

Kuba CAV N06A-2x2 H

Specifications

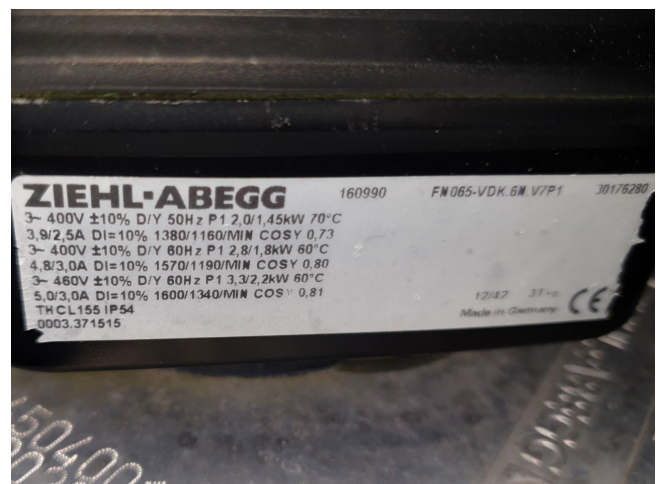
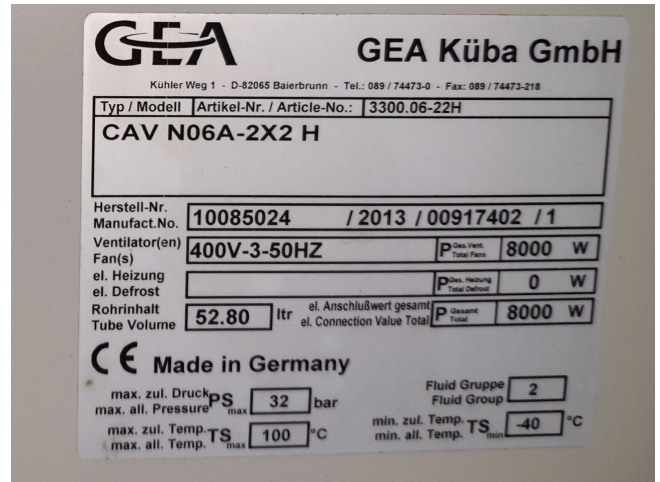
Hersteller	Kuba
Typ	CAV N06A-2x2 H
Produkttyp	Air Cooled Condenser
Kälteleistung kW	165
Anzahl der Ventilatoren	4
Drehzahl der ventilatoren	1380/1160
Kältemittel	Freon
Luftdurchsatz in m³/h	56432
Durchmesser Fans Ø	65
Oberfläche (m2)	288,4
Röhrenvolumen	52,8 dm3
Größe	3200x2120x920 mm (LxWxH)
Bemerkungen	y.o.b. 2013
Stock	1

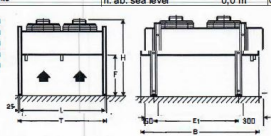


Description

Used Kuba CAV N06A-2x2 H

Used and intact GEA/Kuba CAV N06-2x2 H with 4x fans each, 400V, 50Hz, 1300/1000RPM, 2,0/1,45kW. *All components of this used condensers will be tested on good working, leak free condition (electro engines), condensing block, bearing. Choosing HOSBV means buying with warranty. We perform a industrial cleaning and rust spots will be covered. Also, we can arrange your shipment.



GEA		GEA Küba GmbH	
To:	GEA Refr. NL	From:	GEA Küba GmbH, Jörg Hauschild
Attn.:		Tel.:	+49(0)89-74473-239
Fax:		Fax:	+49(0)89-74473-222
Quotation-No.:	Q7776	Date:	04.06.2013 Page(s): 1 of 1
Ref.:	National Aerospace Lab		
Cold Room:			
Küba axial condenser CAV N06A-2x2 H			
Article: 3300.06-221			
cond. capacity Qc & Wdel t/c	Air inlet tL t/c	cond. temp. tc t/c	Hotp. twh t/c
161	30,0	45,0	70,0
			eff. cond. temp. tceff t/c
			Refrigerant
			R134a
			Distrib.
			21
			operati mode
			Delta
Technical data:			
Air flow:	61716 m³/h	Type calculation follows:	
Surface:	288 m²	in operation mode:	Delta
Fin Spacing:	2,2 mm	energy efficiency:	D
Tube volume:	52,8 l		
Fan(s):			
4 Pieces: 400x10% V-3-D/Y 50Hz; IP54	Operating data per Fan	Motor plate per Fan	
Blade diameter:	650 mm	Op. mode:	Delta / Star
Range of temp.:	-40 up to +70 °C	Speed:	min-1
Sound power:	99 dB(A)	Capacity:	2000 Watt
Lpa at 10m:	68 dB(A)	Cur. intake:	3,9 A
Sound level Lpa refers to installation outside (as per DIN 45635)			
Dimensions and weight:			
Connection On:	54 mm	Net weight:	443,0 kg
Connection Off:	42 mm	Gross weight:	443,0 kg
		h. ab. sea level:	0,0 m
*Note: 2 separate circuits		Materials:	
		Tubes:	Copper
		Fins:	Al
		Casing:	galv.st. - RAL 7032
			version 2009.01
H =	1140 mm		
B =	3212 mm		
T =	2210 mm		
L =	2160 mm		
F =	500 mm		
			
E1 = 2762 mm			
Categorization as per pressure equipment directive (PED): category "1" for fluid group "2" at max. allowable pressure of PS=32 bar.			
Execution hints and dimensional changes for options can be found in the catalogue.			
Please also note our general hints for mounting and operation.			
Important: In case of use of frequency converters for speed control please read our regulations.			