

Roller FHVIT 762

Specifications

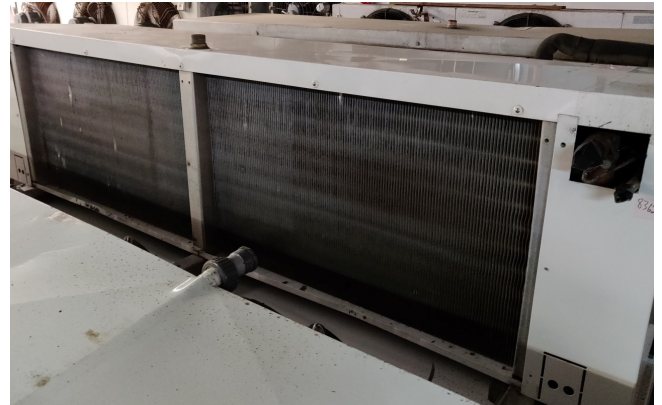
Brand	Roller
Type	FHVIT 762
kW	20.48
Refrigerant	Freon
Number of Fans	2
Fin Space in mm	7
Defrosting	Electric
m ³ /h	12800
Sizes	2905x915x1000 mm (LxWxH)
Remarks	102.2 m ²
Volume	39.2 L
Weight	150kg
Stock	2



Description

Used Roller FHVIT 762

Used INDUSTRIAL AIR COOLER build by Roller type FHVIT 762 with 2 fans 102.2 m² 12800 m³/h.



Tip Modelo		Working Capacity Potencia		 2014		 Superficie Superficie Surface		 Lluvia Air flow Rainfall		 Wulvino Air Precipitation		 Sulfato Sulfate Sulfate		 Sulfato Sulfate Sulfate		Connections Conexiones	
T ₁ = -8 °C DT1 = 8 K		T ₂ = -25 °C DT1 = 7 K		m ²		m ³ /h		dB(A)		dB(A) *		Ø mm"		Ø mm"			
FHU/T	KW	KW															
441-444																	
Lamenelstand 4.5 m																	
Fin spacing 4.5 m																	
Separación de alerías 4.5 m																	
FHU 411	9.98	7.12	D	51.5	6.400	16	34	78	56	12	28						
FHU 461	12.4	9.1	D	77.7	6.200	15	33	78	56	12	28						
FHU 442	18.95	14.2	D	103.4	12.800	18	38	81	59	15	42						
FHU 462	24.79	18.2	D	155	12.400	17	37	81	59	15	42						
FHU 443	29.93	21.5	D	155	19.200	20	42	83	60	15	54						
FHU 463	37.31	27.35	C	226.2	18.600	19	41	80	54	15	54						
FHU 444	43.33	31.8	C	206.7	25.600	22	46	84	61	15	54						

741-744			Lamellenabstand 7,0 mm		Fin spacing 7,0 mm		Separación de aletas 7,0 mm				
FW41 741	7,9	5,83	D	34,1	6.600	17	35	78	56	12	28
FW41 741	10,24	7,68	C	46,1	6.400	16	34	78	56	12	28
FW41 743	15,61	11,67	C	69,1	13.200	18	36	81	60	16	43
FW42 742	20,48	15,36	C	102,2	12.800	18	38	81	59	15	42
FW43 743	25,7	17,9	D	136,2	19.800	21	43	83	60	19	54
FW43 743	30,28	22,16	D	152,2	19.200	20	42	83	60	15	54
FW44 744	31,61	22,3	D	138,2	26.800	23	47	85	61	15	54