

Güntner AGVH 080.4A/3-ND.E

Specifications

La marque	Güntner
Le type	AGVH 080.4A/3-ND.E
Type de produit	Air Cooled Condenser
Capacité kW	225,7
Nombre de ventilateurs	3
RPM de fans	1000
Réfrigérant	NH 3 (ammonia)
Le débit d'air in m ³ /h	57.000
diamètre fans Ø	800
Surface (m ²)	734,5 m ²
Volume du tube	83,6 dm ³
Tailles	6400x1350x2500 mm (LxWxH)
Poids	742 kg
Remarques	Y.o.b. 2016
Stock	1



Description

Used Güntner AGVH 080.4A/3-ND.E

Used Güntner AGVH 080.4A/3-ND.E air-cooled condenser for R717 (Ammonia). Complete with 3 EBM-Papst S3G800-BT21-09 fans - 50/60 Hz - 1,94 kW - 1000 RPM - diameter 800 mm and a total airflow of 57.000 m³/h. Further the condenser comes with a liquid buffer tank and a control cabinet with a Guntner fan controller.

This condenser worked with the following set: <https://hosbv.com/en/product/19524/ice-machines/Geneglace-F900.html> 18553


*All components of this used condensor will be tested on adequate functionality, leak free condition (electro engines), condensing block,



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Projektnummer	10103907				
Modeltype	AGVH 680 4A/3-ND E				
Fremstillingnummer	404459039/41 01893				
Ventilatortype / ID / omdrejningsstal / nuvaerende	VT0305SU 1/1/210 / 976 min -1 / 2.8 A				
Max./min. temperatur	30 °C / +60 °C				
Fremstillingsaar	2016				
Trykudstyr serienummer	404469040/41 01894				
Volumen (V)	83.6 l				
Max. driftstryk (PS)	32 / 0 bar	0 / -1 bar			
Min./max. temperaturområde (TS)	-50 °C / +150 °C		-5 °C / +40 °C		
Testtryk (PT) / testmedium	35.2 bar / Druckluft - Compressed air				
Testdato	2016.10.29				
Koelmiddelgruppe	1 / gasformig - gascool				



