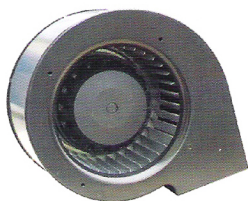
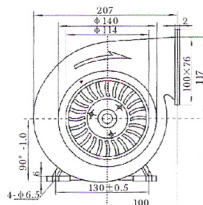
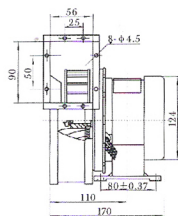
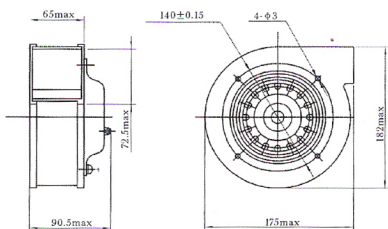


130/150FLJ型工频离心风机



概述

本风机由外转子异步电动机与金属叶轮、蜗壳组合而成。具有结构紧凑、风量大、静压高、振动小等特点。广泛用于制冷装置、通风装置或空气调节装置，也可用于室内管道除尘、排气、排热等环境保护和污染控制等方面。

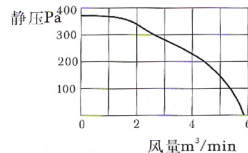
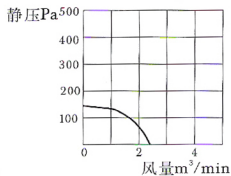
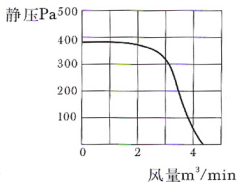
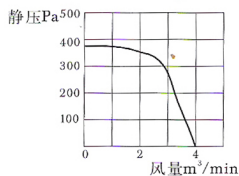


130FLJ1/2

130FLJ3

130FLJ4

130FLJ5

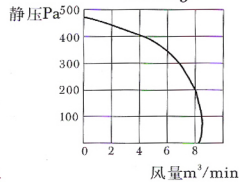
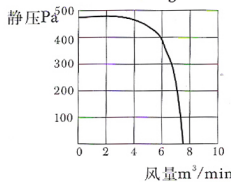
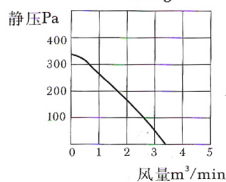
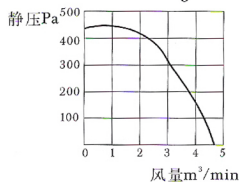


150FLJ3

150FLJ4

150FLJ5

150FLJ7



主要技术参数

风机号	型号	电压	频率	相数	输入功率	电流	转速	风量	噪声	重量	电容	轴承型式
Fan Number	Model	Voltage V	Frequency HZ	Phase	Input power W	Current A	Speed r/min	Air volume m³/min	Noise level dB(A)	Weight kg	Capacitor μF/V	Bearing Type
130	130FLJ1	220	50	1	85	0.40	2200	3.6	70	2.2	2.2/400	G
	130FLJ2	110				0.80					4/400	
	130FLJ3	380		3	80	0.28	2400	4		2.5	2.7/400	
	130FLJ4	220			30	0.18	1300	2	60		0.8/400	
	130FLJ5	220		1	120	0.55	2600	5.5	72	6.0	2/400	
150	150FLJ3	220	50	1	100	0.50	2800	4.5	72	6.2	6/400	
	150FLJ4	220			80	0.40		3	66			
	150FLJ5	380		3	180	0.36		8	76	6.2	6/400	
	150FLJ7	220			240	1.1		7.5				