

## Güntner GVH 065.1A/2

## **Specifications**

Brand	Güntner
Туре	GVH 065.1A/2
Product type	Air Cooled Condenser
kW	52,1
Number of Fans	2
RPM of the Fans	650/490
Refrigerant	Freon
Air Flow in m³/h	12.440
diameter fans Ø	650 mm
Surface (m2)	136
Tube volume	30 dm³
Sizes	2310x1140x1480 mm
	(LxWxH)
Weight	184 kg
Stock	1



### **Description**

#### Used Güntner GVH 065.1A/2

Used Güntner GVH 065.1A/2 air cooled condensor. Complete with 2 Ziehl-Abegg fans 50 Hz - 0,20/0,09 kW - 650/490 RPM - diameter 650 mm.

Mentioned capacity at delta is 52,1 kW and capacity at star is 42,0 kW.

\*All components of this used condensor 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. Also, we can arrange your shipment.

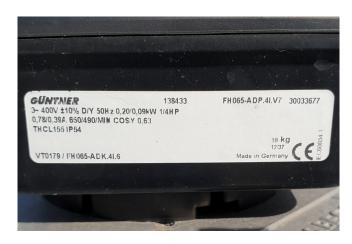


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Тур Туре	Nomina R4	eistung capacity	V <sub>L</sub> Luftvolumenstrom  Air volume flow  Δ Υ		aufgenommene el. Leistung consumed power P <sub>el</sub> total		Energieerfizienzklasse	Schalldruck- pegel Sound pressure level		Strang- Anzahl Number of passes	Gewicht Weight	Rohr- volumen Tube volume	Flache
	kW	W kW m <sup>3</sup> /h m <sup>3</sup> /h kW kW dB(A)10n		10m		kg		m²					
045.1A/1 W	11.7	_	2570	_	0.12	_	В	31	_	4	61	8	40
045.1C/1 W	13,6	_	2890	_	0,12	_	Α	31	_	6	72	10	54
045.1A/2 W	23,8	_	5210	_	0,24	_	В	34	_	9	108	15	83
045.1C/2 W	27.8	_	5830	_	0,23	_	Α	34	_	9	133	19	111
045.1A/3 W	35,8	_	7850	_	0,35	_	В	35	_	13	156	23	126
045.1C/3 W	41,4	-	8770	-	0,35	_	Α	35	_	18	192	30	167
050.1A/1 D*+S	16,0	13,4	3650	2920	0,13	0,09	A/A	31	27	6	82	11	50
050.1C/1 D*+S	19,2	16,1	4080	3310	0,13	0,08	A/A	31	27	6	96	16	73
050.1A/2 D*+S	32,6	27,3	7390	5920	0,26	0,17	A/A	34	30	12	152	22	104
050.1C/2 D*+S	38,6	32,5	8190	6640	0,26	0,17	A/A	33	29	12	179	31	150
050.1A/3 D*+S	49,6	41,5	11120	8910	0,4	0,26	A/A	35	31	15	221	32	157
050.1B/3 D*+S	54,6	45,9	11850	9560	0,39	0,26	A/A	35	31	15	241	40	191
050.1C/3 D*+S	58,0	48,8	12300	9980	0,38	0,25	A/A	35	31	20	261	47	226
050.1B/4 D*+S	72,9	61,3	15810	12770	0,52	0,34	A/A	36	32	20	321	53	256
065.1A/1 D*+S	25.2	20.2	6150	4650	0.36	0.23	B/B	40	33	10	99	16	66
065.1B/1 D*+S	28.4	23.1	6640	5100	0.35	0.23	B/B	40	33	10	112	19	81
065.1C/1 D*+S	30.9	25.2	6980	5420	0.34	0.22	B/A	40	33	10	123	22	96
065.1A/2 D*+S	52.1	42.0	12440	9440	0.72	0.46	B/B	43	36	16	184	30	136
065,1B/2 D*+S	57.9	46.7	13390	10290	0.7	0.45	B/B	42	35	20	207	36	166
065.1C/2 D*+S	62.5	51.0	14040	10910	0.68	0.45	B/A	42	35	20	230	43	196
065.1A/3 D*+S	79.2	63,9	18740	14220	1.07	0,69	B/B	44	37	20	268	46	206
065.1B/3 D*+S	87.5	71.0	20130	15490	1.05	0.68	B/B	44	37	27	302	56	251
065.1C/3 D*+S	94,5	77.1	21090	16390	1.02	0,67	B/A	44	37	27	345	66	296
065.1B/4 D*+S	116.8	94,3	26870	20680	1.4	0,9	B/B	45	38	41	473	73	336