AIRSTAGE

FUJITSU

Dual Console

Floor mounted or under ceiling



Why Choose Our Dual Console?

Consoles are an ideal alternative to a traditional wall mounted heat pump/air conditioner when wall space isn't available. The Dual Console models are very versatile – designed to be installed on the floor or under the ceiling.

Double Auto Swing

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

Heating In Colder Climates

The consoles operate at -15 degrees Celsius which means your home will be nice and warm even in the coldest of winters.

10°C Heat Mode Operation

10°C heat mode operation prevents the room temperature from dropping below 10°C during the cold winter season.

SEE WEBSITE FOR FULL LIST OF FEATURES

FUJITSU 6 YEAR WARRANTY ACCREDITED INSTALLER

Voted by New Zealanders Highly Commended TRUSTED BRAND 2021-2024 Reader's Digest Heat Pumps

Dual Console

- 2 models from 6.0kW to 8.0kW heating capacity
- Flexible installation (under ceiling/floor)
- Economy operation
- Sleep timer
- R410A refrigerant
- Fast and effective heating even when the outdoor temperature is -15°C

Indoor unit



ABTG18LVTA

5.2kW Cooling | 6.0kW Heating



ABTG24LVTC

7.1kW Cooling | 8.0kW Heating



Standard Controller
AR-RAH2E

Available optional controllers



LCD Backlit Controller
UTY-RVNYN



Universal Wired Controller
UTY-RNNYN



Simple Wired Controller
UTY-RSNYN

Outdoor units



AOTG18LACC



AOTG24LATC

Set Code				SET-ABTG18LVTA	SET-ABTG24LVTC
Model No.	Indoor unit			ABTG18LVTA	ABTG24LVTC
	Outdoor unit			AOTG18LACC	AOTG24LATC
Power Source	V / Ph / Hz			230 / 1 / 50	
Capacity	Cooling (Rated (Min - Max))		kW	5.20 (0.9 - 5.9)	7.10 (2.9 - 8.0)
	Heating (Rated (Min - Max))		kW	6.00 (0.9 - 7.5)	8.00 (2.2 - 9.1)
Input Power	Cooling (Rated (Max))		kW	1.51 (1.82)	2.14 (2.40)
	Heating (Rated (Max))		kW	1.66 (2.35)	2.21 (2.65)
EER	Cooling		kW / kW	3.44	3.32
COP	Heating		kW / kW	3.61	3.61
Star Rating	Cooling: Hot/Average/Cold			2.5 / 2.5 / 2.5	2.0 / 2.0 / 2.0
	Heating: Hot/Average/Cold			2.5 / 2.0 / 1.5	2.5 / 2.0 / 1.5
TCSPF[1]	Residential (Hot/Average/Cold)		kW	4.480 / 4.075 / 4.159	3.863 / 3.564 / 3.599
HSPF[2]	Residential (Hot/Average/Cold)		kW	4.437 / 3.903 / 3.356	4.472 / 3.827 / 3.237
Running current	Cooling/Heating		amps	6.4 / 7.0	9.0 / 9.3
Moisture Removal			l/hr	2.0	2.7
Sound Pressure Level	Indoor (Cooling)[3]	High/ Quiet	dBA	44 / 32	49 / 36
	Indoor (Heating)[3]	High/ Quiet		44 / 32	49 / 36
	Outdoor (Cooling/Heating)	High		55 / 56	53 / 54
Sound Power Level	Outdoor	High		71	68
Air Circulation	Indoor (Cooling)	High Fan	l/sec	217	272
	Indoor (Heating)	High Fan		217	272
Dimensions H x W x D	Indoor		mm	199 x 990 x 655	199 x 990 x 655
	Outdoor			620 x 790 x 290	830 x 900 x 330
Net Weight	Indoor		kg	27.00	27.00
	Outdoor			41.00	60.00
Connection Pipe Diameter (Liquid/Gas)			mm	6.35 / 12.7	6.35 / 15.88
Pipe Length (Max (Precharged))			m	30 (15)	30 (20)
Max Height Difference			m	20	30
Operation Range	Outdoor (Min - Max)	Cooling	°CDB	-10 to 46	-10 to 46
		Heating		-15 to 24	-15 to 24
Refrigerant	Type			R410A	R410A
	Charge		kg	1.65	2.1

[1] Total Cooling Seasonal Performance Factor. [2] Heating Seasonal Performance Factor. [3] Floor Console configuration.

Comfort Features
- 10°C Heat Operation
- Up/Down Swing Louvre
- Right/Left Swing Louvre
- Double Swing Automatic
- Automatic Louvre
- Auto Shut Louvre
- Automatic Air Flow Adjustment
- Auto Restart
- Auto Changeover

Energy Efficient Functions
- Economy Mode

Protection Feature
- Blue Fin Heat Exchanger

Convenience Features
- Sleep Timer
- Program Timer
- Filter Sign
- On-Off Timer
- Weekly Timer[4]
- Low Noise Mode
- Super Quiet Mode

Clean Function
- Washable Panel
- Coil Dry

FUJITSU GENERAL assist
04 568 8761

[4] Only available when using optional wall controller UTY-RVNYN or UTY-RNNYN

All Capacity and Energy Efficiency ratings are based on AS/NZS3823.2. Running current is at rated conditions (AS3823) and does not include compressor start-up or variations in power supply and load conditions.
Note: Specifications are based on the following conditions. Cooling: Indoor temperature of 27˚CDB / 19˚CWB, and outdoor temperature of 35˚CDB / 24˚CWB. Heating: Indoor temperature of 20˚CDB / 15˚CWB, and outdoor temperature of 7˚CDB / 6˚CWB. Pipe length: 7.5m; Height difference between outdoor unit and indoor unit: 0m. Voltage: 230V.