



AXIAL FAN

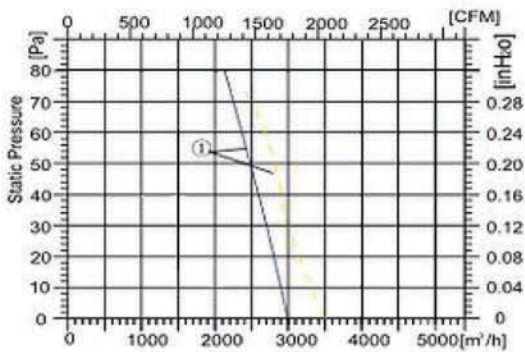
4E350, 4D350

Available in Forced (B) and Induced (S) Draft

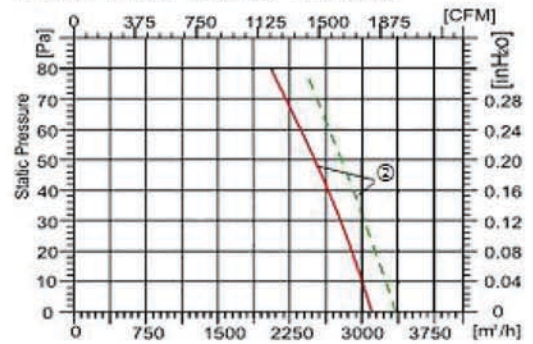
Code Description

Code.	Description		
	Pole	Phase	Diameter
4E350	4	1	350
4D350	4	3	350

Flow Rate Curve-4E350

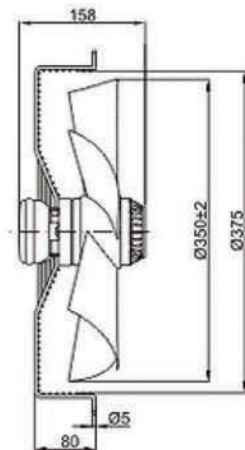
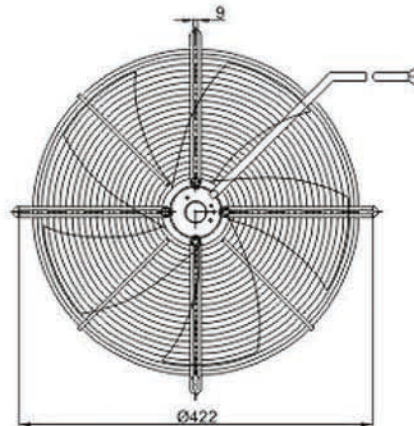
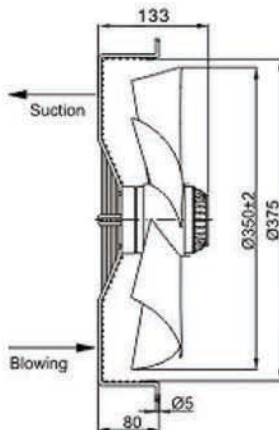


Flow Rate Curve-4D350



No	Pst	Frequency	P1	I
	Pa	Hz	W	A
①	30	50/60	137/184	0.61/0.80
	70	50/60	148/204	0.65/0.88

No	Pst	Frequency	P1	I
	Pa	Hz	W	A
②	30	50/60	130/155	0.35/0.33
	80	50/60	148/176	0.37/0.35



Technical Parameter

Model	Voltage	Frequency	Input power	Current	Air Volume	Speed	Capacitor	Noise	Max Environmental Temperature	Weight
	V	Hz	W	A	m³/h	min	uF	dBA	°C	Kg
4E350	230	50/60	138/190	0.68/0.82	2980/3550	1370/1500	4	62	65	4.7
4D350	380	50/60	145/185	0.37/0.35	3110/3550	1390/1560	-	63	65	4.7