



AVANTI® AND BRONTE® SERIES

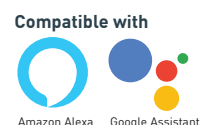
NEW
WF1 RANGE

Stay cool and connected:

Wi-Fi now available on our Avanti and Bronte Series of Wall Split Air Conditioners

- Built-in Wi-Fi for wireless AC control via smartphone
- Voice control compatibility for smart home integration*
- Improved NOVAShield™ PM2.5 Filter to capture fine particles
- GEMS Star Cooling Rating improvements across various climate zones.
- Stylish design and new logo position
- All the Avanti and Bronte features/functions that consumers love

*With the installation of an Amazon Alexa or Google Nest device, sold separately



AVANTI® WF1 Range



2.0kW | 2.5kW | 3.5kW | 5kW

Control your comfort anytime, anywhere: Our best-selling Avanti® Series now with built-in Wi-Fi control. Featuring a sleek and stylish design, and new logo placement this unit is designed to compliment any home. Available in reverse cycle, it's best suited for small to medium spaces.



BUILT-IN WI-FI

WF1 range includes built-in Wi-Fi and voice control compatibility[^]. Access a range of functions remotely using your smartphone and the Smart M-Air App.



NEXT GENERATION CLEAN AIR TECHNOLOGY

Effectively capture fine particulate matter (PM2.5), including dust, pollen, smoke, and other pollutants with our NOVAShield™ Filter. Combined with the Allergan Clear Filter, it enhances air quality and comfort.



LED BRIGHTNESS CONTROL

Adjust the brightness of the LED display on the indoor unit to minimise disturbance and ensure a good night sleep. Great for small bedrooms.

REVERSE CYCLE



BUILT-IN WI-FI & VOICE CONTROL[^]

DXK06-18ZSA-WF1



DXC06-12ZSA-W



DXC18ZSA-W

				2.0kW	2.5kW	3.5kW	5.0kW		
Model Number				DXK06ZSA-WF1-Set	DXK09ZSA-WF1-Set	DXK12ZSA-WF1-Set	DXK18ZSA-WF1-Set		
Power source (Outdoor Unit)		1 Phase 220 ~240V 50Hz							
Rated capacity Cool / Heat				2.0/2.7	2.5/3.2	3.5/3.7	5.0/5.8		
Energy label (GEMS 2019)	HOT	Cooling		5.0	5.0	4.5	3.5		
		Heating		3.5	3.5	3.5	3.5		
	AVERAGE	Cooling		4.0	4.0	4.0	3.0		
		Heating		3.5	3.0	3.0	2.5		
	COLD	Cooling		4.0	4.0	4.0	3.5		
		Heating		3.0	3.0	2.5	2.0		
	External dimensions (HxWxD)			Indoor	mm	290x870x230	290x870x230	290x870x230	290x870x230
				Outdoor		540x780(+62)x290	540x780(+62)x290	540x780(+62)x290	640x800(+71)x290
Net weight		Indoor	kg	9.5	10	10	10		
		Outdoor		33	36	36	43.5		
Refrigerant (Type, amount, pre-charge length)		Quantity	kg	[R32] 0.58	[R32] 0.75	[R32] 0.75	[R32] 1.05		
		Pre charged to pipe length	m	15	15	15	15		
Max vertical height diff. between O.U. and I.U.		Outdoor is higher	m	Max 10	Max 10	Max 10	Max 15		
		Outdoor is lower	m	Max 10	Max 10	Max 10	Max 15		
Wi-Fi and Voice Control Compatibility				Built-In					
Clean Air				Allergen clear filter , NOVAShield Nano filter (PM2.5)					
Demand response (AS4755)				Yes					

* Operation data are conducted in accordance with AS/NZS 3823 standard.

[^] Voice control & voice commands available in conjunction with 3rd party smart devices such as Google Nest® or Amazon® Alexa® Devices sold separately.
Note: 1x user account per smartphone with up to 4x individual user accounts per individual Wi-Fi device
Some functions may not be available as voice commands or accessible via 3rd party apps.
Smart M-AIR App compatible models: Android OS8-12 & Apple iOS 12, 14-17

BRONTE® WF1 Range



6.3kW | 7.1kW | 8.0kW | 9.5Kw | 10kW

Our renowned Bronte® Series is perfect for cooling/heating of larger spaces, and now it comes with the added convenience of built-in Wi-Fi control! Featuring advanced fan blade technology Bronte delivers industry leading, long reach airflow of 18m[^]. Available in reverse cycle, it's best suited for medium to larger spaces.



BUILT-IN WI-FI

WF1 range includes built-in Wi-Fi and voice control compatibility[^]. Access a range of functions remotely using your smartphone and the Smart M-Air App.



NEXT GENERATION CLEAN AIR TECHNOLOGY

Effectively capture fine particulate matter (PM2.5), including dust, pollen, smoke, and other pollutants with our NOVAShield™ Filter*. Combined with the Allergan Clear Filter, it enhances air quality and comfort.



JET AIR TECHNOLOGY

Advanced blade technology used in the development of jet engines delivers industry leading long reach airflow of 18m^{**}, perfect for large rooms.

REVERSE CYCLE



BUILT-IN WI-FI & VOICE CONTROL[^]

DXK21-33ZRA-WF1



DXC21ZRA-W



DXC24-28ZRA-W / SRC24YRA-W



DXC33ZRA-W



FDCA100VNA-W (1PH) / FDCA100VSA-W (3PH)

				6.3kW	7.1kW	8.0kW	9.5kW	10.0kW	10.0kW
Model Number				DXK21ZRA-WF1-Set	DXK24ZRA-WF1-Set	DXK28ZRA-WF1-Set	DXK33ZRA-WF1-Set	SRK100AVNAWZRF	SRK100AVSAWZRF
Power source (Outdoor Unit)				1 Phase 240V 50Hz					
Rated capacity Cool / Heat				6.3/7.1	7.1/8.0	8.0/9.0	9.5/10.3	10.0/11.2	10.0/11.2
Energy label (GEMS 2019)	HOT	Cooling		4.0	4.0	3.5	3.5	3.0	3.0
		Heating		3.5	3.0	3.0	3.5	2.5	2.5
	AVERAGE	Cooling		3.5	3.5	3.5	3.5	2.5	2.5
		Heating		3.0	2.5	2.5	2.5	1.5	1.5
	COLD	Cooling		4.0	3.5	3.5	3.5	3.0	3.0
		Heating		2.5	2.0	2.0	2.0	1.0	1.0
		Indoor		339x1197x262	339x1197x262	339x1197x262	339x1197x262	339x1197x262	339x1197x262
	Outdoor			640x800(+71)x290	750x880(+88)x340	750x880(+88)x340	845x970(+89)x370	845x970x370	845x970x370
Net weight		Indoor	kg	15.5	15.5	15.5	16.5	16.5	16.5
		Outdoor	kg	45	58	58	69	77	78
Refrigerant (Type, amount, pre-charge length)		Quantity	kg	[R32] 1.25	[R32] 1.6	[R32] 1.6	[R32] 2.0	[R32] 3.3	[R32] 3.3
		Pre charged to pipe length	m	15	15	15	15	30	30
Max vertical height diff. between O.U. and I.U.		Outdoor is higher	m	Max 20	Max 20	Max 20	Max 20	Max 50	Max 50
		Outdoor is lower	m	Max 20	Max 20	Max 20	Max 20	Max 15	Max 15
Wi-Fi and Voice Control Compatibility				Built-In					
Clean Air				Allergen Clear Filter, NOVAShield Nano Filter (PM2.5)				Polypropylene Net (Washable) Clean Filter	
Demand response (AS4755)				Yes					

* Operation data are conducted in accordance with AS/NZS 3823 standard.

* NOVAShield™ PM2.5 Filter available on 6.3kW - 9.5kW Bronte units only. ** 7.1kW-10.0kW models in cooling mode.

[^] Voice control & voice commands available in conjunction with 3rd party smart devices such as Google Nest® or Amazon® Alexa® Devices sold separately.
Note: 1x user account per smartphone with up to 4x individual user accounts per individual Wi-Fi device
Some functions may not be available as voice commands or accessible via 3rd party apps.
Smart M-AIR App compatible models: Android OS8-12 & Apple iOS 12, 14-17

BUILT-IN WI-FI CONTROL

Control your system's set temperature, turn the unit on or off and set various timers from wherever you are thanks to built-in Wi-Fi.



VOICE CONTROL

Control your system via the Smart M-Air app and your smart speaker.



SMART SPEAKER

OK Google,
Turn down the temperature
in the living room

Alexa,
Turn off the
bedroom

AMAZON ALEXA™

Functions

- Turn air-conditioner On/Off
- Change operating mode (Auto/Cool/Heat)
- Change set temperature
- Checking operating condition
- Detect air-conditioner

GOOGLE ASSISTANT™

Functions

- Turn air-conditioner On/Off
- Change operating mode (Auto/Cool/Heat/Fan/Dry)
- Change set temperature
- Checking operating condition
- Synchronise air-conditioners



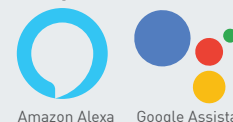
SMART M-AIR APP WI-FI CONTROL

The Smart M-Air app allows you to control your air conditioner from virtually anywhere at any time via either Wi-Fi or the internet.

- Control your system using your smart device (iPhone, Android) via the Smart M-Air app.
- Control the set temperature, operation mode and fan speed remotely.
- Set multiple operation timers.
- View power usage.
- Control your system using Voice Command via your Google or Amazon smart speaker device*.



Compatible with



*Voice control & voice commands available in conjunction with 3rd party smart devices such as Google Nest® or Amazon® Alexa® Devices. Note: 1x user account per smartphone with up to 4x individual user accounts per individual Wi-Fi device. Some functions may not be available as voice commands or accessible via 3rd party apps. Smart M-AIR App compatible models: Android OS8-12 & Apple iOS 12-17.

Product features, specifications and images are correct at time of printing, but may be subject to change without notice.