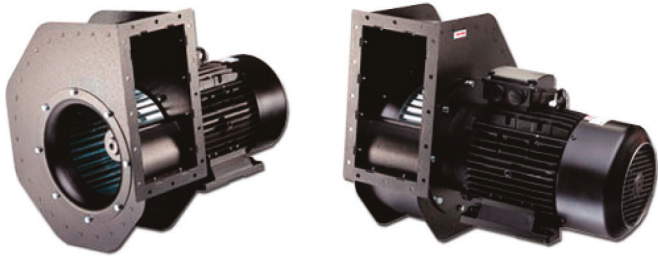


HFM 315/128

Single Inlet Centrifugal Fan (2 pole)

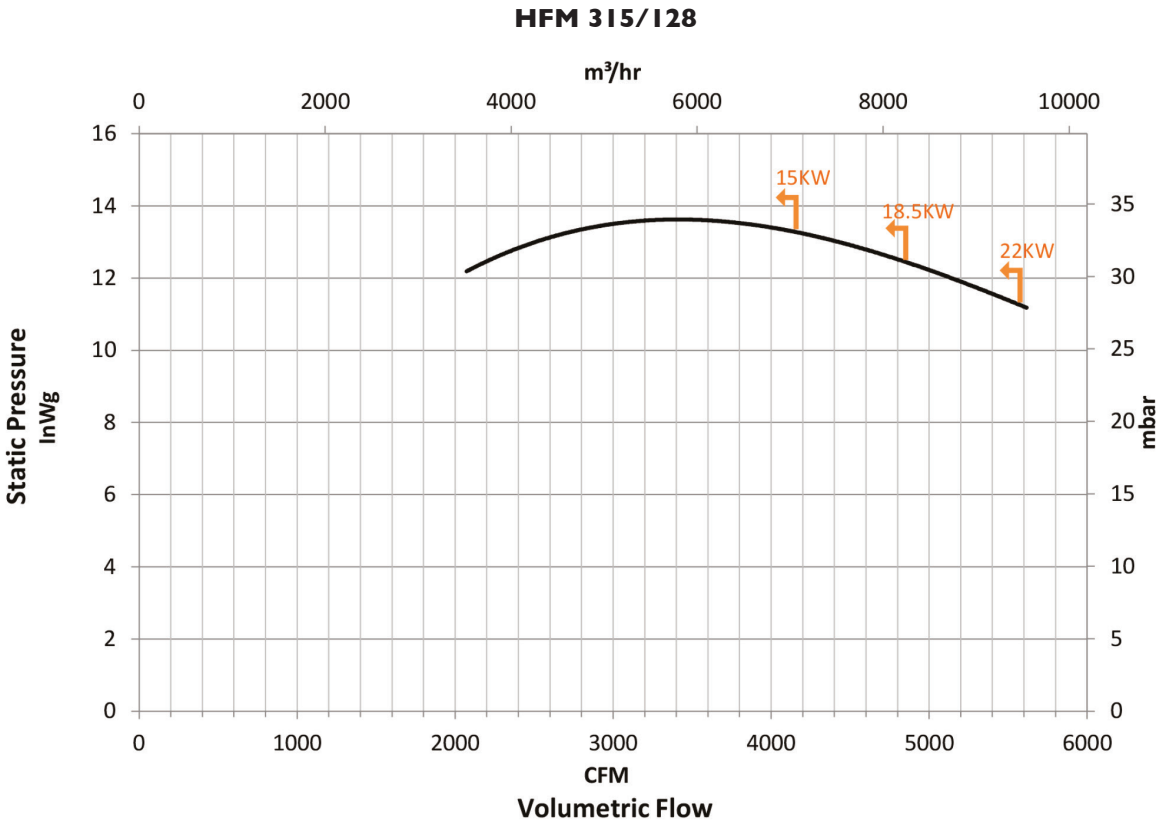
General Characteristics:



[Please note - image above may not be representative of the unit supplied]

Motor type:	Standard motors are IP54 or IP55. More available on request
Nominal supply:	220/240V or 115V, 1Ph, 50/60Hz Others available on request
Materials & Finishes:	Sheet steel and powder coated (standard finish in black) Options include Stainless Steel (304 or 316); Aluminum - unpainted or powder coated
Motor variations:	ATEX, CE, CSA, UL available on request
Noise levels (max):	98dB(A) Free Air; 1M

Performance Curves:



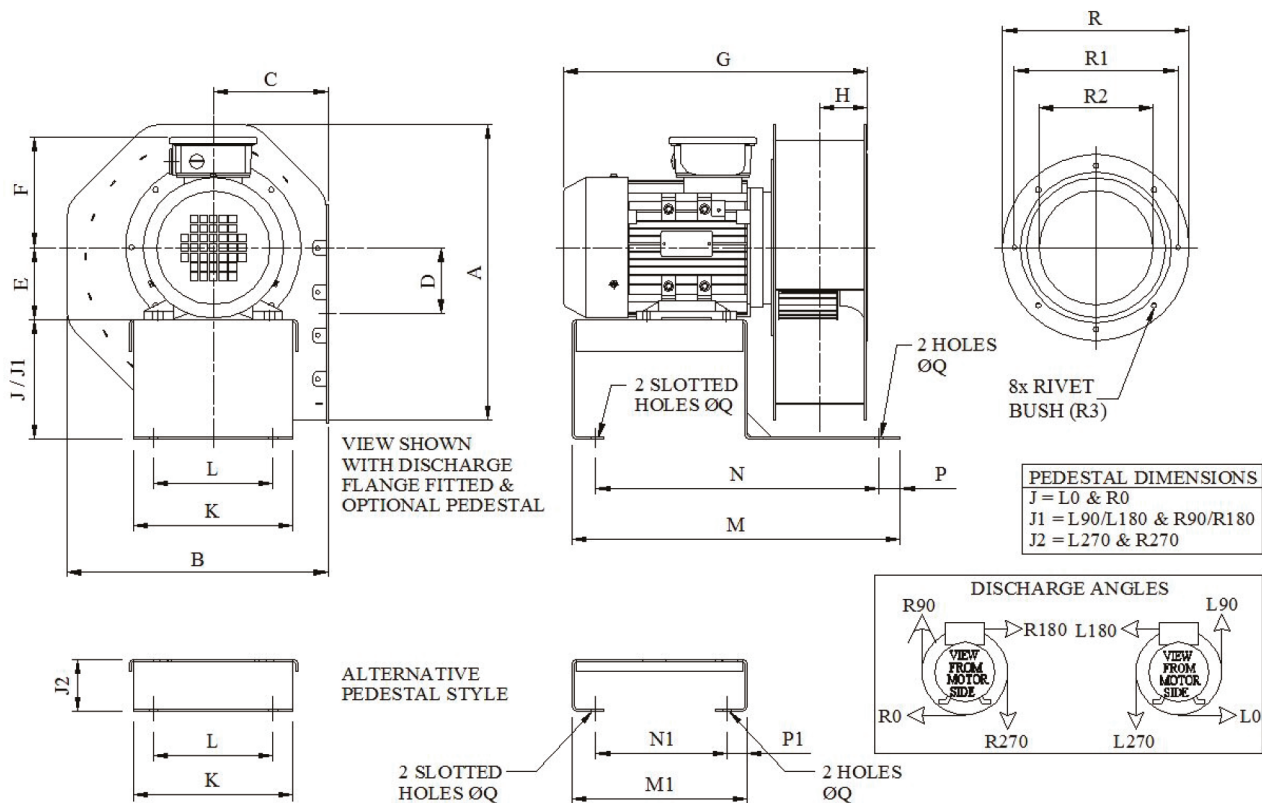
HFM 315/128

Single Inlet Centrifugal Fan (2 pole)

Outline Drawing:

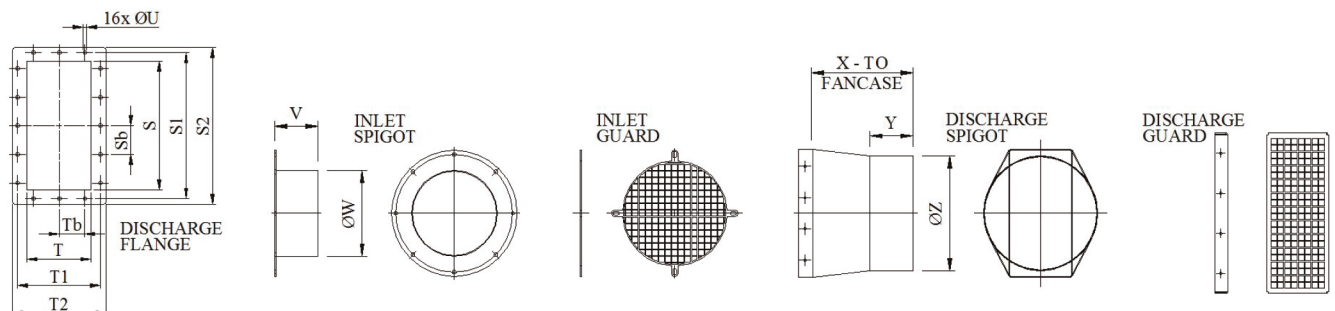
		FAN								OPTIONAL PEDESTAL											INLET				WEIGHT	
Model	Power (kW)	A	B	C	D	E	F	G	H	J	J1	J2	K	L	M	M1	N	N1	P	P1	ØQ	R	R1	R2	R3	(KG)
HFM-315/128	15.0	625	537	229	141	132	194	631	91	250	185	98	330	280	682	375	630	325	27	25	13	382	365	257	M8	77.4
	160					242	755	123.5																		
	180					270	740	188.5																		

[Note - Dimensions 'F' & 'G' may vary depending on motor style. Weights specified are for standard units with no accessories attached.]



Accessories:

Model	DISCHARGE FLANGE									INLET SPIGOT		DISCHARGE SPIGOT		
	S	S1	S2	Sb	T	T1	T2	Tb	ØU	V	ØW	X	Y	ØZ
HFM-315/128	400	435	460	90	175	210	237	80	9	100	250	253	100	300



Please note(1) - all drawing measurements are millimetres

Please note(2) - above technical specifications may be subject to change

Please note(3) - image of fan may not be representative of the unit supplied