



Cooling King

Wall Mounted
L Series



R22

FTL-0914-A

Features

High Efficiency Hydrophilic Fin

It encourages condensation of water. The condensed water moves easily to the drain pan thus enhancing the cleanliness and lifespan of the cooling coil.

Self-Diagnosis System

The advanced Daikin Cooling King is an intelligent unit equipped with a self-diagnosis system that can detect and indicate malfunctions with LED lights blinking.

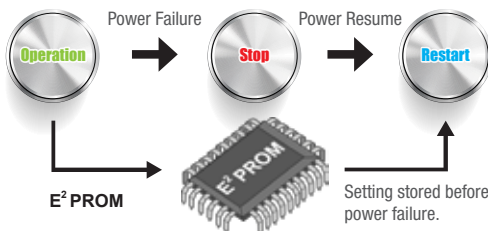
5 Years Warranty

The outstanding Daikin Cooling King L-Series comes with 5 years warranty on the compressor.



Auto Random Restart

In the event of a sudden power failure during operation, units can be automatically restarted (subject to certain protection conditions) from last setting condition. This eliminates the need to restart manually after each power failure.



Compact and Easy-To Use Controller

- Prominent temperature display.
- Real-time clock display.
- Easily accessible buttons



DGS01 Wireless Controller

Slim Wired Controller (Optional)

The unit also offers an optional wired controller upon your special requirement.

- Dedicated buttons for Quiet and Turbo functions
- Key lock function
- Real-time timer (7 days option, 2 events daily)



DSLMB Wired Controller

Built-in-Starter (BIS)

Protect air conditioner from overcurrent condition due to malfunctioning of internal parts. This will prolong the unit's lifespan as the unit will be protected from overcurrent.

Turbo Mode

This function is available in COOL and DRY modes. Upon activation, the unit will run to full power with the indoor fan running at high speed for 20 minutes. This will provide a fast cooling during operation.



Specification

Model	Wireless		FT10LV1L	FT15LV1L	FT20LV1L	FT20LV1L	FT25LV1L
	Wired		FT10LV1M	FT15LV1M	FT20LV1M	FT20LV1M	FT25LV1M
	Outdoor		R09CV1	R15CV1	R18CV1	R20CV1	R25CV1
Total Cooling Capacity	Btu/hr		10,000	13,000	18,000	19,500	24,000
Total Power	W		980	1,220	1,630	1,850	2,675
Total Current	A		4.38	5.36	7.16	8.12	12.00
EER	Btu/hr/W		10.20	10.66	11.04	10.54	8.97
Power Source	V/Ph/Hz		220-240/1/50				
Refrigerant Type			R22				
Indoor Air Flow	CFM		342	355	531	531	614
Sound Pressure Level (Hi/Lo)	dBA		38/27	40/29	42/36	42/36	46/40
Dimension (HXWxD)	Indoor Unit	mm	288 x 800 x 206	288 x 800 x 206	310 x 1,065 x 224	310 x 1,065 x 224	310 x 1,065 x 224
	Outdoor Unit	mm	497 x 600 x 245	543 x 700 x 250	654 x 855 x 328	654 x 855 x 328	756 x 855 x 328
Unit Weight	Indoor Unit	kg	9	9	14	14	14
	Outdoor Unit	kg	25	28	43	43	50
Copper Pipe Size	Liquid	mm / in	6.35 / 1/4	6.35 / 1/4	6.35 / 1/4	6.35 / 1/4	9.52 / 3/8
	Gas	mm / in	9.52 / 3/8	12.7 / 1/2	15.88 / 5/8	15.88 / 5/8	15.88 / 5/8

1) DUE TO OUR POLICY OF INNOVATION, ALL PRODUCT SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.
 2) ALL UNITS ARE BEING TESTED AND COMPLY TO INTERNATIONAL STANDARDS SUCH AS ISO 5151 AND AHRI 210/240.
 3) NOMINAL COOLING CAPACITY ARE BASED ON THE CONDITIONS BELOW:
 COOLING - 27°C DB / 19°C WB INDOOR AND 35°C DB / 24°C WB OUTDOOR
 4) SOUND PRESSURE LEVELS ARE MEASURED IN OYLM R&D SOUND ROOM.

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