

Trane ERTAA 434

Specifications

Brand	Trane
Type	ERTAA 434
Product type	Air Cooled Chiller
Capacity kW	1023
Capacity Tons	290
Refrigerant	Freon
Refrigerant Type	R 404 A
Weight in kg.	10600
Sizes	10300x2200x2490 mm (LxWxH)
More info?	Please refer to the pdf document below
Stock	1



Description



Used Trane ERTAA 434

Used Trane ERTAA 434 (s/n: EKJ6704) / 4x Trane Helirotor Compressors CHHB100DNK0N120A (C1-C3+C2-C4) / 400V/50Hz/3~ / A max / FLA 207 / 131 kW max // Water capacity (Gallons) 162 / Max Water Flow(gpm) 1048 // 20x Fans: WOODS 1.3 / 915 RPM / FLA 380/415V Each // Airflow 189 074 m3/h // water connection Diam (mm) 168.3 // Microprocessor control module (UCM) // Socomex Diris A40 control unit





N° DE MODELE - MODEL NUMBER		EPTAA 434	
N° SERIE - SERIAL NUMBER		4133704	MOIS - MONTH / ANNEE - YEAR 09/1999
COMPRESSEUR C1-C3	QTE-QTY	V / Hz / Ph	A max / FLA
COMPRESSOR C2-C4	2	400/50/3	207
			134
VENTILATEUR - FANS	2	400/50/3	2.3
			1.21
POMPE A HUILE - OIL PUMP			2.4/4.2
AUXILIAIRES - AUXILIARY			0.85/0.54
CONTROLE - CONTROL		110/50/1	2X1600 VA
INTENSITE DEMARRAGE - STARTING AMPS			4433
INTENSITE NOMINALE RATED LOAD AMP	C1-C3/ C2-C4	157/157 A	a BP/NP for LP/NP
			4.2/20.4 b
REFRIGERANT	R404A	QTE - QTY	C1-C3/C2-C4
			144/144 kg
HUILE - OIL	D20E	QTE - QTY	C1-C3/C2-C4
			2X20/2X20 l
PRESSION MAXI D'UTILISATION MAX WORKING PRESSURE	(bar)	BP LP	HP
		16	32


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