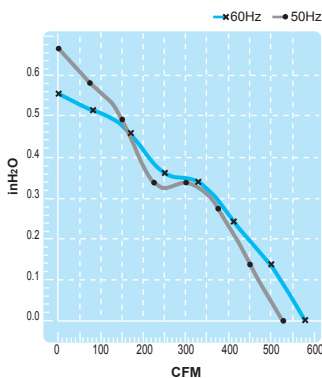


Spec.	Rated Voltage	Frequency	Input Power	Rated Current	Locked Current	Speed	Maximum Air Flow	Maximum Air Flow	Maximum Pressure	Maximum Pressure	Capacitor	Noise	Weight
Model	V	Hz	W	A	A	RPM	m ³ /min.	CFM	mmH ₂ O	InchH ₂ O	μF/VDB	dB	kg
UF200BMB11H1C2E	115	50	65	0.58	0.99	2550	15	530	17	0.67	5/250	59	1.4
		60	72	0.70	0.99	2800	17	600	14	0.55		61	
UF200BMB23H1C2E	230	50	74	0.29	0.50	2550	15	530	17	0.67	1.5/450	59	1.4
		60	80	0.35	0.50	2800	17	600	14	0.55		61	

UF200BMB-B Series

Size : $\varnothing 245 \times 66.4$
Unit : mm

(Axial Fan)



Lead Wire Type

Thermally-Protected



Spec.	Rated Voltage	Frequency	Input Power	Rated Current	Locked Current	Speed	Maximum Air Flow	Maximum Air Flow	Maximum Pressure	Maximum Pressure	Capacitor	Noise	Weight
Model	V	Hz	W	A	A	RPM	m ³ /min.	CFM	mmH ₂ O	InchH ₂ O	μF/VDB	dB	kg
UF200BMB11H1C2B	115	50	65	0.58	0.99	2550	15	530	17	0.67	5/250	59	1.4
		60	72	0.70	0.99	2800	17	600	14	0.55		61	
UF200BMB23H1C2B	230	50	74	0.29	0.50	2550	15	530	17	0.67	1.5/450	59	1.4
		60	80	0.35	0.50	2800	17	600	14	0.55		61	