



MOTORE ASINCRONO - FAN dia: **1,43** meters

FAN DISTANCE FROM FLOOR 1,3 meters - ANEMOMETER DISTANCE FROM FLOOR = 0,0 meters

FAN SPEED		ABSORBED POWER kW	AIR VELOCITY m/sec.					AIR FLOW RATE m ³ /H (Max air velocity)					NOTE					
Motor HZ	Fan RPM		Distance 5 mt.	Distance 7,5 mt.	Distance 10 mt.	Distance 12,5 mt.	Distance 15 mt.	Distance 5 mt.	Distance 7,5 mt.	Distance 10 mt.	Distance 12,5 mt.	Distance 15 mt.						
32	430	0.6	4.2	4.4	3.8	3.9	3.0	3.1	1.8	1.98	1.45	1.6	25344	22464	17856	11405	9216	

FAN DISTANCE FROM FLOOR 2,5 meters - ANEMOMETER DISTANCE FROM FLOOR = 0,7 meters

FAN SPEED		ABSORBED POWER kW	AIR VELOCITY m/sec.					AIR FLOW RATE m ³ /H (Max air velocity)					NOTE					
Motor HZ	Fan RPM		Distance 5 mt.	Distance 7,5 mt.	Distance 10 mt.	Distance 12,5 mt.	Distance 15 mt.	Distance 5 mt.	Distance 7,5 mt.	Distance 10 mt.	Distance 12,5 mt.	Distance 15 mt.						
32	430	0.6	3.1	3.2	1.4	1.5	0.9	1.25	0.75	0.95	0.7	0.9	18432	8640	7200	5472	5184	

TEST DATA

FAN BLADE NUMBER	6	MOTOR KW / POLES NUMBER	0.75 / 8
DISTANCE FLOOR / FAN , m	1.3 / 2.5	MOTOR RPM (50 Hz)	710
DIST. FLOOR / ANEMOMETER , m	0 / 0.7	CURRENT , Ampere	2.45
		REDUCER RATIO	
		SOUND LEVEL dBA (Max. RPM)	65 +/- 2

