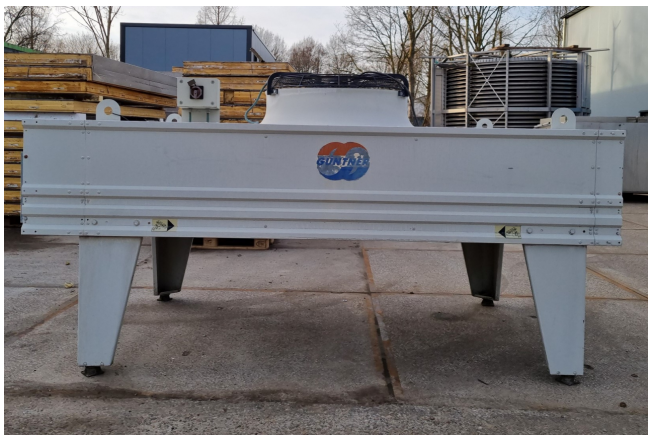
Güntner S-GVH 080.1D/1-L(S)

Specifications

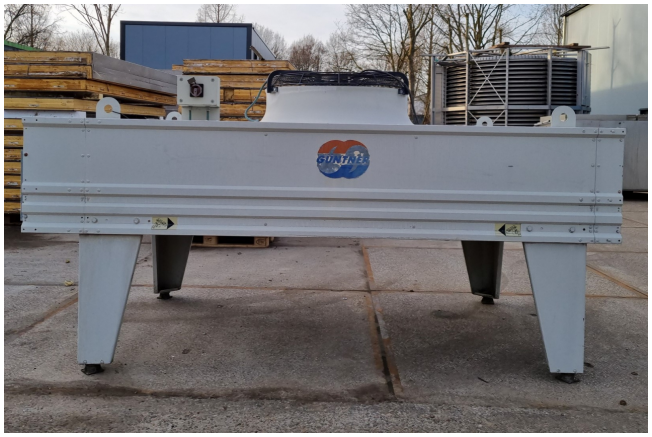
La marque	Güntner
Le type	S-GVH 080.1D/1-L(S)
Type de produit	Air Cooled Condenser
Capacité kW	77,1
Nombre de ventilateurs	1
RPM de fans	670/510
Réfrigérant	Freon
Le débit d'air in m³/h	16.000
diamètre fans Ø	800 mm
Surface (m2)	404 m²
Volume du tube	51,4 dm³
Tailles	2700x1540x1500 mm (LxWxH)
Poids	412 kg
Remarques |	Y.o.b. 2004
Stock	1

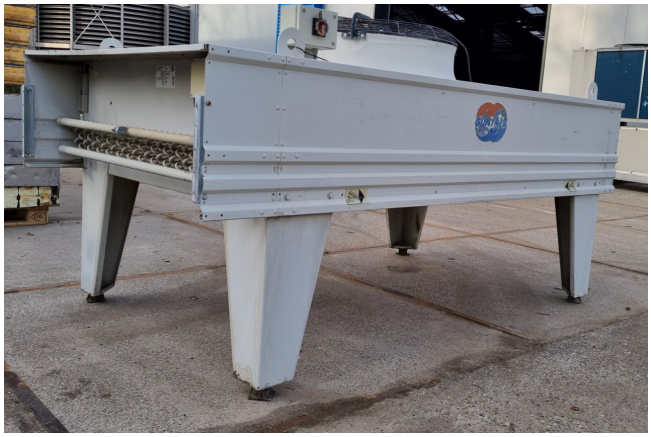


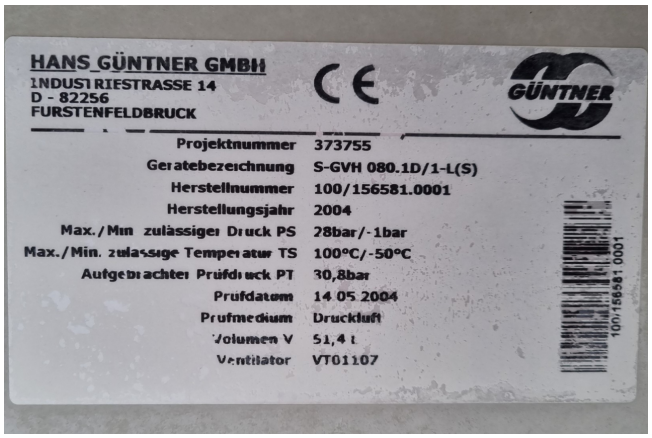
Description

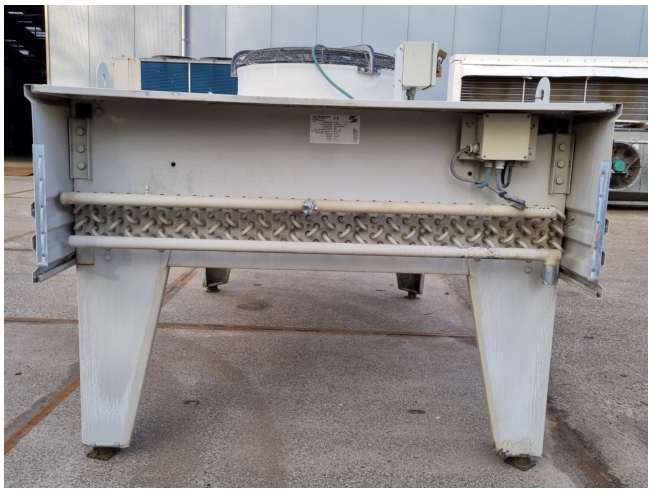
Used Güntner S-GVH 080.1D/1-L(S)

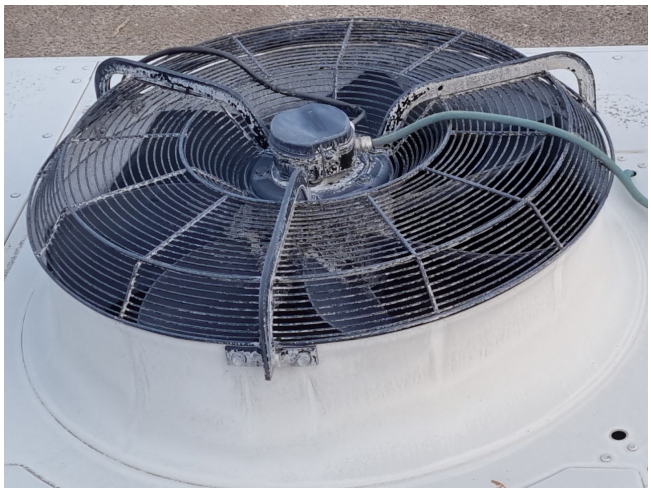
Used Güntner S-GVH 080.1D/1-L(S) air cooled condensor extra silence. Complete with 1 Güntner fan 50 Hz - 1,05/0,77 kW - 670/510 RPM - diameter 800 mm - maximum working temperature 55 °C. Mentioned capacity at delta.
*All components of this used condensor will be tested on good working, leak free condition (electro engines), condensing block, bearings. Choosing HOSBV means buying with warranty. We perform a industrial cleaning. Also, we can arrange your shipment.

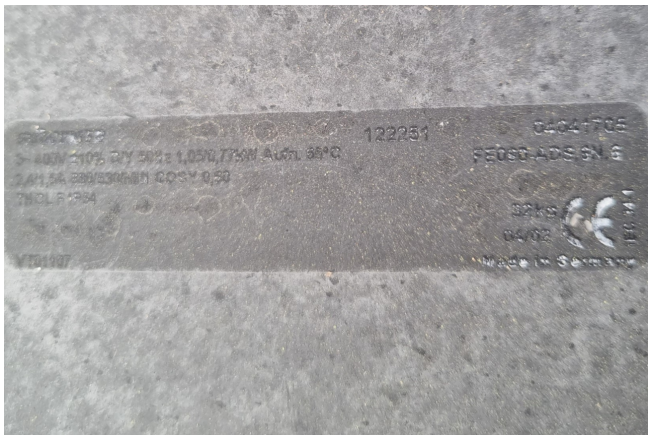





HANS GÜNTNER GMBH
INDUSTRIESTRASSE 14
D - 82256
FÜRSTENFELDBRUCK
GÜNTNER
Projektnummer 373755
Geratebezeichnung S-GVH 080.1D/1-L(S)
Herstellnummer 100/156581.0001
Herstellungsjahr 2004
Max./Min zulässiger Druck PS 28bar/-1bar
Max./Min. zulassige Temperatur TS 100°C/-50°C
Aufgebrachter Prüfdruck PT 30,8bar
Prufdatum 14 05 2004
Prufmedium Druckluft
Volumen V 51,4 l
Ventilator VT01107
100/156581.0001







nach Eurovent

Gewichte und Maße

acc. to Eurovent

Weights and Measures

GVH/V .../...-L... - 1 reihig - 1 row

Typ / Type	Q_{ON} Nennleistung / Nominal capacity R404A Δt = 15 K		V_L Luftvolumenstrom / Air volume flow		aufgenommene el. Leistung / consumed power P_a total		Energieeffizienzklasse / Energy efficiency class	Schalldruckpegel / Sound pressure level		Strang-Anzahl / Number of passes	Gewicht / Weight	Rohrvolumen / Tube volume	Fläche / Surface
	Δ	Y	Δ	Y	Δ	Y	Δ / Y	Δ	Y				
	kW	kW	m³/h	m³/h	kW	kW		dB(A)10m			kg	l	m²
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	46	40	66	1088	151	1186
080.3A/5	312	253	69000	53000	3,9	2,5	B / B	47	41	66	1182	155	1224
080.3B/5	346	282	74000	57500	3,9	2,5	B / A	47	41	66	1379	186	1482
080.3A/6	377	306	82800	63600	4,7	2,9	B / B	48	42	66	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	981	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	46	40	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