

NEW CEILING  
SUSPENDED CASSETTE  
TYPE  
**FUY**  
FUY71~125

Industry-top class  
noise attenuation  
**40/35** dB  
High Low  
FUY71FJ



**Flexibility in installation location.  
Installation is also simple.**

**STANDARD**

LCD wired remote controller



BRC1C61

**OPTIONAL**

LCD wireless remote controller

A light receptor must be added to the indoor unit.



Light receptor unit

BRC7C529W

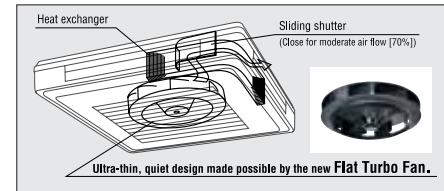


The auto swing function increases the comfort level

Auto swing	5-level blow direction setting	Auto blow direction control
<p>Auto swing between 0° and 60°</p>	<p>Settable to 5 different levels between 0° and 60°</p>	<p>The last blow direction is saved in memory and automatically set the next time the unit is turned ON. (Initial setting is 30° for cooling.)</p>

Ultra-thin with quiet operation

Made thinner and quieter. Daikin's proprietary technology has made it possible to achieve these previously contradictory characteristics.



Indoor unit	High	Low
71	40dB	35dB
100	43dB	38dB
125	44dB	39dB

Blow direction can be selected according to installation

Selection pattern for blow direction and fan speed ratio

(Note) Not applicable to setting of blow pattern other than the following.

Standard(100%) Moderate(appr.70%) (\*Requires sealing member of air discharge outlet (optional accessory) for opposing 2-way blow.)

**2-way blow**

**3-way blow**

**4-way blow**

Note: When 2-way or 3-way blow installation is selected, the unused blow outlet(s) must be closed off, using the sealing material provided as a standard accessory. This will raise the operation noise by about 2dB.

Installable on high ceilings

Criteria for ceiling height and number of blow outlets.

		Number of blow outlets used		
		2-way blow	3-way blow	4-way blow
Ceiling height	Standard	3.5m	3.0m	2.7m
	High Ceiling①	3.8m	3.3m	3.0m
	High Ceiling②	—	3.5m	3.5m

Note: Units are set to standard ceiling height and 4-way blow when shipped from the factory. High ceiling 1 and 2 are set from the remote controller.

Two Select thermo-sensors

Thermo-sensors on both indoor unit and wired remote controller (optional). Temperature detection can be set closer to the living area to further improve comfort level.

\* Indoor unit's thermo-sensor must be used when the air conditioner is controlled from another room. (Wireless remote controller does not have a thermo-sensor.)

Program "Dry"

Computer-control dehumidifies room air without uncomfortably changing temperature too much.

Switchable fan speed: High / Low

Easier to maintain

Accessible from the lower surface for easy maintenance

Low gas level detection function

Features (Features are explained on P. 39—40.)

Feature	Comfort							Mildew prevention		Work & Servicing					Control features					Others							
	Auto-swing	Swing pattern selection	Draft prevention function	Switchable fan speed	Program "Dry"	High ceiling application	Two selectable thermo-sensors	Hot start	Year-round cooling applicable	Timer selector	Mold resistant treatment for filler	Mildew-proofing drain pan	Drain water lift-up mechanism	Pre-charged for up to 30 m	Long-life filter	Filter sign	Low gas pressure detection	Emergency operation	Self-diagnosis function		Auto-restart	Auto-cooling/heating change-over	Control by 2 remote controllers	Control by 1 remote controller	External command control	Central remote control	Interlock control
Cooling only	●	●	—	●	●	●	*1	—	*2	●	●	●	●	*3	●	●	*3	●	●	●	—	●	●	●	●	●	●

\*1 Applicable when wired remote controller is used

\*2 Applicable to R71-125 outdoor units (for temp. down to -15°C) (An option is required.)

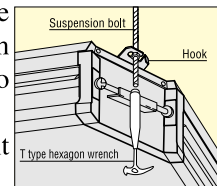
\*3 Applicable to R(Y)71-125 outdoor units

Quick and easy to install

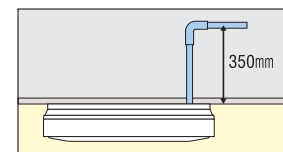
Simple installation procedure

Simply lock the body in place with suspension bolts to install.

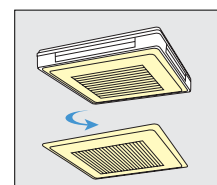
Smooth adjustment is simple, too.



Provided with high lift drain water lift-up mechanism as standard equipment



90° rotating air intake grille



Note: The panel cannot be turned when the wireless remote controller is in use.