

Güntner S-GVV 052B/3L

Specifications

Производитель	Güntner
Тип	S-GVV 052B/3L
Тип продукта	Air Cooled Condenser
кВт	68,1
К-во вентиляторов	3
Скорость вращения вентиляторов	890
Хладагент	Freon
Поток воздуха м³/час	16.080
Размеры	3380x500x900 mm (LxWxH)
Примечания	Fan: 0,29 kW / 890 RPM / Ø = 500 mm
Stock	1



Description

Used Güntner S-GVV 052B/3L

Size: 3380x500x900 mm (LxWxH)
m3/h: 16.080 Fans: 3 Hertz fans: 50
Rpm: 890 Refrigerant: Freon Brand:
Guntner Model: S-GVV 052B/3L **All
components of this used evaporator
will be tested on good working, leak
free condition electro engines, coils,
bearings, Choosing HOSBV means
buying with warranty. We perform a
industrial cleaning and rust spots will
be covered. Also, we can arrange your
shipment.



Größe Size Grandeur	GVH / V ...N					Motor Moteur	Scaling pressure level Sound pressure level P _{st} [dB(A)] Niveau de bruit Niveau de bruit	GVH / V ...L					Motor Moteur	Scaling pressure level Sound pressure level P _{st} [dB(A)] Niveau de bruit Niveau de bruit		
	Nennleistung Nominal capacity Puissance nominale Δt = 15K		Luft- volumenstrom Airflow Débit d'air		Nennleistung Nominal capacity Puissance nominale Δt = 15K			Luft- volumenstrom Airflow Débit d'air								
	Δ	KW	Δ	m³/h	Δ			KW	Δ	m³/h	Δ	KW			Δ	m³/h
	Δ	KW	Δ	m³/h	Δ			KW	Δ	m³/h	Δ	KW			Δ	m³/h
047 A/1	19.5	—	5210	—	nur only seulement	52	6	14.4	—	3420	—	nur only seulement	41	—		
047 C/1	22.6	—	5660	—		9	9	16.4	—	3750	—		44	—		
047 A/2	39.1	—	10530	—		55	18	28.1	—	6920	—		44	—		
047 C/2	45.6	—	11400	—	230 V	18	18	33.1	—	7540	—	230 V	46	—		
047 A/3	59.1	—	15900	—		57	27	42.4	—	10400	—		46	—		
047 C/3	68.8	—	17200	—		27	27	49.7	—	11300	—		46	—		
052 A/1	26.1	21.4	7360	5540	P=780W n=1340min⁻¹ =1.35A(400V)	54/48	10	19.7	15.5	4970	3680	P=320W n=900min⁻¹ =0.74A(400V)	44/37	—		
052 C/1	31.9	26.4	8190	6290		54/48	10	24.0	19.3	5540	4220		44/37	—		
052 A/2	53.1	43.7	14870	11220		57/51	20	40.0	31.6	10040	7460	P=300W n=900min⁻¹ =0.74A(400V)	47/40	—		
052 C/2	63.6	51.7	16440	12650	57/51	31	46.6	37.2	11120	8480	47/40		—			
052 A/3	80.6	66.1	22390	16890	P=350W n=1000min⁻¹ =0.94A(400V)	58/52	31	60.5	47.7	15110	11240		P=300W n=900min⁻¹ =0.74A(400V)	48/41	—	
052 B/3	90.0	74.3	23790	18150		58/52	31	68.1	54.0	16080	12140	48/41		—		
052 C/3	97.3	80.6	24690	19000		58/52	31	73.2	58.8	16700	12740	48/41		—		
052 B/4	116.6	94.5	31750	24230	P=760W n=1540min⁻¹ =1.5A(400V)	59/53	62	85.6	67.9	21460	16210	P=760W n=1540min⁻¹ =1.5A(400V)	49/42	—		
067 A/1	42.0	35.1	13110	9880		64/57	10	31.5	26.0	8410	6390		P=760W n=1540min⁻¹ =1.5A(400V)	52/46	—	
067 B/1	47.4	39.8	14140	10780		64/57	10	35.5	29.4	9090	6990			52/46	—	
067 C/1	51.6	43.6	14830	11410	64/57	10	38.6	32.1	9550	7420	52/46	—				