



# Single Inlet Blower 110v 2Pole Performance



**Impeller:** Steel

**Ambient Temperature Range:** -20°C ~ +70°C

**Insulation:** F class

**Bearing:** Ball

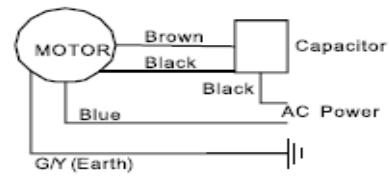
**Motor Structure:** Outer rotor Motor

**Motor protection:** Thermal Protected

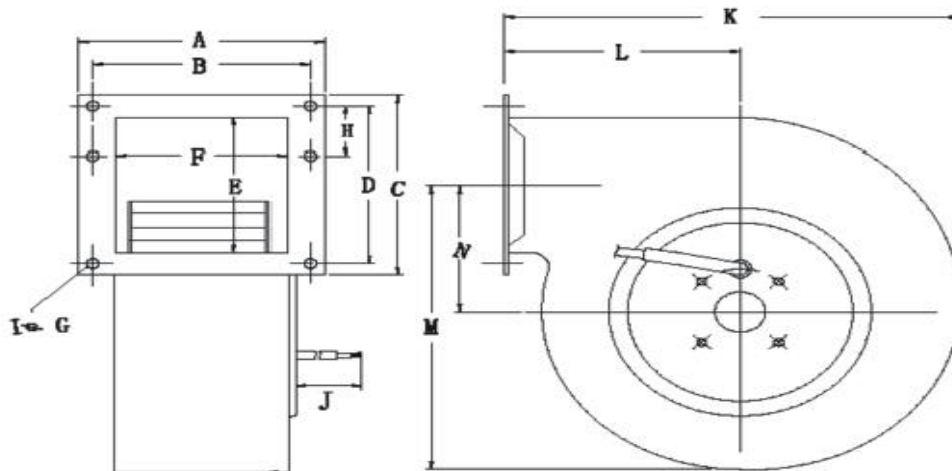
**Termination:** Lead wire

## Dimension (units:mm)

### Outline Dimension Data



Wiring Connection



AC Blower Fan

Model	A	B	C	D	E	F	G	H	I	J	K	L	M	N
CYB11211B	120	100	110	90	86	78	6.5	~	4	560	208	102	166	77
CYB11312B	130	115	120	105	90	92	6.5	~	4	560	226	104	203	94
CYB11313B	130	115	120	105	90	92	6.5	~	4	560	226	104	203	94

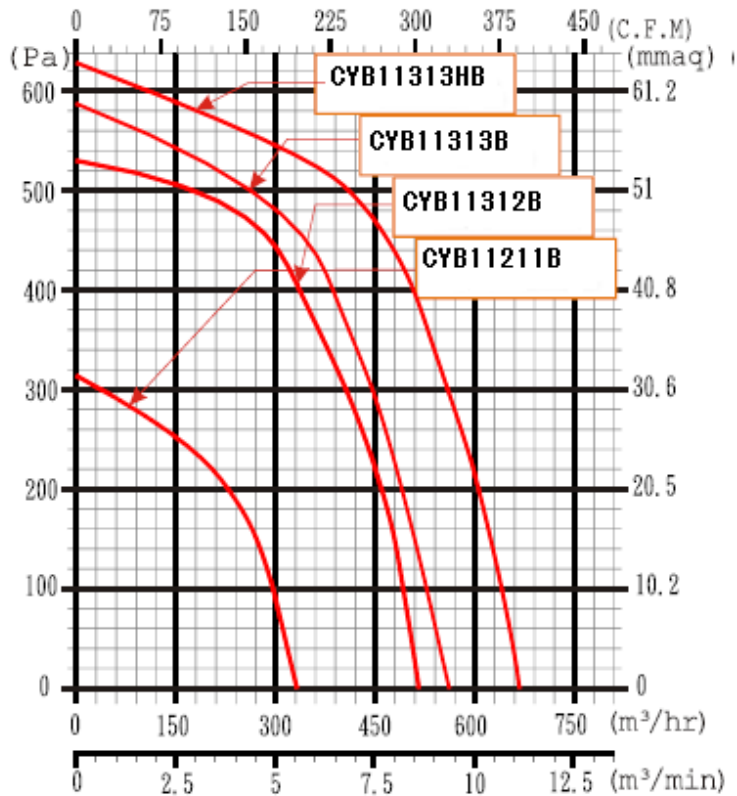


# Single Inlet Blower 110v 2Pole Performance



## Characteristic Curve:

### 60Hz-2Pole



## SPECIFICATION

Model	Voltage (V)	Freq. (Hz)	Current (A)	Power (W)	Speed (RPM)	Air Flow (m <sup>3</sup> /hr)	Noise (dB)
CYB11211B	110	60	1	110	2010	335	64
CYB11312B	110	60	1.72	225	2060	525	63
CYB11313B	110	60	2.24	245	1980	565	72
CYB11313HB	110	60	2.76	300	2200	625	72