

FLOOR STANDING
TYPE

FVY

FVY71~125

Industry-top class
noise attenuation

41/35dB

High Low
FVY71L

The floor-standing configuration means the FVY is easy to install and maintain. It can also be installed under high ceilings.

LCD control panel as
standard equipment



Highest class of noise emission control in the industry

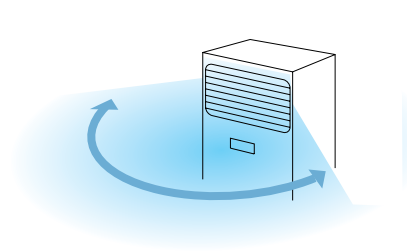
Open installation demands that this floor standing air conditioner be tops in the industry in silent running performance.

Indoor unit	High	Low
71	41dB	35dB
100	46dB	40dB
125	49dB	43dB

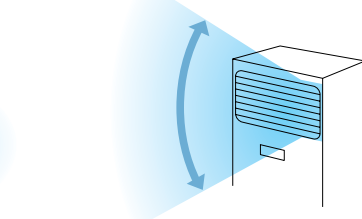
Auto swing delivers comfort to every corner of the room

The FVY incorporates a built-in swinging louver that horizontally distributes a comfortable air blow. It moves slowly at a speed of 2 to 3 full strokes per minute, thus preventing any sensation of sudden drafts.

•Auto swing



•Vertical air blow control by hand



Vertical air blow direction can be adjusted to match interiors or partitions.

Easier to install and service

One of the lightest weight floor standing units in the industry

Lightweight, the unit can be easily transported and installed.

Low gas level detection function

A computer monitors refrigerant level to detect low gas charge during the post-installation test-run and other inspections, which is normally difficult to discover.

Installable underneath high ceilings

Note: Accurate calculations required for proper installation.

Program "Dry"

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

Switchable fan speed: High / Low

Easy to operate, handy LCD control panel

The LCD displays text, numbers and graphics to indicate the temperature setting, timer setting, auto swing, fan speed and more. Furthermore, the panel can be detached and used as a remote controller, so air conditioning can be controlled from another room or the cash register. (Remote controller cable not included. Cables must be procured in the field.)

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

Feature	Comfort						Mildew prevention	Work & Servicing					Control features					Others				
	Auto swing	Switchable fan speed	Program "Dry"	Hot start	Two selectable thermo-sensors	Year-round cooling applicable	Timer selector	Mold resistant treatment for filter	Pre-charged for up to 30 min	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	PE fin
Model	●	●	●	—	●	*1	●	●	●	●	●	●	●	●	—	●	●	●	●	●	●	●
Cooling only	●	●	●	—	●	*1	●	*2	●	●	●	●	●	●	—	●	●	●	●	●	●	●

*1Applicable to R71—R125 outdoor units (for temp. down to -15°C) (An option is required.)

*2Applicable to R(Y)71—125 outdoor units