

Stefani SGIC 018/2 M4 A D

Specifications

Производитель	Stefani
Тип	SGIC 018/2 M4 A D
кВт	107
Хладагент	Glycol
К-во вентиляторов	2
Расстояние между ламелями, мм	4
Оттайка	Electric
Поток воздуха м³/час	27.050
Примечания	YOB 2006
Volume	129dm3
вес	750kg
Stock	2



Description

Used Stefani SGIC 018/2 M4 A D

Used but in very good condition air cooler build by Stefani type SGIC 018/2 M4 A D with electric defrost (51,8kW) and 2 fans, 27.050 m3/h, 129dm3, weight 750kg, YOB 2006. "*Why choose for HOSBV? Were not only the largest used refrigeration specialist in Europe, but also, we deliver all equipment including an extensive test, warranty and industrial cleaning. Optional we can arrange shipment and export documents."





Modello Type Modèle	Powers Capacità Leistung Capacity		Temperatures Temperatura Temperatur Temperatures		Pressures Pressione Druck Pressures		Flow rates Portata aria Luftstrommenge Débit d'air		Surfaces Superficie - Surface Fläche - Surface		Weights Peso Gewicht Poids		Dimensions Misure Maße Dimensions		Connections Collegamenti Anschlüsse Connections		Refrigerants Refrigeranti Kältemittel Refrigerants		Compressor Compressore Kompressor Compressor		Evaporator Evaporatore Verdampfer Evaporator		Condenser Condensatore Kondensator Condenser		Total volume Volume totale Gesamtinhalt Total volume		Net weight Peso netto Netto-Gewicht Net weight		Gross weight Peso lordo Bruttogewicht Gross weight	
	kW high low	kW high low	m³/h high low	m³/h high low	m³	Pa	dB(A) high low	dB(A) high low	n°	W high low	A high low	W high low	A high low	kW high low	m³/h high low	bar high low	inch high low	inch high low	dm³	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg
4 mm - PASSO ALTELLI - FIN SPACING - RIPPENABSTAND - ÉCARTEMENT AILETTES																														
SGIC 09/1 K 4	11	9,2	4150	3150	51	150	58	54	1	750	2	550	1,5	-	1,6	0,20	1"	1"	11	90										
SGIC 09/1 M 4	14,5	11,9	4050	3050	77	150	58	54	1	750	2	550	1,5	-	2,5	0,25	1"	1"	16	102										
SGIC 012/1 M 4	22,7	20,9	6350	5350	126	150	59	56	1	1100	2,66	750	2	-	4,0	0,25	1 1/4"	1 1/4"	26	195										
SGIC 012/1 O 4	26,9	23,6	6150	5200	168	150	59	56	1	1100	2,66	750	2	-	5,3	0,25	1 1/4"	1 1/4"	34	218										
SGIC 018/1 M 4	53,4	42,7	13500	10050	320	150	57	54	1	2200	4,83	1500	3,75	26,1	10,0	0,25	2"	2"	64	420,0										
SGIC 018/1 O 4	61,1	49,4	13200	9750	427	150	57	54	1	2200	4,83	1500	3,75	26,1	13,5	0,25	2"	2"	85	475,0										
SGIC 018/2 M 4	107	87,3	20950	20050	647	150	60	57	2	2200	4,83	1500	3,75	51,8	20,4	0,30	2 1/2"	2 1/2"	129	750										
SGIC 018/2 O 4	123	99	26450	19550	862	150	60	57	2	2200	4,83	1500	3,75	51,8	27,0	0,30	2 1/2"	2 1/2"	172	860										
SGIC 025/1 K 4	59,5	55,3	27550	23550	214	150	71	66	1	5500	11,6	4000	8,9	18,1	6,8	0,30	2 1/2"	2"	43	410										
SGIC 025/1 M 4	79,2	72,2	26100	22250	320	150	71	66	1	5500	11,6	4000	8,9	26,1	10,0	0,30	2 1/2"	2"	64	463										
6 mm - PASSO ALTELLI - FIN SPACING - RIPPENABSTAND - ÉCARTEMENT AILETTES																														
SGIC 09/1 K 6	8,2	6,9	4150	3200	35	150	58	54	1	750	2	550	1,5	-	1,6	0,20	1"	1"	11	84										
SGIC 09/1 M 6	11,4	9,4	4100	3100	53	150	58	54	1	750	2	550	1,5	-	2,5	0,25	1"	1"	16	95										