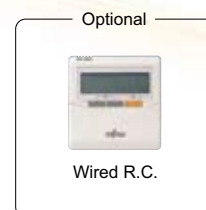




Wireless R.C.



- Compact indoor and outdoor unit
- Can be supplied with either a wireless or wired remote controller
- Low noise levels
- Maintenance is quick and simple via removable front panel
- "Long-Life Negative Ion Deodorisation" and "Apple-Catechin" filters as standard

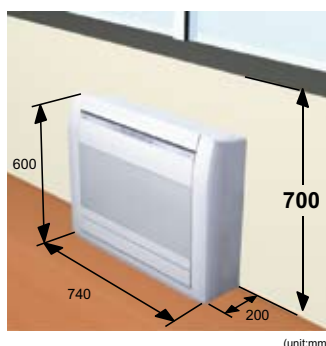


CLASS ALL  
A DC

The new floor mounted air conditioner from Fujitsu gives high performance from a compact unit. At only 600mm high, it will fit under most windows making it ideal for residential applications. The indoor unit incorporates two fans. On start-up, air is supplied through both the top and bottom of the unit. Once the desired temperature has been achieved, the lower fan stops and air continues to be supplied via the top only.

### Three simple installation options

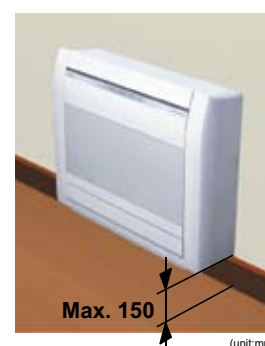
Beneath standard window



Standard concave



Wall



		Inverter Heat Pump - R410A		
Indoor		AGYF09LA	AGYF12LA	AGYF14LA
Outdoor		AOYV09LA	AOYV12LA	AOYV14LA
Energy Label (Cooling / Heating)		A/A	A/A	A/A
Vertical Swing Flaps		✓	✓	✓
Auto Air Flow Adjustment		✓	✓	✓
Auto Restart		✓	✓	✓
Auto-Changeover		✓	✓	✓
10°C HEAT Operation		✓	✓	✓
Economy Mode		✓	✓	✓
Sleep Timer		✓	✓	✓
Program Timer		✓	✓	✓
Long-life Ion Deodorisation Filter		✓	✓	✓
Apple-catechin Filter		✓	✓	✓
Coil Dry		✓	✓	✓
Washable Panel		✓	✓	✓
Nominal Capacity (kW)	Cooling	2.60 (0.90-3.50)	3.50 (0.90-4.00)	4.20 (0.90-5.00)
	Heating	3.50 (0.90-5.50)	4.50 (0.90-6.60)	5.20 (0.90-8.00)
Moisture Removal	l/h	1.30	1.80	2.10
Dimensions (HxWxD) mm	Inner	600x740x200	600x740x200	600x740x200
	Outer	540x790x290	540x790x290	578x790x300
Net Weight (kg)	Inner	14	14	14
	Outer	36	36	40
Room Air Circulation (high) m <sup>3</sup> /h	Inner	570	570	650
	Outer	1680	1680	1910
Power Supply	V-PHHz	230/1/50	230/1/50	230/1/50
Power Supply To		Outdoor	Outdoor	Outdoor
Running Current A	Cooling	2.60	4.40	5.20
	Heating	3.80	5.50	6.40
Starting Current	A	3.80	5.50	6.40
Fuse Rating	A	10	10	15
Power Consumption kW	Cooling	0.53	0.94	1.14
	Heating	0.79	1.19	1.44
Interconnecting Cable		3 + E	3 + E	3 + E
Remote Control Type		Wireless	Wireless	Wireless
Noise Levels (dB(A) Cooling)	Indoor Q/L/M/H	22 / 29 / 35 / 40	22 / 29 / 35 / 40	22 / 31 / 38 / 44
	Outdoor	47	48	50
Max Pipe Length	m	20	20	20
Max Height Difference	m	15	15	15
Refrigerant Charge	m	15	15	15
Pipe Size (inches)	Gas	3/8 (9.52mm)	3/8 (9.52mm)	1/2 (12.70mm)
	Liquid	1/4 (6.35mm)	1/4 (6.35mm)	1/4 (6.35mm)
Operating Range (°C)	Cooling	-10 ~ 43	-10 ~ 43	-10 ~ 43
	Heating	-15 ~ 24	-15 ~ 24	-15 ~ 24
Refrigerant		R410A	R410A	R410A



For AGYF09/12LA



For AGYF14LA

Cooling & Heating capacities are based on the following conditions:

**Cooling:** Indoor Temp.: 27°C DB/19°C WB, Outdoor Temp.: 35°C DB/24°C WB

**Heating:** Indoor Temp.: 20°C DB, Outdoor Temp.: 7°C DB

**Note:** Fuse ratings shown are only for information. Any fuses or MCB's installed on-site should be sized in accordance with I.E.E. regulations.

**For full installation details please contact FG Eurofred or your local distributor**

#### Optional Parts

Wired Remote Controller [UTB-YUD]  
External Connect Kit [UTY-XWZ]

Distributed by:



The company reserves the right to make any variation in specification to the equipment described or to withdraw or replace products without prior notification or public announcement. All descriptions, illustrations, drawings and specifications in this publication present only general particulars and shall not form any part of any contract. For full installation details please contact FG Eurofred or your local distributor.

