

Roller HVS 407

Specifications

Brand	Roller
Type	HVS 407
kW	4.12
Refrigerant	Freon
Number of Fans	1
Fin Space in mm	7
Defrosting	Electric
m ³ /h	4000
Remarks	YOB 2003
Remarks	31 m2
Volume	5.9 dm3
Weight	43 kg
Stock	1



Description

Used Roller HVS 407

Used but in good condition a Roller HVS 407 evaporator with 4.12kW and 4000 m³/h, 5.9 dm³ and 31m². *All components of this used evaporator will be tested on good working, leak free condition (electro engines), coils, bearings) Choosing HOSBV means buying with warranty. We perform a industrial cleaning. Also, we can arrange your shipment.



400-414											
Typ Model Modelo	Lamellenabstand 4.5 mm			Fin spacing 4.5 mm			Separación de aletas 4.5 mm				
	Leistung Capacity Potencia		Charakteristika Surfaces Superficie	Lufteinmenge Caudal de aire	Wurfweite Air throw Proyección de aire	Wurfweite Air throw Proyección de aire	Schalldruckpegel Sound power level Potencia sonora	Schalldruckpegel Sound level Presión sonora	Anschlüsse Connections Conexiones		
	T _a = -8 °C DT1 = 8 K	T _a = -25 °C DT1 = 7 K							Eintritt Inlet Entrada	Austritt Outlet Salida	
	kW	kW	m ²	m ³ /h	m	m	dB(A)	dB(A)**	Ø mm	Ø mm	
400	0.80	0.35	5.3	1180	5	14	62	49	12	12	
401	0.89	0.36	7.9	1130	6	14	62	49	12	12	
402	1.25	0.86	10.3	1590	6	12	64	51	12	15	
403	1.63	1.19	13.8	1530	6	12	64	51	12	15	
404	2.04	1.66	16.2	2160	13	-	74	61	12	15	
405	2.63	2.14	21.5	2660	13	-	74	61	12	18	
406	3.14	2.56	31.2	2660	13	-	74	60	12*	18	
407	4.14	3.35	31.0	4000	14	29	73	59	12*	22	
408	5.21	4.23	36.7	3940	14	29	73	59	12*	22	
409	6.47	5.26	50.0	4630	15	31	77	63	12*	22	
410	7.69	6.26	60.7	5530	16	32	78	64	12*	28	
411	9.06	7.37	71.4	6350	17	34	81	67	12*	28	
412	12.60	10.20	91.8	9160	18	36	80	65	15*	35	
413	15.70	12.80	128.5	11100	19	40	81	66	15*	42	
414	19.00	15.40	157.0	12900	20	45	84	69	15*	42	

* Mehrfachspritzung mit Schrägventil am Austritt
* Multiple injection with Schrägventil at the outlet
* Inyección múltiple a la salida de la válvula

** Mittel Schalldruckpegel in 1 m Abstand im Freifeld (halbkugelförmige Schallabstrahlung)
** Mean sound pressure level at a distance of 1 m in semi-reverberant field
** Presión sonora media a 1 m de distancia en campo semi-reverberante