

# Trane RTAA 322

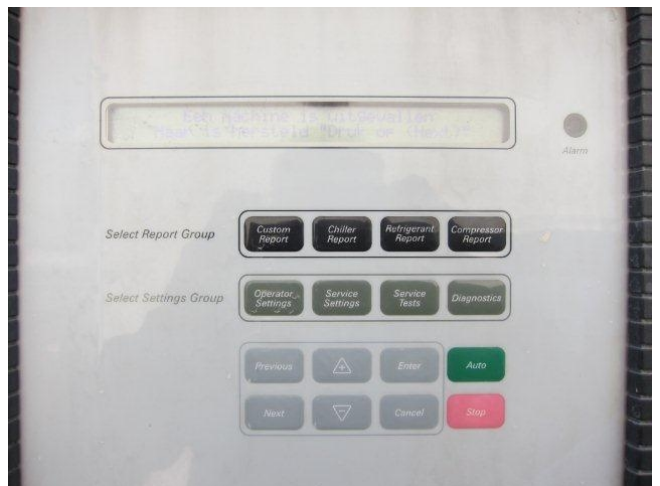
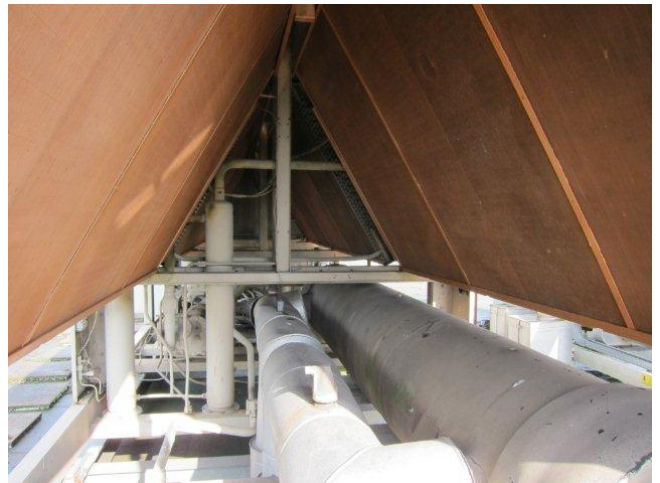
## Specifications

Brand	Trane
Type	RTAA 322
Product type	Air Cooled Chiller
Capacity kW	596
Capacity Tons	121
Refrigerant	Freon
Refrigerant Type	R404A
Weight in kg.	6000 kg.
Sizes	7620x2200x2170 mm (LxWxH)
Remarks	# // y.o.b. 1997
More info?	See attachment as an .pdf file



## Description

### Used Trane RTAA 322







N° DE MODELE - MODELL - MODEL - MODELLO - MODELO	
ERTAA322	
N° DE SERIE - WERKS N° - SERIAL N° - N° DI SERIE - SERIE N°	ANNEE - BAUJAHR - YEAR - ANNO - ROUWJAAR - AÑO
EKH3287	1997
REFRIGERANT KALTEMITTEL REFRIGERANTE KÖLMMITTEL	R 404A
C1	34 Kg
C3	
C2	53 Kg
C4	
PRESSION MAXI D'UTILISATION BETRIEBSUBERDRUCK MAXI WORKING PRESSURE PRESSIONE MASSIMA D'ESERCIZIO MAX. BEDRIJFSDRUK PRESSION MAXIMA DE UTILIZATION	BP LP LD
	55 bar
	HP HD AP
	57 bar
HUILE - OL - OIL - ACEITE	C1 C3
	L
	C2 C4
	L
CARACTERISTIQUES ELECTRIQUES - ELEKTRISCHE DATEN - ELECTRICAL CHARACTERISTICS - CARATTERISTICE ELETTRICHE - ELEKTRISCHE GEGEVENS - CARACTERISTICAS ELECTRICAS	
MOTEUR COMPRESSEUR VERDICHTERMOTOR COMPRESSOR MOTOR MOTORE COMPRESSORE MOTOR COMPRESOR	NB C1 C3 C2 C4
	U/VOLT
	HZ
	PH
	L MAX
	KW MAX
MOTEUR VENT. COND. VENTIL MOTOR VERFL COND. FAN MOTOR MOT. VENTILATORE COND. COND. VENT. MOTOR MOTOR VENTILADOR COND.	3 3 3 3
	U/VOLT
	HZ
	PH
	L MAX
	KW MAX
CIRCUIT CONTROLE STEUERUNG CONTROL CIRCUIT CIRCUITO CONTROLLO REGEL. CIRCUIT CIRCUITO DE CONTROL	1 1 1 1 1
	VA MAX
CHAUFFAGE D'HUILE OIL HEATER RESISTENZA OLIO DARTERWARMIING RESISTENCIA DE ACEITE	1 1 1 1 1
	WATT

