FUJITSU

Refrigerant
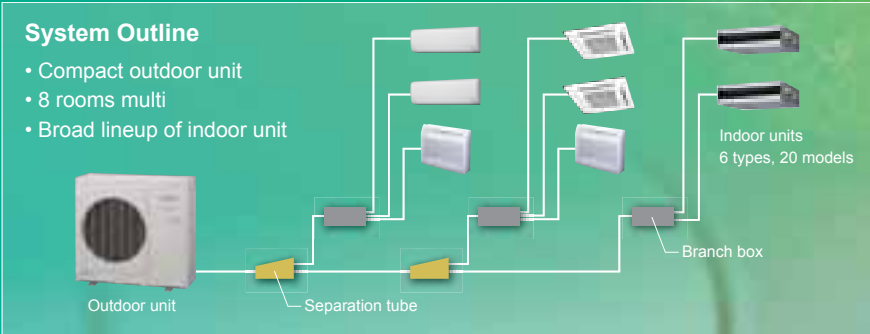**R410A**
INVERTER

Flexible Multi System

FUJITSU GENERAL LIMITED

TENTATIVE

High performance compact outdoor unit realizing high efficiency and comfort
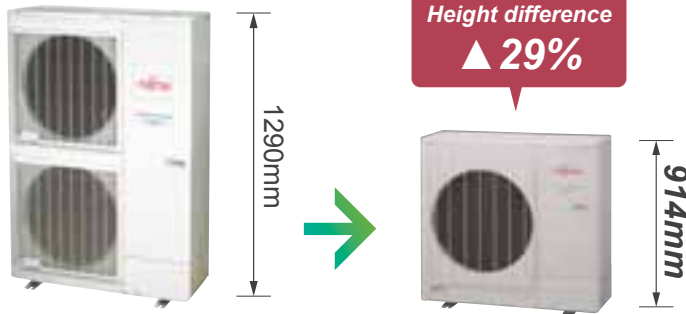
Flexible multi system contains high-level functions in a compact body to comfortably control 8 rooms. An indoor unit connection capacity from 11.2 kW to 18.2 kW is possible, and indoor units with a capacity of 2.0 kW to 7.0 kW can be selected and combined to meet the application. Installation is easy and saves space, so we can recommend this system for a wide range of applications including community housing, single-unit residences, and stores.
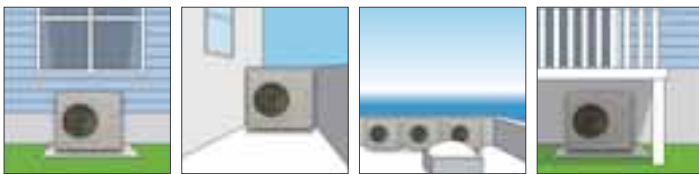
System Outline

- Compact outdoor unit
- 8 rooms multi
- Broad lineup of indoor unit

Indoor units
6 types, 20 models

Branch box

Outdoor unit

Separation tube

Compact Outdoor Unit

About 14kW class multi split model

New model

*Height difference* ▲ **29%**

1290mm

914mm

Compact and lightweight outdoor unit is easy to carry in. It can be installed in various obscure places.

High seasonal efficiency

The actual performance is conducted under various outside temperatures depending on weather and seasons, furthermore, especially for multi system, not all the rooms are operated all the time. So over 90% of actual operation time, air conditioners are operated at partial capacity instead of rated capacity.
Considering these, we focused on energy-saving performance which is based on actual use.
Efficiency of part load performance was drastically improved by developing ALL DC and our own inverter system.

frequency operation range

EER 4.75 (50% load)

EER

5
3
1
0

4.75

25   50   75   100   %

Part load(%)
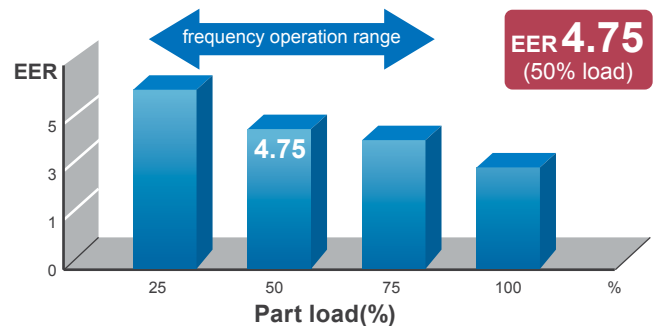
Innovated technology

High efficiency large fan :
New high efficiency fan is mounted.

High efficiency DC twin rotary compressor :
A high performance, low noise, large capacity DC twin rotary compressor is used.

DC fan motor :
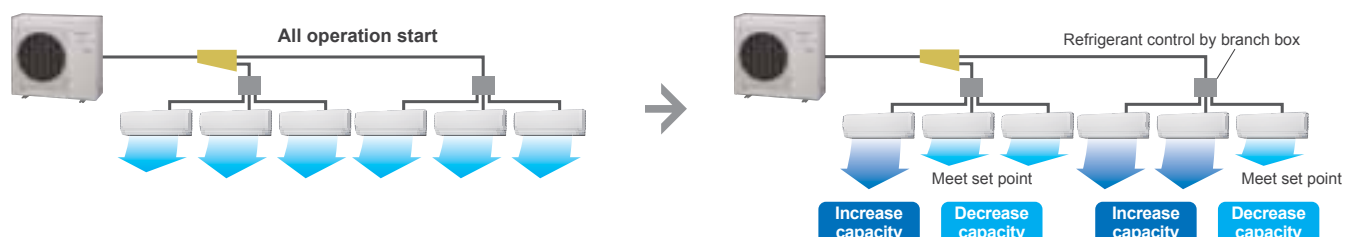High performance and high efficiency has been realized by using a small DC fan motor.

Heat exchanger :
Reduced compact size and energy saving has been realized by utilizing high density piping design and 3-Row heat exchanger.

More Comfort

Quick comfort by optimized refrigerant control
Every room meets set point most quickly and comfortably by optimized refrigerant control.

All operation start

Refrigerant control by branch box

Meet set point

Meet set point

Increase capacity   Decrease capacity   Increase capacity   Decrease capacity
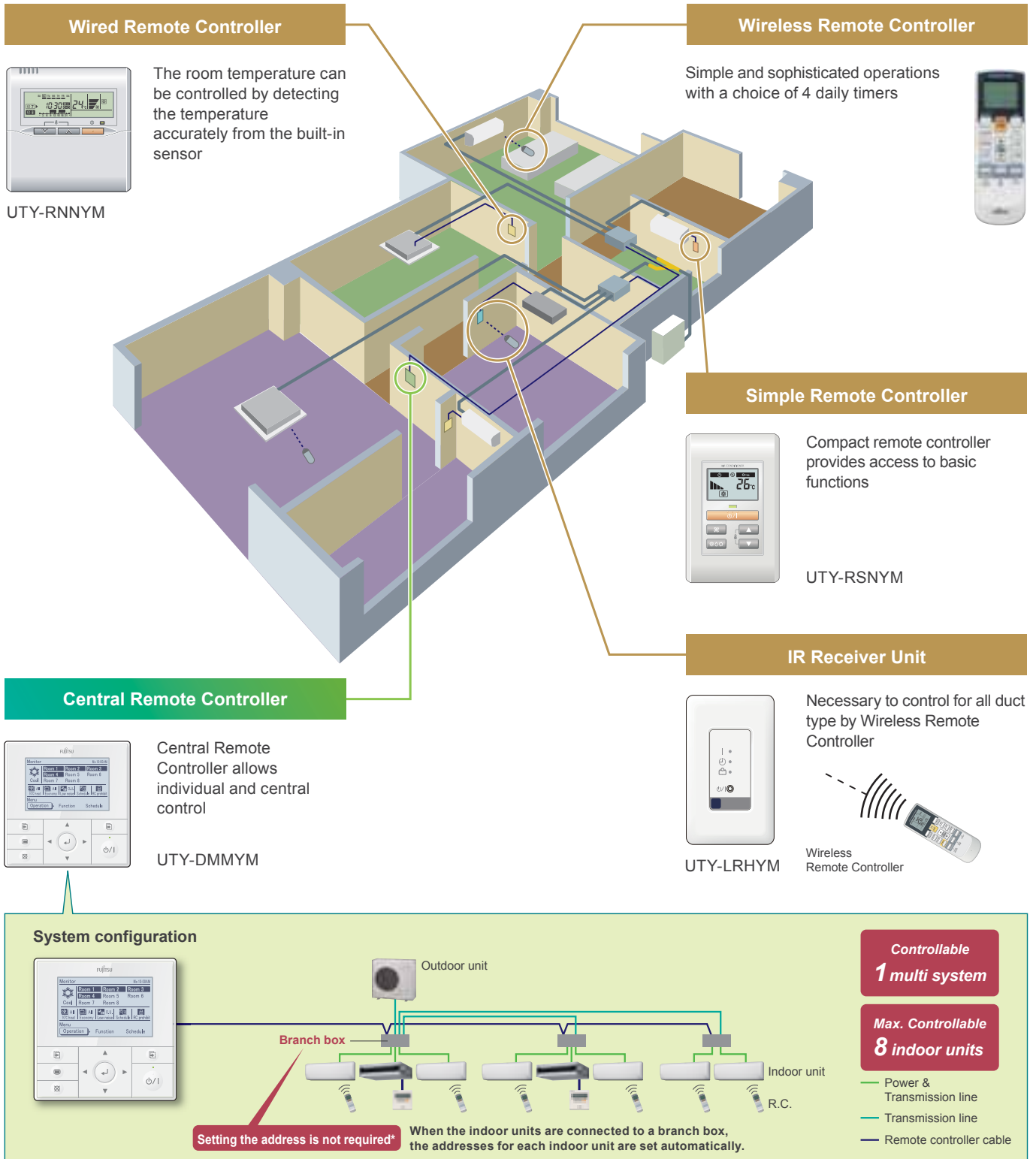
Convenient control system

System overview

All indoor units are provided with wireless or wired remote controllers as standard equipment. Other options, such as individual and central remote controllers, are also available. The easy-to-operate central remote controller makes it simple to control the operation mode, temperature, airflow volume, timer, and other functions of each indoor unit from a single location.

Wired Remote Controller

The room temperature can be controlled by detecting the temperature accurately from the built-in sensor

UTY-RNNYM

Wireless Remote Controller

Simple and sophisticated operations with a choice of 4 daily timers

Simple Remote Controller

Compact remote controller provides access to basic functions

UTY-RSNYM

Central Remote Controller

Central Remote Controller allows individual and central control

UTY-DMMYM

IR Receiver Unit

Necessary to control for all duct type by Wireless Remote Controller

UTY-LRHYM

Wireless Remote Controller

System configuration

Outdoor unit

Branch box

Indoor unit

R.C.

Setting the address is not required*

When the indoor units are connected to a branch box, the addresses for each indoor unit are set automatically.

Controllable
1 *multi system*

Max. Controllable
8 *indoor units*

— Power & Transmission line
— Transmission line
— Remote controller cable

*Note : Cross-over connections are not allowed in the refrigerant system. Group settings are not allowed.

Central Remote Controller

**Central remote controller developed for residential applications.
All indoor units can be batched controlled using simple operations. Schedule management and other functions can be used to achieve even greater energy savings.**

UTY-DMMYM

Central & Individual Control

Batched control of up to 8 indoor units. The temperature, airflow volume, and remote control prohibition settings of all indoor units can be batched.

User-friendly operation

• Large backlight LED screen
• Large easy-to-see operation panel

Multiple language support

Corresponds to 9 different languages (English, German, French, Spanish, Russian, Portuguese, Italian, Greek, and Turkish)
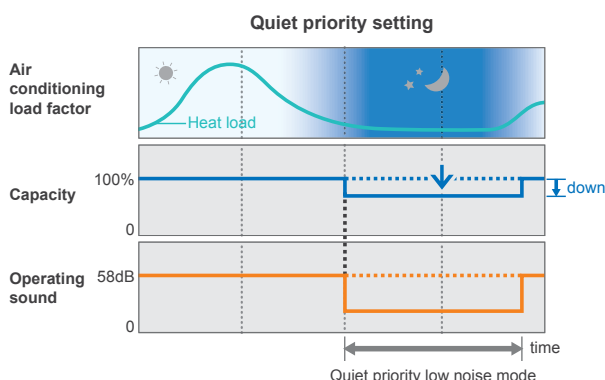
Comfort control

10ºC heat operation

When you leave, minimum heating operation is performed to maintain the room temperature (maintain at 10ºC).
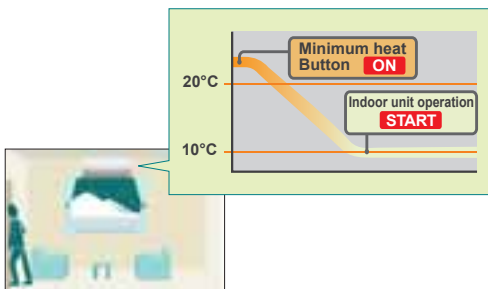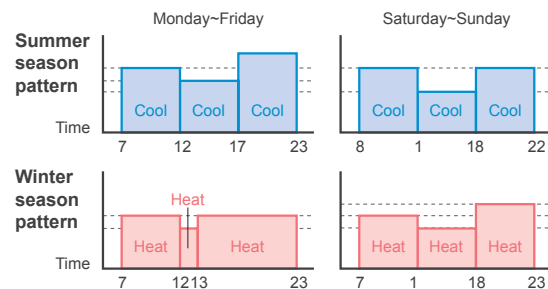
Low noise operation

Users can choose from 4 low noise levels, depending on the installation environment. The operation time can be set using the timer.

Quiet priority setting
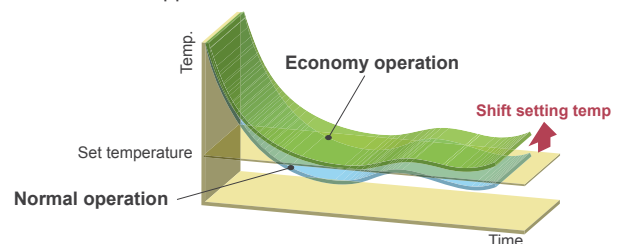
Quiet priority low noise mode

Convenience

Weekly schedule timer

The ON/OFF setting can be set for 4 times a day. Two weekly patterns can be set to match the cooling and heating seasons.

Economy operation

Economy operation is energy saving, as the set temperature of indoor unit is shifted by 1°C and the maximum electric value of the outdoor unit is suppressed.

Prohibited Settings

The remote controller operation of all indoor units comes with a lock function to prevent unapproved operations in the various rooms. The central remote controller also has a key lock function to prevent children from playing with it, etc
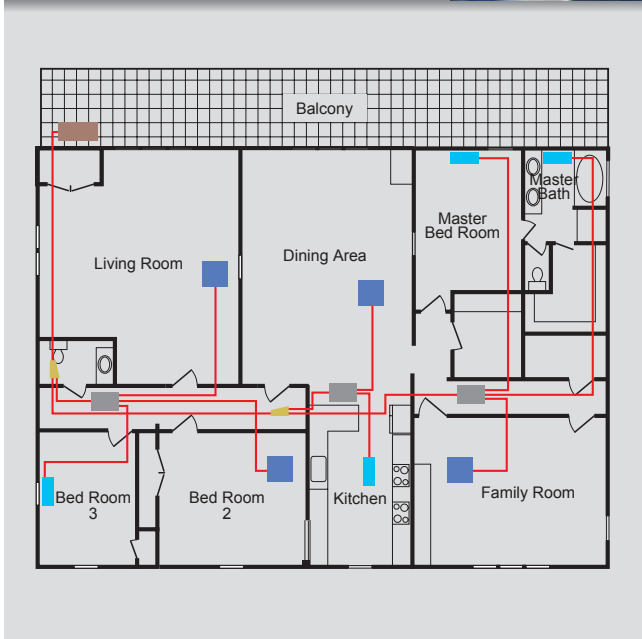
Flexible Design

A variety of installation patterns can be supported using the branch box connection method.

Examples

Residential 1-story home

Balcony

Living Room

Dining Area

Master Bed Room

Master Bath

Bed Room 3

Bed Room 2

Kitchen

Family Room

- ▬ Outdoor unit
- ▬ 2.5 kW Indoor unit
- ▬ 2.0 kW Indoor unit
- ▬ Branch box

Examples

Residential 2-story home

Bed Room 4

Bed Room 3

Master Bed Room

Bed Room 2

1F

Kitchen

Family Room

Dining Room

Living Room

2F
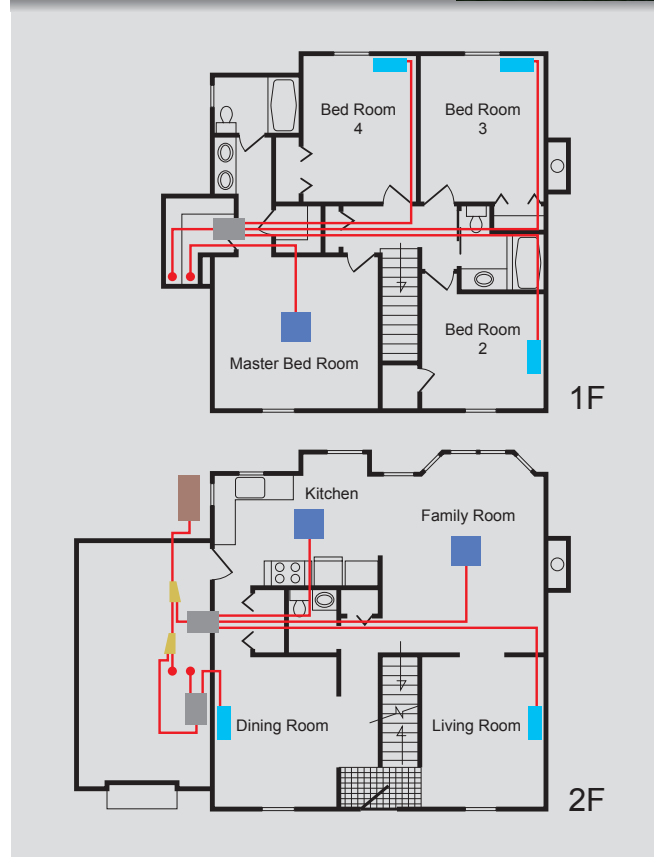
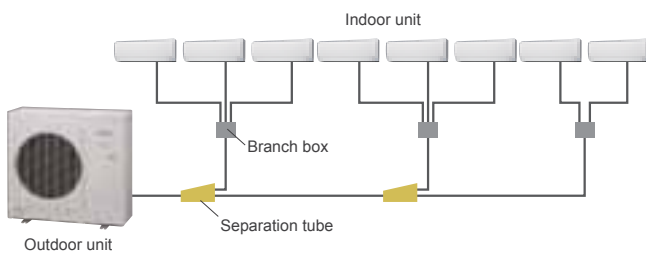## Large capacity connection

Up to 8 indoor units can be connected to one outdoor unit.
A maximum of 130% indoor unit connectable capacity. Match any room layout

Indoor unit

Branch box

Separation tube

Outdoor unit

Connectable indoor unit capacity **Ratio up to 130%**	*Connectable indoor unit number* **Up to 8**

*At least 2 units must be connected.

Long piping design

Can be installed in high rise condominium or commercial building

Total pipe length
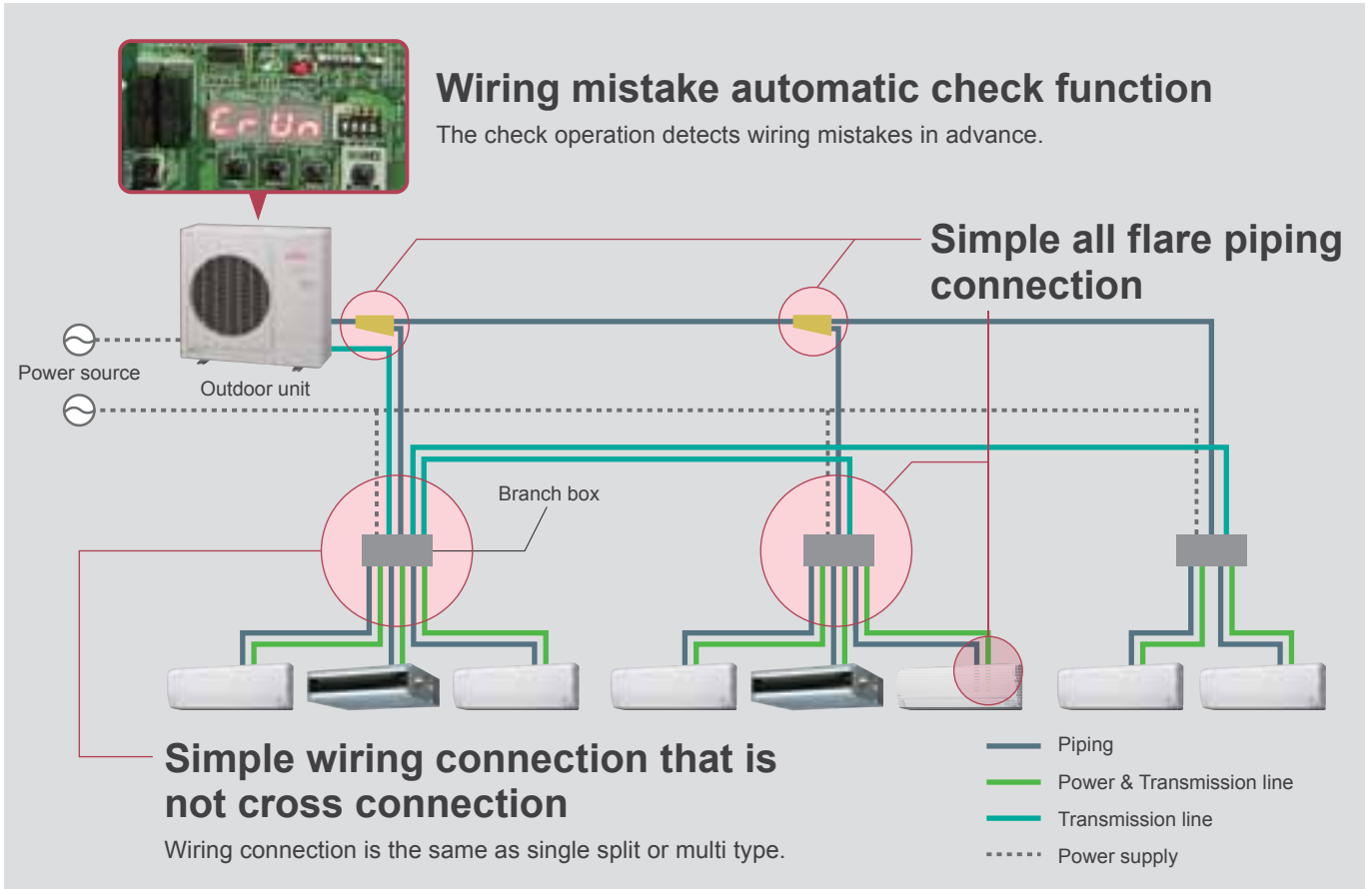**115m max.**

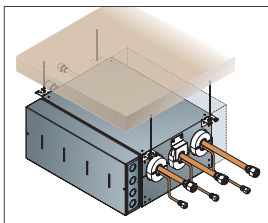*Actual pipe length*
70m max.

Height difference between O.U. and I.U.
30m max.

Branch box   Separation tube

Pipe length between I.U. and Branch box
15m max.

Height difference between I.U. and I.U.
15m max.
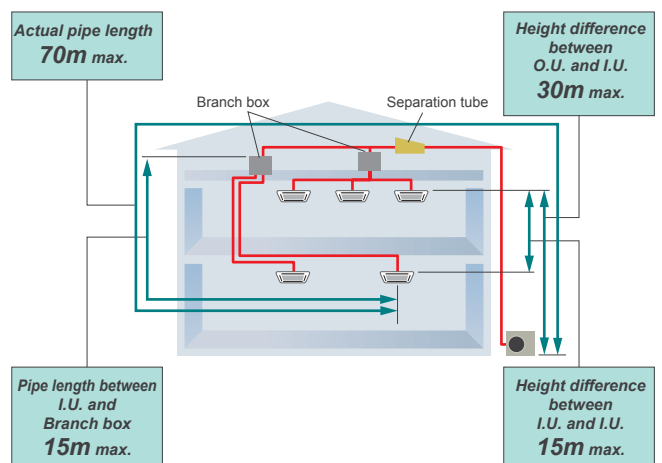
Easy Installation

All flare piping connection and simple installation that minimizes wiring mistakes.

Wiring mistake automatic check function

The check operation detects wiring mistakes in advance.

Simple all flare piping connection

Power source

Outdoor unit

Branch box

Simple wiring connection that is not cross connection

Wiring connection is the same as single split or multi type.

—— Piping
—— Power & Transmission line
—— Transmission line
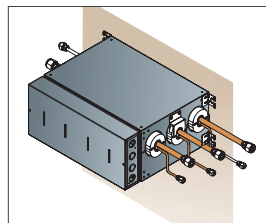······ Power supply

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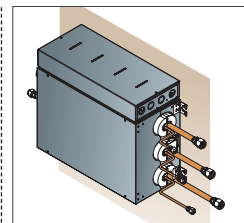## Branch Box

Allowed Branch Box Mounting Direction

Hanging from the ceiling

Do not hang from the ceiling when performing a vertical installation.

Horizontal Wall Mounting

Install the unit with its top side facing upwards.

Vertical Wall Mounting

Install the unit with the control box facing upwards.

Common main pipe diameter

Common main pipe diameter improves piping workability.

Common

Liquid : Ø **9.52** mm

Gas : Ø **15.88** mm

Separation tube
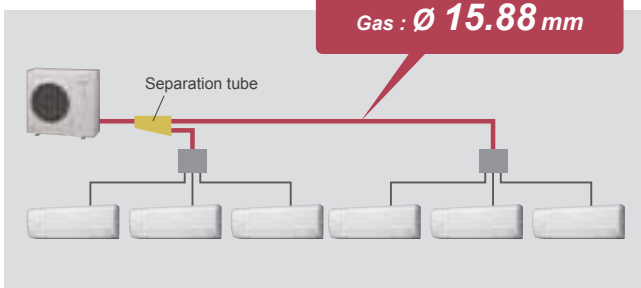
Lightening of outdoor unit

Easier to carry and install.

Can be carried by 2 people

Weight
98 kg

4-way piping connection

Four directions piping connection is possible. The perfect route can be selected according to the installation.

Back
Right
Front
Bottom
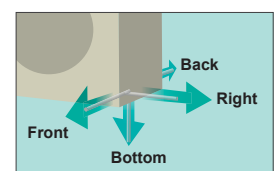
Flexible Multi System Outdoor unit

AOYG45LAT8 DC ALL

▇ Specifications

Model name			AOYG45LAT8
Maximum Connectable Indoor Unit			8
Indoor unit connectable capacity	Cooling	kW	11.2 - 18.2
Power source		V/ Ø /Hz	230/1/50
Rated Capacity	Cooling	kW	14.0
	Heating		16.0
Input Power	Cooling	kW	5.20
	Heating		5.07
Air flow rate	Cooling	m³/h	4,650
	Heating		4,800
Sound pressure level	Cooling	dB(A)	56
	Heating		58
Heat exchanger fin			Plate fin coil
Net Dimensions H x W x D		mm	914 x970x370
Weight		kg(lbs)	98 (217)
Piping Connections (Small / Large)		mm	9.52/15.88
Max Pipe Length		m	115 (Total)
Max Height Difference (O.U 〜 I.U)			30
Operating range	Cooling	°CDB	-5 to 46
	Heating		-15 to 24
Refrigerant			R410A

▇ Dimensions

Outdoor Unit
AOYG45LAT8

(Unit : mm)
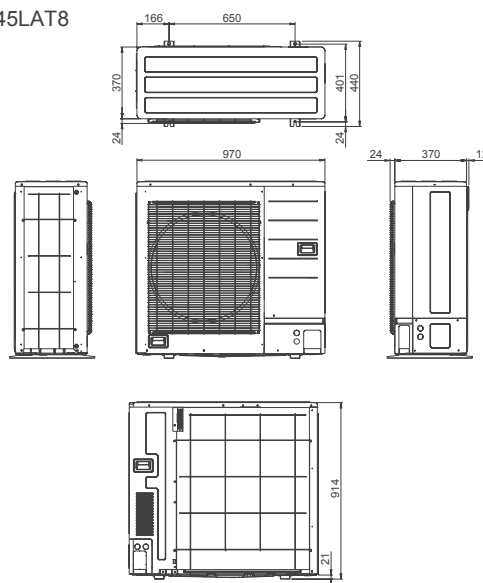
Connectable Indoor unit lineup

Full lineup of 6 types and 20 models

Class	7,000BTU 2.0kW	9,000BTU 2.5kW	12,000BTU 3.5kW	14,000BTU 4.0kW	18,000BTU 5.0kW	24,000BTU 7.0kW
Compact Wall Mounted	ASYG07LJCA	ASYG09LJCA	ASYG12LJCA			
Wall Mounted					ASYG18LFCA	ASYG24LFCA
Floor		AGYG09LVCA	AGYG12LVCA	AGYG14LVCA		
Floor / Ceiling				ABYG14LVTA	ABYG18LVTA	
Compact Cassette	AUYG07LVLA	AUYG09LVLA	AUYG12LVLA	AUYG14LVLA	AUYG18LVLA	
Slim Duct	ARYG07LLTA	ARYG09LLTA	ARYG12LLTA	ARYG14LLTA	ARYG18LLTA	

Feature Explanation

Comfortable function

Up / down swing flaps
The up/down flaps automatically swing up and down.

Auto restart
In the event of a temporary power failure, the air conditioner will automatically restart in the same operating mode as before, once the power supply is restored.

Connectable fresh air duct

Double swing automatic
Complex swing action of flaps enables automatically to swing both horizontal and vertical directions.

Auto-changeover
The unit automatically switches between heating and cooling modes based on your temperature setting and the room temperature.

Fresh air intake
Fresh air can be taken in by a fan which can be connected using external control unit.

Automatic air flow adjustment
The micro-computer automatically adjusts the air flow effectively to follow the changes of room temperature.

10°C HEAT operation
The room temperature can be set to go no lower than 10°C, thus ensuring that the room does not get too cold when not occupied.

Economy mode
Limits the maximum operation current, and performs operation with the power consumption suppressed.

Clean function

Long-life ion deodorization filter
The filter deodorizes by powerfully decomposing absorbed odors using the oxidizing and reducing effects of ions generated by the ultra-fine-particle ceramic.

Apple-catechin filter
Fine dust, invisible mold spores, and harmful microorganisms are absorbed onto the filter by static electricity, and further growth is inhibited and deactivated by the polyphenol extracted from apples.

Washable panel

Convenient function

Sleep timer
The micro-computer gradually changes the room temperature automatically to afford a comfortable night's sleep.

Program timer
This digital timer allows selection of one of four options:
ON, OFF, ON→OFF or OFF→ON.

Weekly + setback timer
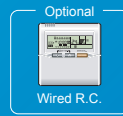Weekly + Setback timer can set temperature for two times spans and for each day of the week.
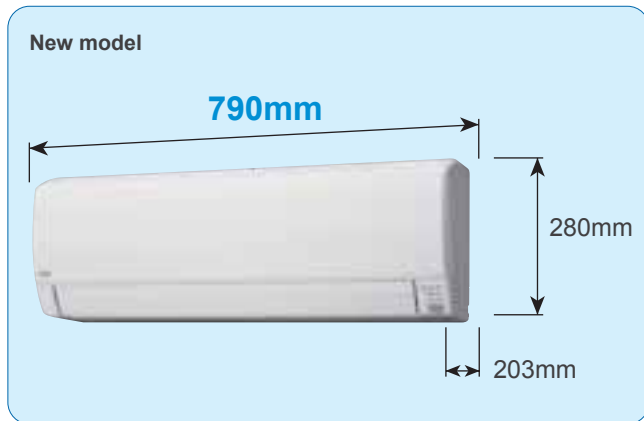
Filter sign
Indicates the filter cleaning period by lamp. To enable Filter sign, it has to be selected on the function setting.

Compact Wall Mounted Type

Simple design with energy saving.

ASYG07LJCA
ASYG09LJCA
ASYG12LJCA

| Up/Down | Adjust | R Restart | Auto Changeover | 10°C HEAT | Economy | Sleep | Program | W+S | Filter | Ion | AF | Wash |

Wired R.C.
Optional

Optional
Wired R.C.

Wireless R.C.

Compact design

New model

790mm

280mm

203mm

High density heat transfer tube arrangement

φ5

Even temperature
↓
Improved the heat exchanger effectiveness

Making the tube
Thin: *7mm → 5mm*

Volume reduction of heat
exchanger: *30%*

More Comfort & Convenience

• Powerful cooling & heating by using DC fan motor
• Auto-restart function memorizes the operating mode as before, once the power supply is restored.
• Comfortable timer (ON, OFF, PROGRAM, SLEEP)

Air conditioner filter features
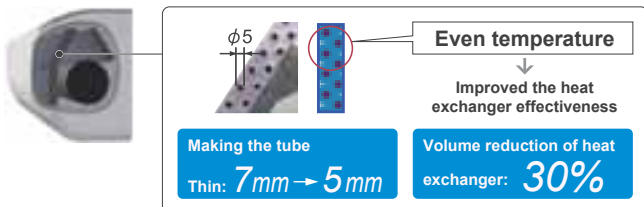
Long-life*
ion deodorization filter

The filter deodorizes by powerfully decomposing absorbed odors using the oxidizing and reducing effects of ions generated by the ultra-fine-particle ceramic.

*The filter can be used for approx. 3 years if it is washed under water to restore its surface action when it is dirty.

Apple-catechin filter

Fine dust, invisible mold spores, and harmful microorganisms are absorbed onto the filter by static electricity, and further growth is inhibited and deactivated by the polyphenol extracted from apples.

Easy maintenance

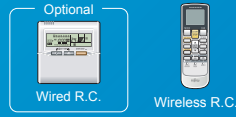**Removable & washable panel**

Optional parts

Wired Remote Controller: UTY-RNNYM
Simple Remote Controller: UTY-RSNYM
External Connect Kit: UTY-XWZX
Communication Kit: UTY-XCBXZ1
Apple Catechin Filter: UTR-FA16 (Replacement parts)
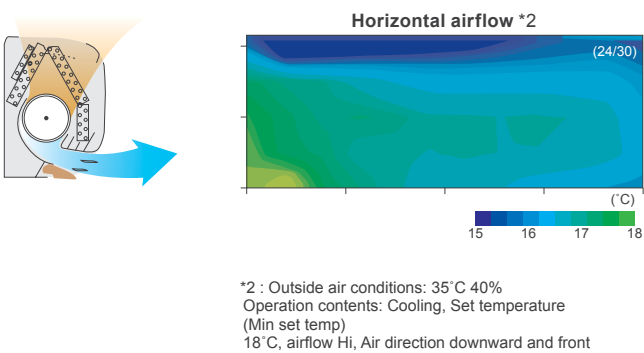Ion Deodorization Filter: UTR-FA16-2 (Replacement parts)

Specifications

Model No.			ASYG07LJCA	ASYG09LJCA	ASYG12LJCA
Power source		V/ø/Hz	230/1/50	230/1/50	230/1/50
Air flow rate (C/H)	High	m³/h	560/560	600/600	660/660
Sound pressure level (C/H)	High	dB(A)	36/36	37/37	40/40
	Med		32/32	33/33	36/36
	Low		29/29	29/29	30/31
	Quiet		25/25	25/25	25/25
Dimensions H x W x D Net Weight	mm		280 x 790 x 203		
	kg(lbs)		8(18)		
Connection pipe diameter	Liquid	mm	ø6.35		
	Gas		ø9.52		

Wall Mounted Type Simple & elegant appearance design

ASYG18LFCA
ASYG24LFCA

Double | Adjust | R Restart | Auto Changeover | 10°C HEAT | Economy | Sleep | Program | W+S | Filter | Ion | AF | Wash

Wired R.C. Optional

Optional
Wired R.C.

Wireless R.C.

"Vertical airflow" provides powerful floor level heating & "Horizontal airflow" does not blow cool air directly at the occupants in the room

Vertical airflow *1
(24/30)

(°C)
33 32 31 30 29

Power diffuser (full open)
46°

*1 : Outside air conditions: 2°C 60%
Operation contents: Heating, Set temperature (Max set temp)
30°C, airflow Hi, Air direction downward and front

Horizontal airflow *2
(24/30)

(°C)
15 16 17 18

*2 : Outside air conditions: 35°C 40%
Operation contents: Cooling, Set temperature (Min set temp)
18°C, airflow Hi, Air direction downward and front

Easy maintenance

Simplification of drain pan cleaning improves maintenance-ability.

Air conditioner filter features

Ion Deodorization Filter

Apple-catechin Filter

Organic coating fin used heat exchanger

Pre Filter

Antibacterial deodorizing pre-filter with special ceramic powder

Optional parts

Wired Remote Controller: UTY-RNNYM
Simple Remote Controller: UTY-RSNYM
External Connect Kit: UTY-XWZX
Apple Catechin Filter: UTR-FA13-1 (Replacement parts)
Ion Deodorization Filter: UTR-FA13-2 (Replacement parts)

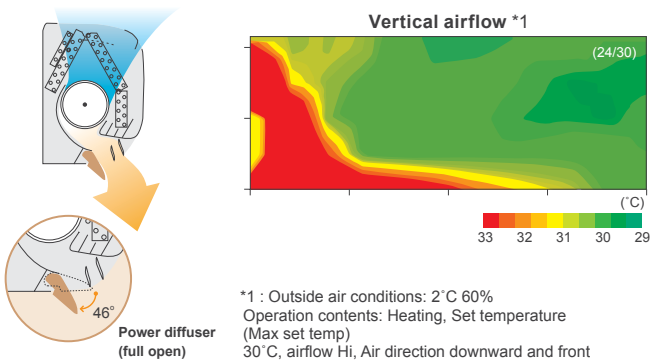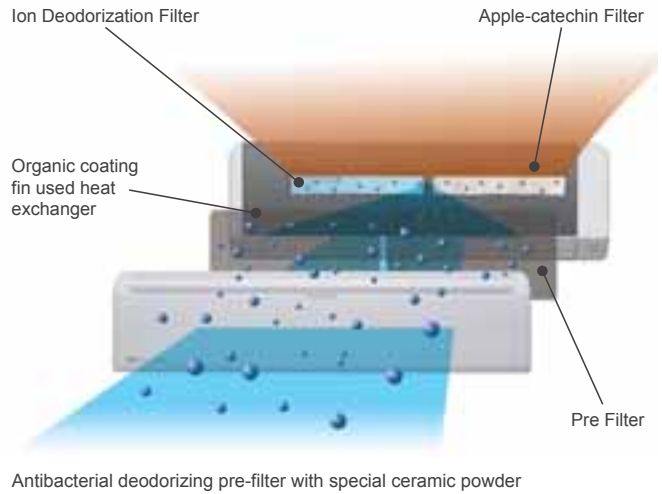## Specifications

Model No.			ASYG18LFCA	ASYG24LFCA
Power source		V/ø/Hz	230/1/50	230/1/50
Air flow rate (C/H)	High	m³/h	900/900	1,100/1,120
Sound pressure level (C/H)	High	dB(A)	43/42	47/48
	Med		37/37	42/42
	Low		33/33	37/37
	Quiet		26/25	32/32
Dimensions H x W x D Net Weight		mm	320 x 998 x 228	
		kg(lbs)	14(31)	
Connection pipe diameter	Liquid	mm	ø6.35	
	Gas		ø12.70	ø15.88

Floor Simple & Thin design harmonizes with the interior

AGYG09LVCA
AGYG12LVCA
AGYG14LVCA
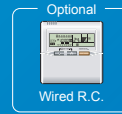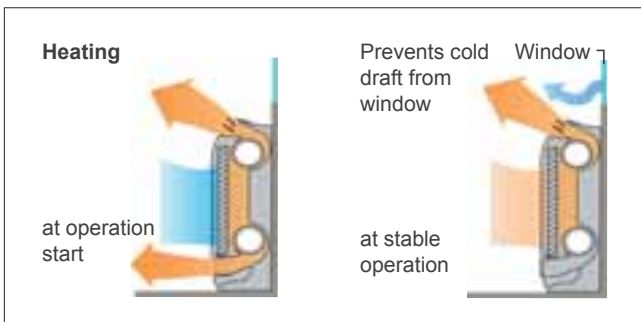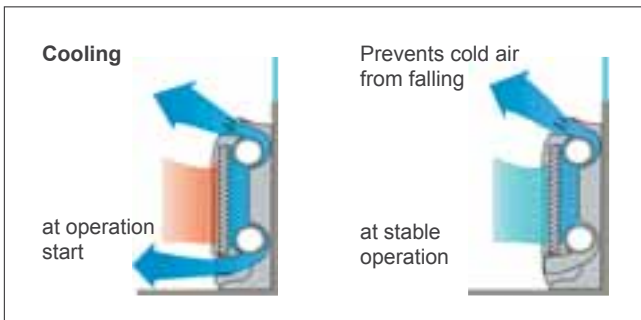
Up/Down | Adjust | R Restart | Auto Changeover | 10℃ HEAT | Economy | Sleep | Program | W+S | Filter | Ion | AF | Wash

Wired R.C. Optional

Optional
Wired R.C.

Wireless R.C.

2-Fan & Wide airflow

Cooling

Prevents cold air from falling

at operation start

at stable operation

Heating

Prevents cold draft from window Window

at operation start

at stable operation

Flexible & easy installation

(unit:mm)

Beneath standard window

Standard concave portion
Min.940
Min.700

Wall

Half concealed (Optional parts necessary)
Min.590
Min.730 Max.80

600 700
740 200

Max.150

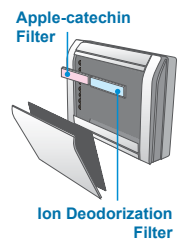## Filter features

Long-life* ion deodorization filter

The filter deodorizes by powerfully decomposing absorbed odors using the oxidizing and reducing effects of ions generated by the ultra-fine-particle ceramic.

*The filter can be used for approx. 3 years if it is washed under water to restore its surface action when it is dirty.

Apple-catechin Filter

Using different filters at both sides

Ion Deodorization Filter

Apple-catechin filter

Fine dust, invisible mold spores, and harmful microorganisms are absorbed onto the filter by static electricity, and further growth is inhibited and deactivated by the polyphenol extracted from apples.
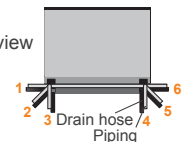
Easy maintenance

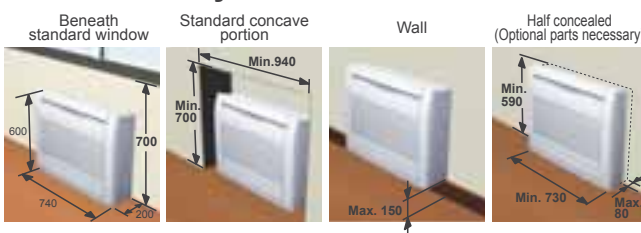Washable panel removable

Removable panel

Flexible piping connection 6 direction of drain & piping

Back view

1 6
2 5
3 Drain hose 4
Piping

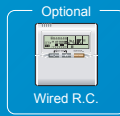## Optional parts

Wired Remote Controller:	UTY-RNNYM
Simple Remote Controller:	UTY-RSNYM
Half Concealed Kit:	UTR-STA
External Connect Kit:	UTY-XWZX
Apple Catechin Filter:	UTR-FC03-2 (Replacement parts)
Ion Deodorization Filter:	UTR-FC03-3 (Replacement parts)

Specifications

Model No.			AGYG09LVCA	AGYG12LVCA	AGYG14LVCA
Power source		V/ø/Hz	230/1/50	230/1/50	230/1/50
Air flow rate (C/H)	High	m³/h	530/530	600/600	650/650
Sound pressure level (C/H)	High	dB(A)	39/39	42/42	44/44
	Med		34/35	36/38	38/39
	Low		28/30	30/32	31/33
	Quiet		22/22	22/22	22/22
Dimensions H x W x D Net Weight		mm	600 x 740 x 200		
		kg(lbs)	14(31)		
Connection pipe diameter	Liquid	mm	ø6.35		
	Gas		ø9.52		ø12.70

Floor / Ceiling

ABYG14LVTA
ABYG18LVTA

Double | Adjust | Restart | Auto Changeover | Fresh | Fresh | HEAT 10°C | Economy | Sleep | Program | W+S | Filter

Optional

Wired R.C. Optional

Optional
Wired R.C.

Wireless R.C.

Flexible installation

Example for floor installation

Floor console

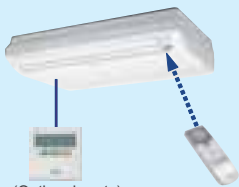## Example for ceiling installation

Under ceiling

Easy installation

Main work settings can be done easily from the remote controller at installation

Main work settings
- High ceiling setting
- Auto restart
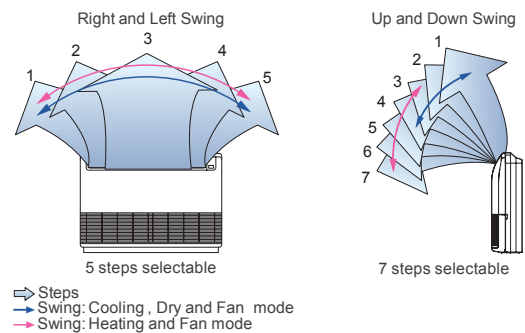- Temperature adjustment when cooling / heating

Setting by wireless or wired remote controller

(Optional parts)

Double auto swing

A combination of right/left and up/down directional swing allows 3-dimensional air direction control

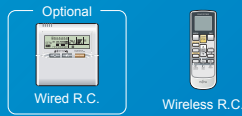Right and Left Swing

Up and Down Swing

5 steps selectable

7 steps selectable

➡ Steps
➡ Swing: Cooling , Dry and Fan mode
➡ Swing: Heating and Fan mode

Optional parts

Wired Remote Controller: UTY-RNNYM
Simple Remote Controller: UTY-RSNYM
External Connect Kit: UTY-XWZX

Specifications

Model No.			ABYG14LVTA	ABYG18LVTA
Power source		V/ø/Hz	230/1/50	230/1/50
Air flow rate (C/H)	High	m³/h	640/640	780/780
Sound pressure level (C/H)	High	dB(A)	36/36	41/41
	Med		34/34	38/38
	Low		33/33	34/34
	Quiet		29/29	32/32
Dimensions H x W x D Net Weight		mm	199 x 990 x 655	
		kg(lbs)	27(60)	
Connection pipe diameter	Liquid	mm	ø6.35	
	Gas		ø12.70	

Compact Cassette Powerful wide air flow & Quiet operation

AUYG07LVLA
AUYG09LVLA
AUYG12LVLA
AUYG14LVLA
AUYG18LVLA

Up/Down Adjust Restart Auto Changeover Fresh Fresh HEAT Economy Sleep Program W+S Filter

Optional

Optional — Wired R.C.

Wireless R.C.

Wired R.C. Optional

Grille is an option

Easy maintenance

❶ Maintenance of fan motor and fan

Maintenance of the fan motor and fan can be done easily after taking off the panel as the bell mouth of the fan can be removed easily.

A : Fan motor   B : 2-stage turbo fan
C : Bell-mouth   D : Panel

❷ Long life filter

: standard equipment

❶
A
B
C
D
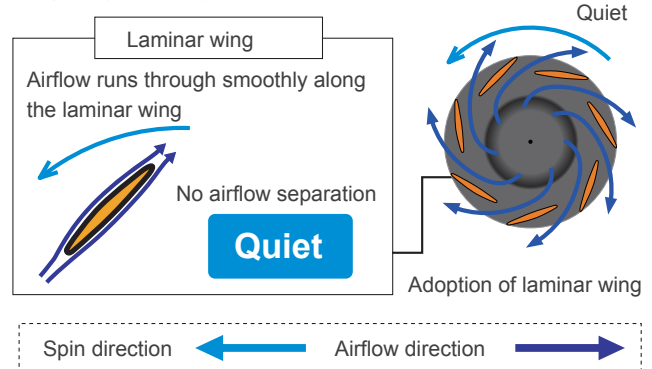
❸

❷ — Grille cover

❸ Adaptation of transparent drainage parts

During installation, maintenance and operation, the drain pump and kit can be checked easily.

Quiet quality

Optimization of wing form (laminar wing type) and wing number (7 blades each)

Designed by CFD-analysis (fluid) simulations

Laminar wing

Airflow runs through smoothly along the laminar wing

No airflow separation

Quiet

Quiet

Adoption of laminar wing

Spin direction ⟵   Airflow direction ⟶

2-stage turbo fan

High efficiency design by 2 stage structure

Wind velocity

Fast

Slow

2-stage turbo fan

A evenly spread air distribution across the heat exchanger is possible due to the new 2 stage turbo fan which produces two separate airflow streams.

1-stage
+
2-stage

Heat exchange efficiency:
20%UP

▍Optional parts

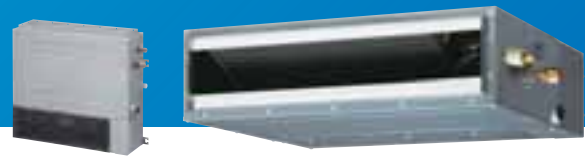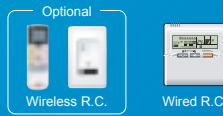|	
Wired Remote Controller:	UTY-RNNYM
Simple Remote Controller:	UTY-RSNYM
Air Outlet Shutter Plate:	UTR-YDZB
Fresh Air Intake Kit:	UTZ-VXAA
Insulation Kit For High Humidity:	UTZ-KXGC
External Connect Kit:	UTY-XWZX

▍Specifications

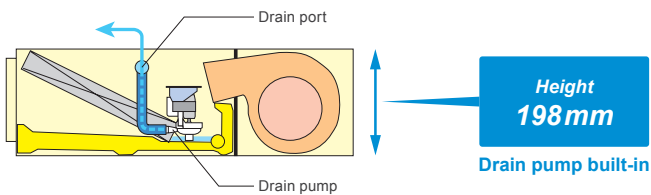| Model No.			AUYG07LVLA	AUYG09LVLA	AUYG12LVLA	AUYG14LVLA	AUYG18LVLA
Power source		V/ø/Hz	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50
Air flow rate (C/H)	High	m³/h	540/540	540/540	610/610	680/700	750/800
Sound pressure level (C/H)	High	dB(A)	33/34	33/34	37/37	40/40	42/44
	Med		31/32	31/32	33/33	35/37	37/41
	Low		29/29	29/29	31/31	32/34	33/37
	Quiet		26/27	26/27	27/28	27/29	27/30
Dimensions H x W x D Net Weight		mm	245 x 570 x 570				
		kg(lbs)	15(33)				
Connection pipe diameter	Liquid	mm	ø6.35				
	Gas		ø9.52			ø12.70	
Panel			UTG-UFYD-W				

Slim Duct
•Slim design with drain pump •Increase static pressure range •Dual concealed type

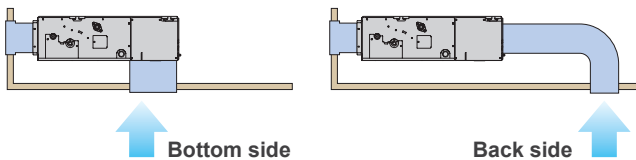**ARYG07LLTA**
ARYG09LLTA
ARYG12LLTA
ARYG14LLTA
ARYG18LLTA

| Adjust | R Restart | Auto Changeover | Fresh | Fresh | Economy | Sleep | Program | W+S | Filter |

Optional

Optional

Wireless R.C.

Wired R.C.

Slim design

This model is slim design, it can install at the place where a ceiling is narrow.

Drain port

Drain pump

Height
198mm

Drain pump built-in

Air-intake

Air intake direction can be selected to match the installation site.

Bottom side

Back side

Selectable with a wide range of static pressure

By using DC fan motor, it is possible to change the static pressure range 0 to 90Pa.
The change of static pressure range is possible by remote controller.
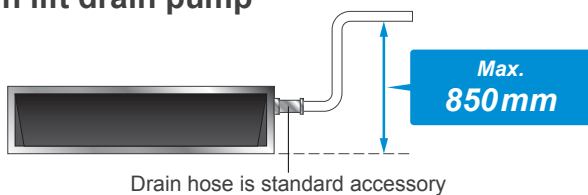
Static pressure range
0 to 90 Pa

High lift drain pump

Max.
850mm

Drain hose is standard accessory

Auto Louver Grille Kit (Option)

Simple flat Auto Louver will provide comfort airflow and harmonize with luxury interior.

Slim Duct

Auto Louver Grille

Wired Remote Controller

Wireles Remote Controller

Flexible installation

Ceiling concealed	Floor concealed

◼ Optional parts

Simple Remote Controller:	UTY-RSNYM
IR Receiver Unit:	UTY-LRHYM
Remote Sensor Unit:	UTY-XSZX (FUTURE RELEASE)
External Control Set:	UTD-ECS5A
Auto Louver Grille Kit	UTD-GYSA (for ARYG07/09/12/14LATU)
	UTD-GYSB (for ARYG18LATU)

◼ Specifications

Model No.			ARYG07LLTA	ARYG09LLTA	ARYG12LLTA	ARYG14LLTA	ARYG18LLTA
Power source		V/ø/Hz	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50
Air flow rate (C/H)	High	m³/h	550/550	600/600	650/650	800/800	940/940
Static pressure range		Pa	0 to 90				
Sound pressure level (C/H)	High	dB(A)	28/28	28/28	29/29	32/32	32/33
	Med		25/25	27/26	28/28	30/30	31/32
	Low		24/24	26/25	27/27	28/28	30/31
	Quiet		22/22	25/24	26/24	26/24	29/29
Dimensions H x W x D Net Weight	mm		198 x 700 x 620				198 x 900 x 620
	kg(lbs)		18(40)	19(41)			23(50)
Connection pipe diameter	Liquid	mm	ø6.35				
	Gas		ø9.52			ø12.7	

Optional Parts

Connection Units

Branch Box

UTP-PY03A

3 zones type

UTP-PY02A

2 zones type

Separation tube

UTP-SX248A

Liquid pipe

Gas pipe

Controllers

Central Remote Controller
UTY-DMMYM

Wired Remote Controller
UTY-RNNYM

Simple Remote Controller
UTY-RSNYM

IR Receiver Unit
UTY-LRHYM
For Slim Duct Type

Others

Grille Kit
UTG-UFYD-W
For Compact Cassette type

Air Outlet Shutter Plate
UTR-YDZB
For Compact Cassette Type

Shuts the air outlet when only using as 3 blow out.

Fresh Air Intake Kit
UTZ-VXAA
For Compact Cassette Type

Insulation Kit for High Humidity
UTZ-KXGC
For Compact Cassette Type

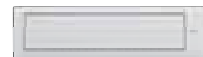Insulation Kit
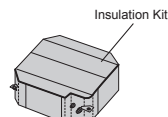
Half Concealed Kit
UTR-STA
For Floor Type

This kit is used to half conceal floor type indoor unit into the wall.

Auto Louver Grille Kit
UTD-GYSA
(for ARYG07/09/12/14LATU)
UTD-GYSB
(for ARYG18LATU)
For Slim Duct type

External Connect Kit
UTY-XWZX
For Compact Wall Mounted Type
Wall Mounted Type
Floor Type
Floor/
Ceiling Type
Compact
Cassette Type

Communication Kit
UTY-XCBXZ1
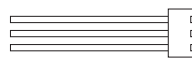For Compact Wall Mounted Type

Remote Sensor Unit
UTY-XSZX FUTURE RELEASE
For Slim Duct Type
New amenity space can be offered by installing the Remote sensor.
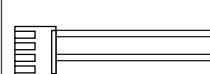
External Control Set:
UTD-ECS5A
For Slim Duct Type

External connect kit
UTY-XWZXZ3
For Outdoor unit

External connect kit (For Base heater)
UTY-XWZXZ4
For Outdoor unit

Apple catechin filter
UTR-FA16
For Compact Wall Mounted Type
UTR-FC03-2
For Floor Type

Apple catechin filter
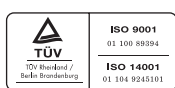UTR-FA13-1
For Wall mounted type

Ion deodorization filter
UTR-FA16-2
For Compact Wall Mounted Type
UTR-FC03-3
For Floor Type

Ion deodorization filter
UTR-FA13-2
For Wall mounted type

CE

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ISO 14001
01 104 9245101

ISO 9001
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Fujitsu General (Thailand) Co., Ltd.

TÜV

BVQi
ISO 14001

UKAS
ENVIRONMENTAL MANAGEMENT

ISO 9001
Certified number : 01 100 79269 Certified number : 272043
Fujitsu General (Shanghai) Co., Ltd.

QAC

IAF

ISO 9001
Certified number : 00608Q11061R2M Certified number : 00609E20454R2M
Fujitsu General Central Air-conditioner (Wuxi) Co., Ltd.

N807

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