

Trane CGAH 230

Specifications

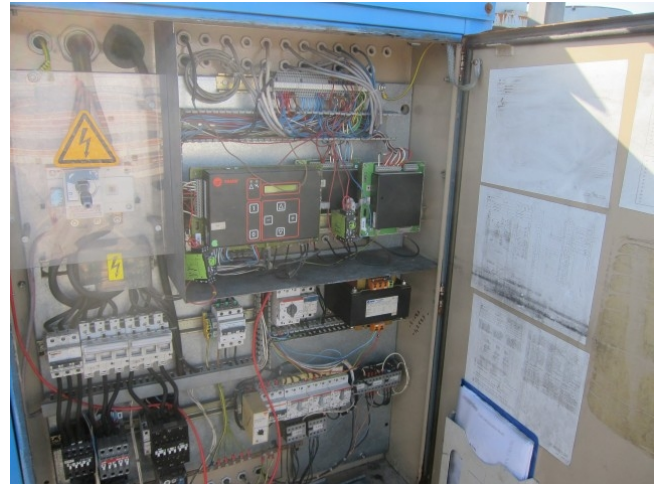
Merk	Trane
Type	CGAH 230
Product type	Air Cooled Chiller
Capaciteit kW	103,1
Capaciteit Tons	29,3
Koudemiddel	Freon
Koudemiddel Type	R 407C
Gewicht in kg.	940 kg.
Afmetingen	3150x1200x1600 mm (LxWxH)
Opmerkingen	# // y.o.b. 1996 // 3x Compressor Trane (2x CSHA 150 / 1x CSHA 100)
Meer informatie?	See attachment as an .pdf file
Stock	1



Description

Used Trane CGAH 230

3x Compressor Trane (2x CSHA 150 / 1x CSHA 100)



N° DE MODELE - MODELL - MODEL - MODELLO - MODELO									
ECCAH230									
N° DE SERIE - WERKS N° - SERIAL N° -					ANNEE - BAUJAHR - YEAR				
N° DI SERIE - SERIE N°					ANNO - BOUWJAAR - ANO				
EKF4866					1998				
REFRIGERANT		R 22		C1	13	Kg	C2	6	Kg
KALTEMITTEL				C3			C4		
REFRIGERANTE									
KOELMIDDEL									
PRESSION MAXI D'UTILISATION		BP		ND		bar	HP		bar
BETRIEBSUBERDRUCK		LP		LD			AD		
MAXI WORKING PRESSURE									
PRESSION MASSIMA D'ESERCIZIO									
MAX. BEDRIJFSDRUK									
PRESSION MAXIMA DE UTILIZATION									
HUILE - OL - OIL		C1		10.4	L		C2	0.6	L
OLIO - OLIE - ACEITE		C3					C4		
CARACTERISTIQUES ELECTRIQUES - ELEKTRISCHE DATEN - ELECTRICAL CHARACTERISTICS - CARATTERISTICHE ELETTRICHE - ELEKTRISCHE GEGEVENS - CARACTERISTICAS ELECTRICAS									
MOTEUR COMPRESSEUR		NB	U/VOLT	HZ	PH	L MAX		KW MAX	
VERDICHTERMOTOR		C1	2	445	50	3	40.5	24.5	
COMPRESSOR MOTOR		C3							
MOTORE COMPRESSORE		C2	1				30	10	
MOTOR COMPRESOR		C4	1						
MOTEUR VENT. COND.			3	445	50	3	11.1	3.6	
VENTIL. MOTOR VERFL.									
COND. FAN MOTOR									
MOT. VENTILATORE COND.									
COND. VENT. MOTOR									
MOTOR VENTILADOR COND.									
CIRCUIT CONTROLE						VA MAX			
STELKLEUNG									
CONTROL CIRCUIT									
CIRCUITO CONTROLLO									
CIRCUIT CONTROL									
CIRCUITO DE CONTROL									
AUFBAU D'HUILE						WATT			
OIL HEATING									
RESISTENZA OLIO									
OIL HEATER									
RESISTENZA OLIO									
OIL HEATER									
RESISTENCIA DE ACEITE									