

Güntner GFH 090.2A/2x3-L(J)-F6/2P

Specifications

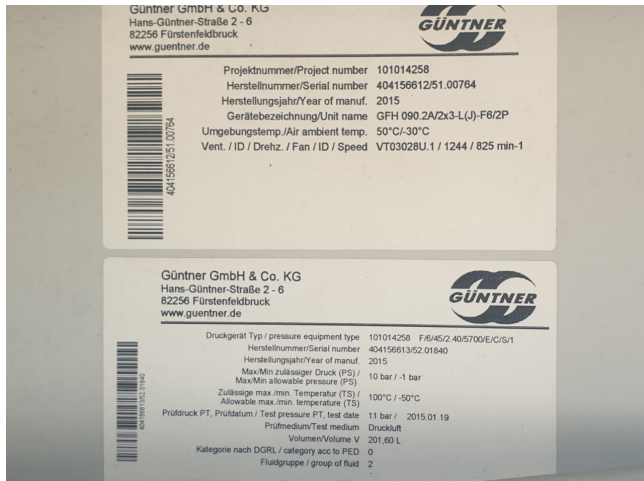
Merk	Güntner
Type	GFH 090.2A/2x3-L(J)-F6/2P
Product type	Drycooler
Capaciteit kW	448
Aantal Ventilatoren	6
Toerental Ventilatoren	825
Koudemiddel	Glycol
Luchtstroom in m ³ /h	140.400
diameter ventilatoren Ø	900 mm
Oppervlakte (m ²)	1502
Inhoud leidingen	201 dm ³
Afmetingen	6350x2300x1470 mm (LxWxH)
Gewicht	1.226 kg
Opmerkingen	y.o.b. 2015
Stock	1



Description

Used Güntner GFH 090.2A/2x3-L(J)-F6/2P

Gebruikte Guntner GFH 090.2A/2x3-L(J)-F6/2P droge koeler. Deze drycooler is uitgevoerd met frequentiegeregelde ventilatoren 6 Ebm-papst 50 Hz - 1,48 kW - 825 RPM - diameter 900 mm. Ventilator ontworpen voor max 70°C, voor meer informatie over de ventilator zie document in de bijlage.





Capacity tables
for temperature conditions
acc. to Eurovent
Weights and Measures

Q ₁		V ₁		GHF/H ₁M 2 reihig / 2 rows															
Größe Size	Normleistung Ethyglykol Nominal capacity at 14 °K 40 °C 105 °F	Luftvolumen Air volume flow	Ethyglykol Ethyline glycol				aufgenommen aufnahme consumed power				Schalldruck sound pressure level				Number of passes				
			Volumstrom Volume flow		Druckverlust Pressure drop		P _{tot} total		Energieeffizienz Energy efficiency class		S		P		N				
			Δ Y	Δ Y	Δ Y	Δ Y	Δ Y	Δ Y	Δ Y	Δ Y	Δ Y	Δ Y	Δ Y	Δ Y	Δ Y	Δ Y	Δ Y		
080.38/242	246	17	67600	46000	45.8	32.0	0.4	0.3	5.7	2.9	D	C	52	41	4	6	96	159	1002
080.38/242	246	17	72143	48800	51.0	35.9	0.4	0.3	5.5	2.8	D	C	52	41	4	6	96	1077	1212
080.38/243	371	259	101400	66000	69.0	48.2	0.9	0.5	8.6	4.4	D	C	51	42	3	6	1225	108	1502
080.38/243	371	259	107333	70000	75.3	52.3	0.9	0.5	8.4	4.3	D	C	51	42	3	6	1225	108	1502
080.38/244	483	336	135200	88000	89.9	62.6	0.6	0.3	11.4	5.8	D	C	52	44	2	6	1610	277	1819
080.38/244	537	337	144800	96000	99.9	70.2	0.9	0.4	11.4	5.8	D	C	54	43			1871	36	2425
080.38/245	404	404	156000	102000	112.8	78.5	0.6	0.3	14.3	7.3	D	C	53	44			1871	36	2425
080.38/245	676	492	186000	111000	125.8	86.0	0.7	0.3	14.3	7.3	D	C	54	44			2465	565	2883
080.38/246	734	490	186000	111000	126.6	91.1	0.8	0.4	12.1	8.8	D	D	54	45	2	6	2544	561	2963
090.28/242	303	231	93600	62000	56.4	43.0	0.4	0.3	11.1	6.0	E	D	61	52	3	6	969	159	1022
090.28/242	346	260	101600	70400	64.5	48.4	0.7	0.4	10.9	6.0	E	D	60	52	3	6	1096	174	1122
090.28/243	513	384	152400	100000	95.5	71.5	0.6	0.4	16.3	9.0	D	D	61	53	3	6	1546	255	1819
090.28/243	513	384	152400	100000	95.5	71.5	0.6	0.4	16.3	9.0	D	D	61	53	3	6	1546	255	1819
090.28/244	617	469	187800	123000	114.8	87.3	1.0	0.6	22.2	12.0	E	D	61	55	2	6	1789	277	2038
090.28/245	713	524	198000	132000	132.8	97.8	0.5	0.3	22.2	12.0	E	D	63	54			2162	461	2310
090.28/245	994	587	215000	150000	147.8	109.2	0.7	0.4	28.0	15.0	E	E	62	55	2	6	2356	475	2863
090.28/245	994	588	238000	160000	168.7	120.6	0.8	0.4	28.0	15.0	E	E	63	55	2	6	2698	568	2863
090.28/246	965	717	250000	180000	179.7	132.7	1.2	0.7	33.6	18.0	E	E	63	56	2	6	2812	561	2963