

Compressor, FLB075LBNA, LG-Original New Linear Refrigerator Compressor, LG-compressor, Inverter 0~220V 53Hz, R134a(165g), LSXC22386, LSXC22326, LSXC22336, 1/4HP

written by Lilianne | 17 October 2021

FLS075LANA is the new **compressor** model number It replaces these older **LG/Kenmore Elite compressor** versions: FC75LBNA FLA075LANA FLB075LANA **FLB075LBNA**

Compressor Fls075lana_replacement A: Fla075lana, Flb075lana

Compressor, FLB075LBNA, LG-Original New Linear Refrigerator Compressor, LG-compressor, Inverter 0~220V 53Hz, R134a(165g), LSXC22386, LSXC22326, LSXC22336, 1/4HP

New version LG Compressor part # TCA38091801 & Software Jig TCA35911910

Compressor has a purple decal and red decal on top warning about the software update.

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FC75LBNA

FLA075LANA

FLB075LANA

FLB075LBNA







SEARS BRANDS
MANAGEMENT CORPORATION
HOFFMAN ESTATES, IL 60179

HOUSEHOLD REFRIGERATOR/
REFRIGÉRATEUR MENAGERE

MODEL/MODÈLE :  **795.73153.610**

RATING/CAPACITÉ NOMINALE 115V ~ 60Hz 2.9A

REFRIGERANT/RÉFRIGÉRANT R134a 5.11oz

DEFROSTING INPUT / PUISSANCE ABSORBÉE EN DÉGIVRAGE 360W

POWER INPUT OF DEFROST HEATER /

PUISSANCE ABSORBÉE DE LA RÉSISTANCE DE DÉGIVRAGE 350W

FREEZER/CONGÉLATEUR 350W

PRODUCTION DATE / DATE DE PRODUCTION 2016.04

DIMENSIONS 35 3/4(W) x 36 1/4(D) x 70 1/4(H) inch

DESIGN PRESSURES/ HIGH SIDE/ CÔTÉ SUPÉRIEUR 400PSI Ga

PRESSION DE DESSIN LOW SIDE/ CÔTÉ INFÉRIEUR 140PSI Ga

SER.No./NO.DE SÉRIE:


MADE IN KOREA
FABRIQUÉ EN CORÉE



604KR00971



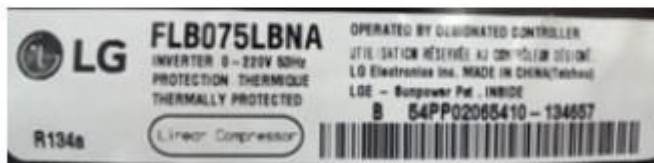
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TAB37097603 





Name Plate



Size : 90mm X 20mm



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Compressor Label

1. Compressor Model

FLB075LBNA

- **Series name** -----
DLF/FA/FB
- **Displacement** -----
ex)90=9.0 /stroke
- **Application Category** -----
- L : LBP with R134a
- H : HBP with R134a
- N : LBP with R600a
- **Operating Type**
A : A-Inverter
E : E-Inverter
- **Rated Voltage & Frequency**
- M : 220V 50/60Hz
- N : 115V 50/60Hz
- **Efficiency version**
A : 1st generation
B : 2nd generation

2. Refrigerant

3. Serial Number

00 00 9 2003 5 13 0012

- Buyer Code -----
 - Model Code -----
 - Line -----
 - Year -----
 - Month -----
 - Date -----
 - Serial No. -----
- 1 : January O : October
~ N : November
9 : September D : December

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Defrost	End	Auto	
	Evaporation	Forced method	
	Type of heat shield	Cyclo-Pentane	
F-Room	Fixed Shelf	3	
	Drawer	2	
R-Room	Fixed Shelf	4	
	Shelf(Movable, Folding)	-	
	Egg container	-	
Freezing cycle	Vegetable room	2	
	Compressor driving method	A Logic Inverter operation	
	Evaporation	Pin tube type	
	Condenser	Forced convection method	
	F-Room oil	Freol Alpha5 oil(175cc)	
	Type of refrigerant	R134a(165g)	
	Capillary tube	Φ 0.7/0.9	
Dryer (drying tube)	MOLECULAR SIEVE XH-9		
Electrical parts	Initial defrost	4~5 hours (vary depending on condition)	
	Defrost cycle	9~11 hours (vary depending on condition)	
	Rest time	3 Min	
	Defrost sensor	Returend to defrost function when reaching to 5°C	
	Temp.fuse (rated/ operation temperature)	250V / 72°C	
	Heater Sheath	AC 115V / 260W	
	Parts related with dewing prevention	Dispenser duct door heater	-
		R-Room home bar heater	120V / 6.5W
		F-Room home bar heater	-
		Dispenser heater	DC 12V / 2.5W
	Capacitor	Comp' Running	AC 450V / 20 μF
		l/maker geared motor Running	AC 250V / 14 μF

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