

MODEL		LFJD20L/40X2
CAPACITY	COLD ROOM TEMP -18°C/7 KTD	5000
SURFACE AREA (M ²) FIN SPACING 6MM		20
FAN	QUANTITY	2
	FAN DIAMETER (MM)	400
	AIRFLOW (M ³ /H)	8200
	INPUT POWER (W)	360
	MAX AIR THROW (M)	15
	POWER SOURCE	220V - 240V / 50HZ
DEFROST LOAD (W)		4400
PIPE SIZE (INCH)	LIQUID	1/2
	SUCTION	7/8
OVERALL DIMENSIONS (MM) (L x W x H)		1470 x 500 x 565
WEIGHT (KG)		47
FIXING CENTRES (MM) (A x B)		1200 x 400
DRAIN FITTING (INCH BSP)		1 - 1/4
EXPANSION VALVE		TE2/068Z3730
ORIFICE		5# / 068-2008
CAPACITIES GIVEN ARE BASED ON R449a REFRIGERANT		MAXKOLD