

450 mm Ø

8 POLES/POLOS



Characteristics / Características

8-450/25 3~ 400V 50Hz

Is/In = 2,9

Type / Tipo	Curve Curva	Voltage Tensión (V)	Point Punto	I (A)	P (W)	N (rpm)	LwA dB (A)	Tmax. (°C)
HRT/8-450/25	1	400Δ	L	0,40	100	720	56	
	1	400Δ	M	0,44	105	710	54	
	1	400Δ	H	0,47	109	700	53	70
	2	400Y	L	0,29	54	680	54	
	2	400Y	M	0,30	59	655	52	
	2	400Y	H	0,32	69	630	51	

8-450/30 3~ 400V 50Hz

Is/In = 2,8

Type / Tipo	Curve Curva	Voltage Tensión (V)	Point Punto	I (A)	P (W)	N (rpm)	LwA dB (A)	Tmax. (°C)
HRT/8-450/30	3	400Δ	L	0,48	106	720	56	
	3	400Δ	M	0,48	116	710	57	
	3	400Δ	H	0,49	124	700	60	70
	4	400Y	L	0,30	55	670	54	
	4	400Y	M	0,31	60	645	55	
	4	400Y	H	0,33	70	620	58	

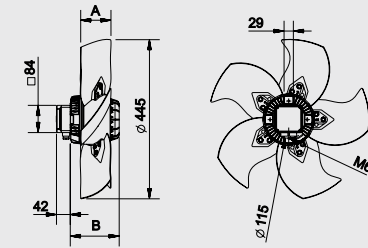
8-450/35 3~ 400V 50Hz

Is/In = 2,7

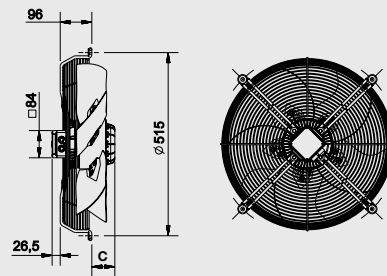
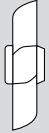
Type / Tipo	Curve Curva	Voltage Tensión (V)	Point Punto	I (A)	P (W)	N (rpm)	LwA dB (A)	Tmax. (°C)
HRT/8-450/35	5	400Δ	L	0,50	110	720	58	
	5	400Δ	M	0,51	121	710	58	
	5	400Δ	H	0,53	135	700	61	70
	6	400Y	L	0,31	57	655	55	
	6	400Y	M	0,33	63	630	55	
	6	400Y	H	0,36	73	610	56	

Dimensions and Construction Dimensiones y Construcción

Airflow
B ←



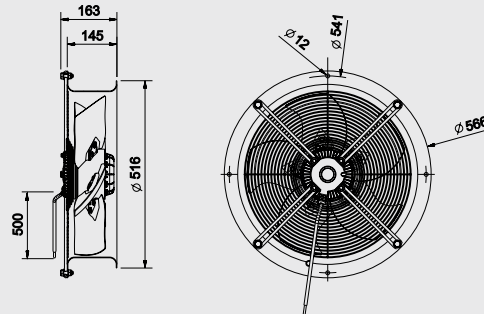
S



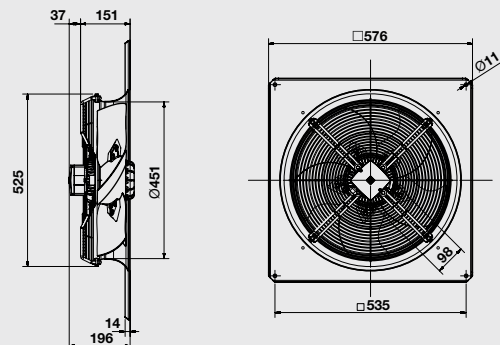
PN



Type / Tipo	A	B	C
25°	72	124	44
30°	83,5	124	44
35°	95	125	45



Q



Z



Weight/Peso (Kg)

Type / Tipo	S	PN	Q	Z
HRT/8-450/25	8	10	14	16
HRT/8-450/30	8	10	14	16
HRT/8-450/35	9	11	15	17