

Güntner GVV 100.2D/4-L(D)

Specifications

Производитель	Güntner
Тип	GVV 100.2D/4-L(D)
Тип продукта	Air Cooled Condenser
кВт	343
К-во вентиляторов	4
Скорость вращения вентиляторов	370/520
Хладагент	Freon
Поток воздуха м³/час	96.400
диаметр вентиляторов	1000 mm
Ø	
поверхность (m2)	1.617
Объем трубки	141 dm³
Размеры	9700x900x1650 mm
вес	1319 kg
Примечания	y.o.b. 2007
Stock	1

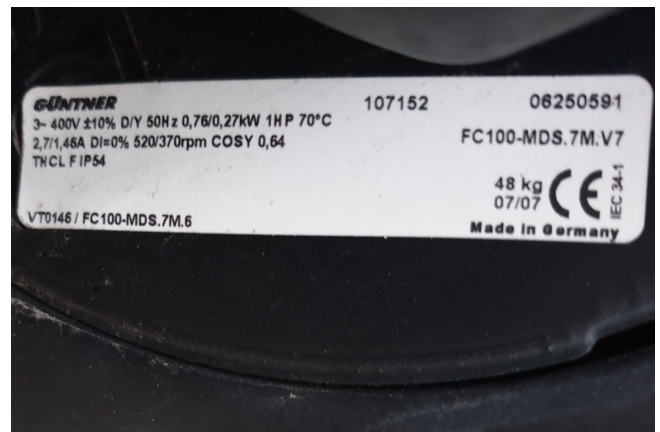
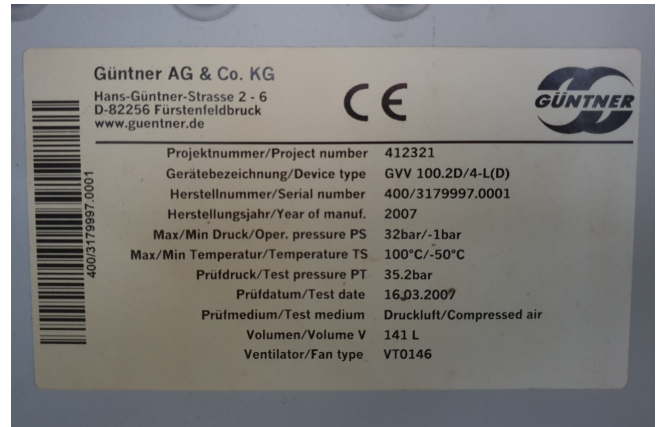


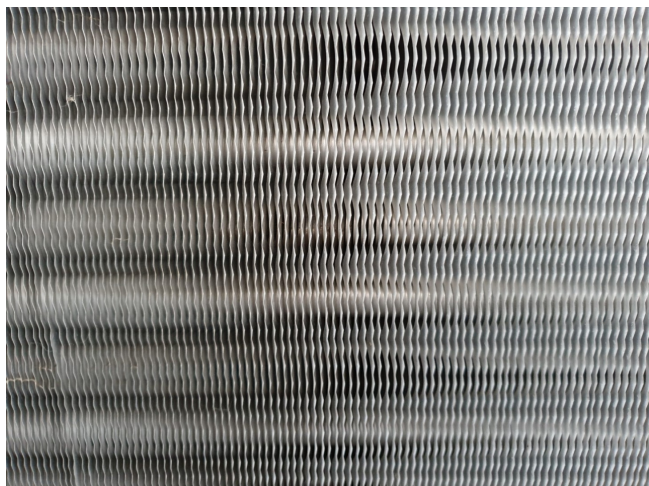
Description

Used Güntner GVV 100.2D/4-L(D)

Used Guntner GVV 100.2D/4-L(D) vertical air cooled condensor low noise level design at 370RPM. Capacity based on 520RPM. Complete with four fans 3~ 400V 50Hz 0,76/0,25kW.

*All components of this used condensers will be tested on good working, leak free condition (electro engines), condensing block, bearings. Choosing HOSBV means buying with warranty. We perform a industrial cleaning and rust spots will be covered. Also, we can arrange your shipment.





GVH/V/...../..... 1 reihig - 1 row														
Q ₀		V ₀		aufgenommene EL-Leistung		Schallleistungs- pegel		Strang- Anzahl	Gewicht	Rohr- volumen	Fläche			
Nennleistung	Luftvolumenstrom	consumed power		Sound pressure level										
Typ	Nominal capacity	Air volume flow	P _e total		Energy efficiency class		Number of passes		Weight	Tube volume	Surface			
Type	R404A Δt = 15 K	Δ	Y	Δ	Y	Δ	Y	Δ	Y	kg	m ³	m ²		
080.3A/1	61.1	49.9	13800	10600	0.8	0.5	B / B	41	35	11	314	33	245	
080.3B/1	67.7	55.7	14800	11500	0.8	0.5	B / A	41	35	11	352	39	296	
080.3A/2	123	99.8	27600	21200	1.6	1.0	B / B	44	38	22	526	65	490	
080.3B/2	136	111	29600	23000	1.5	1.0	B / A	44	38	22	603	77	593	
080.3A/3	186	151	41400	31800	2.3	1.5	B / B	46	40	33	711	95	735	
080.3B/3	206	168	44400	34500	2.3	1.5	B / A	46	40	33	819	113	889	
080.3A/4	249	203	55200	42400	3.1	2.0	B / B	47	41	33	939	126	979	
080.3B/4	274	223	59200	46000	3.1	2.0	B / A	47	41	33	1088	151	1186	
080.3A/5	312	253	69000	53000	3.9	2.5	B / B	47	41	33	1182	155	1224	
080.3B/5	346	282	74000	57500	3.9	2.5	B / A	47	41	33	1379	186	1482	
080.3A/6	377	306	82800	63600	4.7	2.9	B / B	48	42	33	1409	187	1469	
080.3C/1	71.2	58.3	15300	11900	0.8	0.5	B / A	41	35	15	365	47	334	
080.3D/1	77.1	63.1	16000	12500	0.8	0.5	B / A	41	35	15	412	55	404	
080.3C/2	142	117	30600	23800	1.5	1.0	B / A	44	38	30	619	88	668	
080.3D/2	154	126	32000	25000	1.5	1.0	B / A	44	38	30	712	105	808	
080.3C/3	216	176	45900	35700	2.3	1.4	B / A	46	40	45	848	130	1002	
080.3D/3	233	190	48000	37500	2.3	1.4	B / A	45	39	45	961	155	1212	
080.3C/4	289	236	61200	47600	3.0	1.9	B / A	47	41	45	1123	172	1335	
080.3D/4	312	254	64000	50000	3.0	1.9	B / A	47	41	45	1302	206	1617	
080.3C/5	361	293	76500	59500	3.8	2.4	B / A	47	41	90	1409	216	1669	
080.3D/5	391	317	80000	62500	3.8	2.4	B / A	47	41	90	1650	257	2021	
080.3C/6	436	355	91800	71400	4.6	2.9	B / A	48	42	90	1685	255	2003	
090.2A/1	60.1	42.2	13500	8600	0.7	0.4	B / A	43	31	11	336	34	245	
090.2B/1	66.3	46.8	14400	9300	0.7	0.4	B / A	43	31	11	374	40	296	
090.2A/2	121	84.5	27000	17200	1.5	0.7	B / A	46	34	22	571	65	490	
090.2B/2	133	93.7	28800	18600	1.5	0.7	B / A	46	34	22	647	79	593	
090.2A/3	183	127	40500	25800	2.2	1.1	B / A	48	36	33	775	95	735	
090.2B/3	202	141	43200	27900	2.2	1.1	B / A	47	35	33	886	116	889	
090.2A/4	245	171	54000	34400	3.0	1.4	B / A	49	37	33	1029	126	979	
090.2B/4	268	187	57600	37200	2.9	1.4	B / A	48	36	36	1177	154	1186	
090.2A/5	307	212	67500	43000	3.7	1.8	B / A	49	37	66	1254	158	1224	
090.2B/5	339	236	72000	46500	3.7	1.8	B / A	49	37	66	1450	189	1482	
090.2A/6	371	257	81000	51600	4.4	2.1	B / A	50	38	66	1543	184	1469	
090.2C/1	58.4	41.8	15700	9800	0.7	0.4	B / A	43	31	10	351	31	223	
090.2D/1	63.5	45.7	16200	10300	0.7	0.4	B / A	43	31	10	370	37	259	
090.2C/2	118	83.5	31400	19600	1.4	0.7	B / A	46	34	20	551	58	445	
090.2D/2	128	91.5	32400	20600	1.4	0.7	B / A	46	34	20	629	69	539	
090.2C/3	178	126	47100	29400	2.1	1.1	B / A	48	36	30	741	87	668	
090.2D/3	193	138	48600	30900	2.0	1.1	B / A	47	35	30	846	104	808	
090.2C/4	239	169	62800	39500	2.8	1.4	B / A	49	37	30	976	115	890	
090.2D/4	258	183	64800	41200	2.7	1.4	B / A	48	36	60	1121	138	1078	
090.2C/5	300	211	78500	49000	3.5	1.8	B / A	49	37	60	1220	142	1113	
090.2D/5	326	231	81000	51900	3.4	1.8	B / A	49	37	60	1417	173	1347	
090.2C/6	362	255	94200	58800	4.2	2.1	B / A	50	38	60	1459	171	1335	
100.2A/1	73.9	55.9	18000	12250	1.2	0.7	C / B	50	43	11	314	33	245	
100.2B/1	81.3	64.0	20000	14000	1.2	0.7	C / B	50	43	17	352	40	296	
100.2A/2	150	112	36000	24500	2.4	1.5	C / B	53	46	22	526	65	490	
100.2B/2	171	130	40000	28000	2.4	1.5	B / B	53	46	22	603	77	593	
100.2A/3	228	169	54000	36750	3.6	2.2	C / B	55	48	33	711	95	735	
100.2B/3	260	197	60000	42000	3.6	2.2	B / B	55	48	33	819	113	889	
100.2A/4	302	224	72000	49000	4.8	3.0	C / B	56	49	66	939	126	979	
100.2B/4	347	262	80000	56000	4.8	3.0	B / B	55	48	66	1088	151	1186	
100.2A/5	383	284	90000	61250	6.0	3.7	C / B	56	49	66	1182	155	1224	
100.2B/5	438	331	100000	70000	6.0	3.7	B / B	56	49	66	1379	189	1482	
100.2A/6	463	344	108000	73500	7.2	4.4	C / B	57	50	66	1409	187	1469	
100.2C/1	74.7	60.4	22000	16500	1.2	0.7	C / B	50	43	10	388	47	334	
100.2D/1	82.3	66.9	24100	17500	1.2	0.7	B / B	50	43	10	434	55	404	
100.2C/2	152	122	46500	33000	2.3	1.4	C / B	53	46	20	663	88	668	
100.2D/2	168	135	48200	35000	2.3	1.4	B / B	53	46	20	757	107	808	
100.2C/3	232	185	69000	49500	3.5	2.1	C / B	55	48	30	915	133	1002	
100.2D/3	255	205	72300	52500	3.5	2.1	B / B	54	47	30	1048	158	1212	
100.2C/4	306	247	92000	66000	4.6	2.8	C / B	56	49	30	1212	172	1335	
100.2D/4	343	273	96400	70000	4.6	2.8	B / B	55	48	60	1391	210	1617	
100.2C/5	393	311	115000	82500	5.8	3.5	C / B	56	49	60	1520	216	1669	
100.2D/5	433	345	120500	87500	5.8	3.5	B / B	56	49	60	1761	257	2021	
100.2C/6	473	376	138000	99000	6.9	4.2	C / B	57	50	60	1819	251	2003	