

### Güntner GFW 080.2/2 E-(S)-F4-04 12P

### **Specifications**

Brand	Güntner								
Туре	GFW 080.2/2 E-(S)-F4-04								
	12P								
Product type	Drycooler								
kW	132								
Number of Fans	2								
RPM of the Fans	435								
Refrigerant	Glycol								
Air Flow in m³/h	42.000								
diameter fans Ø	800 mm								
Surface (m2)	450								
Tube volume	55 dm³								
Sizes	2490x1185x1660 mm								
	(LxWxH)								
Weight	503 kg								
Remarks	Very low running hours!								
Remarks	Y.o.b 2015								
Stock	1								



### Description

#### Used Güntner GFW 080.2/2 E-(S)-F4-04 12P

As good as new super low running hours. Used Güntner GFW 080.2/2 E-(S)-F4-04 12P air cooled condensor extremely low noise level design. Complete with 2 EBM Papst fans 50 Hz - 0,167 kW - 435 RPM - diameter 800 mm.

This was original a set with Carrier 30 WG 035 watercooled chiller HOS BV no. 13370.

\*All components of this used condensors 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	Nennleistung Nominal capacity 34 Vol.% 40/35 °C 25 °C		Luft- volumenstrom Air volume flow		Ethylenglykol Ethyleneglyco Volumenstrom Dr Volume flow Pre		lycol 34 Druck	ol 34 % col 34 % Druckverlust		ommene rische tung umed wer tal	Motordaten Motor data	Energie-Effizienz-Klasse Energy efficiency class	Schall- druck- pegel Sound pressure level		ahi branches		en Se	
		Δ	Y	Δ	Y	Δ	Y	Δ	Y	Δ	Y		∆⁄Y	Δ	Y	Strang-Anzahl Number of bra	Gewicht Weight	Rohrvolumen Tube volume	Flache Surface
N	080.2/2 080.2/3 080.2/4 080.2/5 080.2/5 080.2/7 080.2/7 080.2/7 080.2/7 090.1/2 090.1/2 090.1/4 090.1/5 090.1/7 090.1/8	kW 132 201 259 335 410 416 487 173 264 341 441 458 552 647	kW 108 163 211 272 333 336 393 150 227 294 380 393 474 555	m <sup>3</sup> /h 42000 63000 84000 105000 126000 147000 62200 93300 124400 155500 186600 217700 248800	97200 113400 129600 50000 75000 100000 125000 150000 175000			bar 0,27 0,37 0,26 0,49 0,82 0,15 0,22 0,44 0,61 0,42 0,79 0,16 0,25 0,37	bar 0.19 0.26 0.18 0.34 0.56 0.10 0.15 0.34 0.47 0.32 0.61 0.12 0.19 0.28	kW 3.4 5.1 6.8 8.5 10.1 11.8 13.5 7.1 10.7 14.2 17.8 21.3 24.9 28.4	kW 2,3 3,4 4,5 5,7 6,8 7,9 9,0 4,7 7,1 9,4 11,8 14,1 16,5 18,8	$\begin{array}{c} \Delta & P = 1800 \ W \\ P_{mn}^{-} = 1450 \ W \\ P_{mn}^{-} = 1450 \ W \\ n = 850 \ win^{-} \\ P_{mn}^{-} = 610 \ W \\ n = 650 \ win^{-} \\ P_{mn}^{-} = 610 \ W \\ n = 650 \ win^{-} \\ R = 3500 \ win^{-} \\ R = 3500 \ win^{-} \\ R = 3500 \ win^{-} \\ R = 360 \ win^{-} \\ R =$	D/C D/C D/C D/C D/C D/C D/D E/D E/D E/D E/D E/D E/C E/E E/E	dB(/ 51 53 54 55 55 56 56 60 62 63 64 64 65 65	10m 44 46 47 48 48 49 49 54 56 57 58 58 58 59 59	32 48 64 96 192 192 48 64 96 96 96 192 192 192 192	kg 503 721 949 1167 1387 1603 1829 537 777 1015 1253 1486 1729 1970	I 55 80 106 131 157 182 208 55 80 106 131 157 182 208	m <sup>2</sup> 536 804 107 134 160 187 214 536 804 107 134 160 187 214