

2- Technical Specification

Component	Features	DD 430
AIR CONDITIONING	Cool capacity	190.000BTU/h (55Kw)
	Heat capacity	136.500BTU/h (40Kw)
REFRIGERANT FLUID	Type	R134a
	Quantity	8,7 kg (+ 1,0 kg Defroster)
EVAPORATOR	Fan model	Centrifugal
	Fan quantity	6 upper / 3 lower
	Air flow	6.600 m ³ /h / 3.300 m ³ /h
	Nominal current	51A / 25A
CONDENSER	Fan model	Axial
	Fan quantity	4
	Air flow	11.600 m ³ /h
	Nominal current	34A
COMPRESSOR	Model (Alternative type)	Bock FXK 40/655K
	Volume	650 CM ³
	Allowed Maximum Rotation	3.500 RPM
	Lubricant Oil	POE
	Quantity of liters	2 Liters
CLUTCH	Type	Eletromagnetic
	Voltage	24V