# CLASSIC

Tried, tested, and trusted performance.



# ActronAir. Because Australia needs Australian air conditioning.

The year 1984 saw Advanced Australia Fair become our National Anthem, the 1 dollar coin come into circulation and a small family air conditioning business open its doors. Today, ActronAir is a proud Australian company recognised for making world-class air conditioners. Well, it stands to reason. The team at ActronAir experience our harsh Australian conditions first hand, and our climate places demands on air conditioning not found in other parts of the world.

And that's why ActronAir's engineers have developed the most advanced air conditioning systems specifically for the unique and harsh Australian environment.

Classic by name, classic by nature. ActronAir's Classic is tried, tested and trusted for Australia.



### Live better year round with Classic comfort

Stay cool in summer and warm in winter, live better all year round with Classic comfort control. ActronAir's Classic ducted system is engineered to deliver better comfort with better control, to heat or cool your whole house, or just a few areas.

> Nothing beats performing under extremes. Engineered for Australia, you can trust ActronAir to be there when you need it most.

Mark 'Frosty' Winterbottom 2015 V8 Supercars Champion

## CLASSIC



### A superior operating range made for Australia

Most overseas air conditioners are only designed with a maximum temperature range of 43°C to 46°C. The made-in-Australia for Australia Classic operates up to 50°C. Big deal? Yes.

The temperature around the outdoor unit can reach far higher than what they're saying on the weather report due to direct sun or heat radiating off the ground. They're often located against a wall or fence

Classic not only operates at higher temperatures, it also performs at a higher capacity leading up to that

# **Better Features**

#### Smarter outside

#### Vertical discharge

**T** 1

The Classic's clever outdoor unit features a vertical, rather than horizontal, discharge of air. Unlike most overseas brands, we're well aware that the side of the Australian home is not only a handy space for an outdoor unit, but is also often tight. And we know if you don't let hot air escape it will surround the unit, reducing its performance and in turn lead to higher energy consumption. That's why we've engineered the Classic to release hot air upwards, rather than pushing air straight into the neighbour's fence.

#### **Aussie tough**

#### Louvered grille

The powder coated louvered grille guard allows for better airflow and protection against Australia's extreme weather conditions. Using only the very best quality componentry, the Classic's powder coated outdoor unit is engineered to withstand over 1,000 hours of salt spray exposure.

### Here for the long haul

#### \$

#### Coated coil protection

ActronAir uses blue fin epoxy coated protection on the Classic's indoor and outdoor coils. It reduces corrosion from the harsh Australian conditions, as well as assisting the defrosting process, thus improving heating efficiency.

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ActronAir







## CLASSIC

## Unheard of technology



## Efficient inverter fan

The highly efficient EC inverter indoor fan used in our Classic range delivers superior airflow, with guieter starting and stopping, making it perfect for sleeping babies or shift workers.

### Turn on, bliss out



#### A smarter start-up

In winter, some air conditioners when turned on blast out unheated air until the indoor heating coil catches up. ActronAir engineers developed a better way. Classic has a smart preheat delay function so that the coil heats up before the fan comes on. That's better - simple and smart.

## **Blackout proof**

#### Auto-restart

Blackout? No problem. Our Classic restarts automatically in it's last programmed setting once the power is restored, which means you don't have to take the time to reprogram your system.

# **Better Control**

#### 4 or 8 zones under your control

ActronAir builds its own controls in Australia to ensure they integrate well with your Classic and operate together seamlessly. An 8-zone touch pad is conveniently integrated into our master controller, avoiding the need for a second device on your wall to control zones. Importantly, the slimline controller is logical and user-friendly, with controls in easy to read 'plain English'. And with a 7 day 24 hour programmable timer, it's completely 'set and forget'.

And for precise comfort control, our system allows you to set the temperature in 0.5°C degree increments.

Our Classic also provides an optional secondary controller with mimic logic. It's ideal for those who live in large or double storey houses. Rather than having to trounce up and down every time you want to change the settings, our Classic allows you to setup a controller on each floor for absolute convenience.

The optional ActronConnect allows you to control your Classic ducted system wirelessly via smartphone or computer. Cool your house down on your way home, warm up the baby's room or check you've turned off the air conditioning. It's all in the







Optional ActronConnect

#### Colour-coded smarts

palm of your hand.

Set your comfort remotely

Unlike a lot of air conditioning controls that use confusing icons and international symbols, ActronConnect is colour-coded for simplicity. There's blue for cooling, red for heating, green for fan-only operation and purple for our set and forget auto function.



#### Master Controller – Features and benefits

Features	Benefits
Easy to use 8-zone integrated touch pad	Eliminates the need to install a seco
On board temperature sensor	Eliminates the need to install a seco
7 day programmable time clocks	'Set and forget' weekly scheduler all
24 hour programmable timer	Quick and convenient way to turn y
Smart defrost function	Improves heating performance in e
Preheat delay function	Eliminates cold drafts in Winter
Compatible with home automation for remote on/off control	Allows you to control your air cond
Optional secondary temperature sensor	Allows for better comfort and temp



## Classic zoning **can save you money**

With Classic Zoning, you can separate your house in up to 8 zones to maximise energy efficiency. Put simply, the more zones you have the more savings you can achieve. As long as you have your main or 'common' zone on to handle excess air flow, Classic zoning allows you to turn off other zones when they're not needed, which can save you money.

### Zoned to suit you

You can also use Classic Zoning to design an air conditioning solution based on how you want to use it.

For example, if you only ever need to comfort half of your house at any one time - say a 'Day Zone' that covers your living areas throughout the day, and a 'Night Zone' that comforts your bedrooms overnight – then with Classic Zoning you can size your air conditioning unit based on only half the size of your house. That way you don't waste energy cooling rooms that aren't in use, and thanks to using a smaller unit you can live in comfort whilst also being extremely energy efficient.







## CLASSIC

cond device on your wall to control zones

cond device on your wall to sense temperature

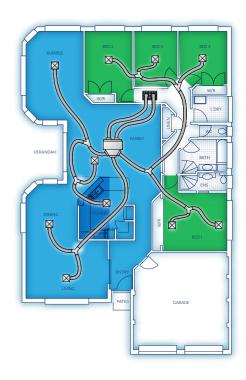
allows you to set your air conditioner to turn on and off to suit your lifestyle

your system on before you wake up or off after you've gone to sleep

extremely cold weather

nditioner as part of your home automation system

nperature control

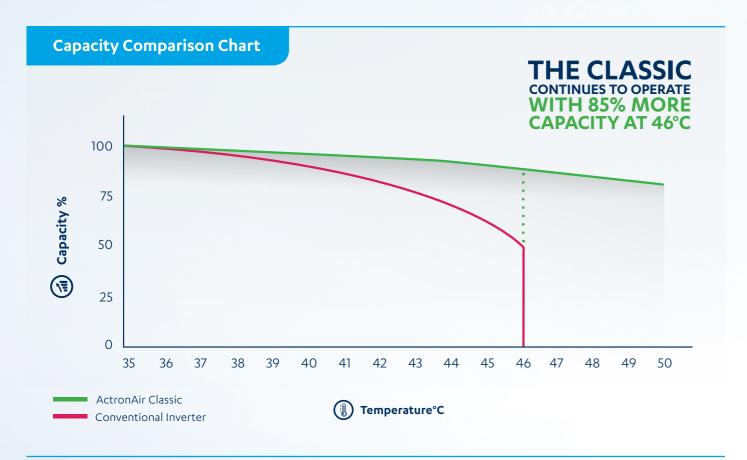


# **Better Performance**

### **Engineered for Australia**

Made with a superior operating range of -10°C to 50°C, and a host of innovative features, ActronAir's Classic ducted system is engineered to withstand the hottest and coldest conditions Australia can throw at it.

Where other air conditioners struggle and shut down, the Classic will be there for you when you need it most.



### From zero to comfort – quickly

Our Classic also gets up to speed much faster. It's perfect for when you arrive home on a sizzling summer's day, or freezing winter's night, and need to get comfy fast. A conventional inverter can take between 5 and 10 minutes to get up to full capacity, meaning it will take longer to cool or heat your space, whereas our Classic system can get up to maximum capacity almost immediately.

# **Better Service**

#### Local service you can count on

Our Classic is designed and manufactured in Australia, so you'll never have to call far or wait long for service and support.

Our National Service Network has service staff on the ground and parts on the shelves. They're friendly, reliable and prompt. Furthermore, ActronAir's 5 year warranty will keep you comfortable with absolute peace of mind.



## CLASSIC

# **Technical Specifications**

#### Classic Split Ducted Standard Cycling (Single Phase)

	Tech	nical Informatio	n						
		Single Phase							
UTDOOR MODEL		SRE091C	SRA101C SRA131C		SRA151C	SRA171C			
INDOOR MODEL		SRG091E	SRG101E	SRG131E SRG151E		SRG171E			
<sup>1</sup> Total (Gross) Capacity (kW)	Cooling (Rated)	9.40	10.56	12.75	15.29	17.38			
(AS/NZS3823.1.2)	Heating (Rated)	8.00	10.12	11.69	14.84	17.02			
Nett (Rated) Capacity (kW)	Cooling	9.00	10.16	12.24	14.97	16.80			
(AS/NZS3823.1.2)	Heating	8.50	10.62	12.17	15.12	17.57			
Input Power (kW)	Cooling	2.77	3.08	3.75	4.56	5.15			
(AS/NZS3823.1.2)	Heating	2.43	2.96	3.34	4.16	4.76			
<sup>2</sup> EER Rated (AS/NZS3823.1.2)	Cooling	3.25	3.30	3.26	3.28	3.26			
<sup>3</sup> COP Rated (AS/NZS3823.1.2)	Heating	3.50	3.59	3.64	3.63	3.69			
	Outdoor	230V / 1Ph + N / 50Hz							
Power Supply (V / Ph / Hz)	Indoor	230V / IPh + N / 50Hz							
Rated Load Amps (AS/NZS3823.1.2)	Outdoor / Indoor / Total	9.5 / 2.8 / 12.3	10.9 / 2.8 / 13.7	13.9 / 3.8 / 17.7	17.7 / 2.5 / 20.2	19.7 / 4.3 / 24.			
Full Load Amps (AS/NZS3823.1.2)	Outdoor / Indoor / Total	14.2 / 3.5 / 17.7	20.5 / 3.5 / 24.0	23.1 / 4.3 / 27.4	24.0 / 4.3 / 28.3	30.7 / 4.3 / 35.			
<sup>4</sup> Circuit Breaker Amps		20.0	25.0	32.0	32.0	40.0			
	Outdoor	P44							
IP Rating	Indoor			IP20					
ompressor	Type / No. per Unit	Compliant Scroll / 1							
	Starting Method	Soft Starter							
No. Refrigeration Circuits/No. Capacity		1/1 (100% capacity)							
Refrigerant	y stages (capacity range)	R410a							
Kenigerant	Outdoor	Axial x 1 Axial / 6 Pole External Rotor / Direct Drive x 2							
Fans (Type x Number per unit)	Indoor	Single Deck Centrifugal / ECM Direct Drive x 1		Twin Deck Centrifugal / ECM Direct Drive x 1					
	Maximum	520	575	750	880	900			
Airflow Range Indoor (l/s)	Nominal	450	500	650	770	850			
ш	Minimum	380	425	590	690	770			
	Maximum Airflow	108	62	120	120	116			
ternal Static Pressure (Pa) at:	Nominal Airflow	153	141	206	218	164			
	Depth	370	535	580	580	580			
Outdoor Dimensions (mm)	Height	805	940	990	990	1045			
		1000	12.45	1320	1320	1460			
	Width	1000	1245						
	Width Depth	1000 595	1245 595	615	615	615			
Indoor Dimensions (mm)	Depth					615 412			
Indoor Dimensions (mm)	Depth Height	595 410	595 410	615 412	615 412	412			
	Depth	595 410 850	595	615	615 412 1290				
	Depth Height Width	595 410 850 83	595 410 850	615 412 1090	615 412	412 1290			
Nominal Weight (kgs)	Depth Height Width Outdoor Indoor	595 410 850 83 41	595 410 850 119 41	615 412 1090 135 56	615 412 1290 136 59	412 1290 176 60			
Nominal Weight (kgs)	Depth Height Width Outdoor Indoor Liquid Pipe - mm (inch)	595 410 850 83 41 9.52 (3/8)	595 410 850 119 41 9.52 (3/8)	615 412 1090 135 56 9.52 (3/8)	615 412 1290 136 59 9.52 (3/8)	412 1290 176 60 9.52 (3/8)			
<sup>5</sup> Nominal Weight (kgs) Field Pipe Size	Depth Height Width Outdoor Indoor Liquid Pipe - mm (inch) Gas Pipe - mm (inch)	595 410 850 83 41 9.52 (3/8) 15.90 (5/8)	595 410 850 119 41 9.52 (3/8) 15.90 (5/8)	615 412 1090 135 56 9.52 (3/8) 19.05 (3/4)	615 412 1290 136 59 9.52 (3/8) 19.05 (3/4)	412 1290 176 60 9.52 (3/8) 19.05 (3/4)			
Indoor Dimensions (mm) <sup>5</sup> Nominal Weight (kgs) Field Pipe Size <sup>6</sup> Sound Pressure Level (dBA) 7 Sound Power Level (dBA)	Depth Height Width Outdoor Indoor Liquid Pipe - mm (inch)	595 410 850 83 41 9.52 (3/8)	595 410 850 119 41 9.52 (3/8)	615 412 1090 135 56 9.52 (3/8)	615 412 1290 136 59 9.52 (3/8)	412 1290 176 60 9.52 (3/8)			

Control Features								
LM7 Wall Controller (8 Zone)	Included	Included	Included	Included	Included			
LM24W Wall Controller (8 Zone) - Secondary Master Controller	Optional	Optional	Optional	Optional	Optional			
Blue Epoxy Coat Coil Fin Protection - Indoor & Outdoor Coils	Standard	Standard	Standard	Standard	Standard			
Remote Temperature Sensor	Optional	Optional	Optional	Optional	Optional			
Home/Building Automation Remote ON / OFF Capability	Yes	Yes	Yes	Yes	Yes			
Manual Inputs Capable for Third Party Control	Optional	Optional	Optional	Optional	Optional			
Maximum Number of Zones	8	8	8	8	8			
ActronConnect Module for Wireless Control	Optional	Optional	Optional	Optional	Optional			

#### Foot Notes 1-8

- 1. Based on unit rating excluding indoor fan kW.
- 2. EER Rated = Energy Efficiency Ratio (Rated Capacity Cooling / Rated Input Cooling).
- 3. COP Rated = Coefficient of Performance (Rated Capacity Heating / Rated Input Heating).
- 4. Refer to AS/NZS 3000 "Australian/New Zealand Wiring Rules" for more details.
- 5. Refer to Catalogue Unit Weight Distribution Guide section for details of weight points.
- 6. Sound Pressure Level at 3m distance is determined as the measured sound pressure at 3m perpendicular to the coil side of the condenser.
- 7. Determination of Sound Power Levels of Noise Sources, AS1217.2 Precision Methods for Broad-Band Sources in Reverberation Rooms.
- 8. For short pipe run of 0-20m or average 1-storey residential dwellings, 19.05mm (3/4") Gas Field Pipe and 9.52mm (3/8") Liquid Line may be used in place of the recommended 22.22mm (7/8") gas pipe and 12.7 (1/2") liquid line. Please refer to Capacity Selection Data & see Pipe Length Correction Multiplier for the drop in refrigeration capacity as a consequence of change in Gas Field Pipe diameter. Swaged end of Indoor and Outdoor Units' gas pipe to be cut in the field to fit ID into 19.05mm (3/4") replacement Field Pipe. Swaged end to be cut-off in the field to fit into field pipe. Important Notes:

- The Local Electricity Supply Authority may require limits on starting current, running current and voltage drop, please check prior to purchase.
- When the outdoor temperature exceeds the rated conditions, the cooling/heating capacities may decrease the rated nett values.
- Specifications subject to change without notice.

#### Classic Split Ducted Standard Cycling (Three Phase)

		Technical Infor	mation							
		Three Phase								
OUTDOOR MODEL		SRA133C	SRA153C	SRA173C	SRA203C	SRA233C	SRA260C			
INDOOR MODEL		SRG131E	SRG151E	SRG171E	SRG201E	SRG231E	SRA260E			
<sup>1</sup> Total (Gross) Capacity (kW)	Cooling (Rated)	13.00	15.27	17.56	19.69	22.95	25.15			
(AS/NZS3823.1.2)	Heating (Rated)	11.85	14.45	17.38	18.75	22.30	24.30			
Nett (Rated) Capacity (kW)	Cooling	12.40	14.68	16.99	19.06	22.35	24.00			
(AS/NZS3823.1.2)	Heating	12.30	15.00	17.92	19.34	23.00	25.50			
Input Power (kW)	Cooling	3.68	4.43	5.04	5.86	6.59	7.65			
(AS/NZS3823.1.2)	Heating	3.24	3.95	4.58	5.23	6.15	7.55			
<sup>2</sup> EER Rated (AS/NZS3823.1.2)	Cooling	3.37	3.31	3.37	3.25	3.39	3.14			
<sup>3</sup> COP Rated (AS/NZS3823.1.2)	Heating	3.80	3.80	3.91	3.70	3.74	3.38			
Power Supply (V / Ph / Hz)	Outdoor		400V / 3Ph + N / 50Hz							
	Indoor			,	+ N / 50Hz					
Rated Load Amps (AS/NZS3823.1.2)	Outdoor / Indoor / Total	6.3 / 4.2 / 10.5	7.1 / 4.2 / 11.3	8.7 / 4.1 / 12.8	9.0 / 4.5 / 13.5	12.0 / 4.8/ 16.8	13.7 / 4.6 / 18.3			
Full Load Amps (AS/NZS3823.1.2)	Outdoor / Indoor / Total	8.3 / 4.3 / 12.6	11.7 / 4.3 / 16.0	12.3 / 4.3 / 16.6	13.9 / 5.9 / 19.8	15.9 / 6.4 / 22.3	18.6 / 4.9 / 23.			
<sup>4</sup> Circuit Breaker Amps		16.0	20.0	20.0	20.0	25.0	25.0			
IP Rating	Outdoor				44					
	Indoor				20					
Compressor	Type / No. per Unit		Compliant Scroll / 1							
	Starting Method		D.O.L.							
No. of refrigeration Circuits/No of capa	acity stages (Capacity range)	1/1 (100% capacity)								
Refrigerant	Outdoor				10a					
Fans (Type x Number per unit)	Indoor		Axial / 6 Pole External Rotor / Direct Drive x 2 Twin Deck Centrifugal / ECM Direct Drive x 1							
	Maximum	750	880	900	1150	1380	1452			
Airflow Range Indoor (l/s)	Nominal	650	770	850	1000	1200	1320			
	Minimum	590	690	770	900	1020	1122			
External Static Pressure (Pa) at:	Maximum Airflow	120	120	116	146	139	135			
External Static Pressure (Pa) at.	Nominal Airflow	206	218	164	188	225	200			
	Depth	580	580	580	580	685	685			
Outdoor Dimensions (mm)	Height	990	990	1045	1045	1105	1105			
	Width	1320	1320	1460	1460	1685	1685			
	Depth	615	615	615	680	695	695			
Indoor Dimensions (mm)	Height	412	412	412	435	485	485			
	Width	1090	1290	1290	1420	1470	1470			
<sup>s</sup> Nominal Weight (kgs)	Outdoor	133	135	174	185	200	245			
	Indoor	56	59	60	76	90	90			
Field Pipe Size	Liquid Pipe - mm (inch)	9.52 (3/8)	9.52 (3/8)	9.52 (3/8)	<sup>8</sup> 12.70 (1/2)	12.70 (1/2)	15.90 (5/8)			
	Gas Pipe - mm (inch)	19.05 (3/4)	19.05 (3/4)	19.05 (3/4)	<sup>8</sup> 22.22 (7/8)	25.40 (1)	25.40 (1)			
<sup>6</sup> Sound Pressure Level (dBA)	Outdoor (low/high fan)	50 / 52	50 / 52	52 / 54	52 / 54	55 / 59	55 / 59			
<sup>7</sup> Sound Power Level (dBA)	Outdoor (low/high fan)	67 / 69	67 / 69	69 / 71	69 / 71	71 / 75	71 / 75			
MEPS Compliant		Yes	Yes	Yes	Yes	Yes	Yes			
		Control Fea	tures							
LM7 Wall Controller (8 Zone)		Included	Included	Included	Included	Included	Included			
LM24W Wall Controller (8 Zone) - Seco	ndary Master Controller	Optional	Optional	Optional	Optional	Optional	Optional			
Blue Epoxy Coat Coil Fin Protection - Ir		Standard	Standard	Standard	Standard	Standard	Standard			
Remote Temperature Sensor		Optional	Optional	Optional	Optional	Optional	Optional			
Home/Building Automation Remote O		Yes	Yes	Yes	Yes	Yes	Yes			
nome/building Automation Renfole O	in / Orr Capability	162	162	162	162	162	162			

	Т	echnical Infor	mation					
		-	Three Phase					
OUTDOOR MODEL		SRA133C	SRA153C	SRA173C	SRA203C	SRA233C	SRA260C	
INDOOR MODEL		SRG131E	SRG151E	SRG171E	SRG201E	SRG231E	SRA260E	
<sup>1</sup> Total (Gross) Capacity (kW)	Cooling (Rated)	13.00	15.27	17.56	19.69	22.95	25.15	
(AS/NZS3823.1.2)	Heating (Rated)	11.85	14.45	17.38	18.75	22.30	24.30	
Nett (Rated) Capacity (kW)	Cooling	12.40	14.68	16.99	19.06	22.35	24.00	
(AS/NZS3823.1.2)	Heating	12.30	15.00	17.92	19.34	23.00	25.50	
Input Power (kW)	Cooling	3.68	4.43	5.04	5.86	6.59	7.65	
(AS/NZS3823.1.2)	Heating	3.24	3.95	4.58	5.23	6.15	7.55	
<sup>2</sup> EER Rated (AS/NZS3823.1.2)	Cooling	3.37	3.31	3.37	3.25	3.39	3.14	
<sup>3</sup> COP Rated (AS/NZS3823.1.2)	Heating	3.80	3.80	3.91	3.70	3.74	3.38	
	Outdoor	400V / 3Ph + N / 50Hz						
Power Supply (V / Ph / Hz)	Indoor	230V / 1Ph + N / 50Hz						
Rated Load Amps (AS/NZS3823.1.2)	Outdoor / Indoor / Total	6.3 / 4.2 / 10.5	7.1 / 4.2 / 11.3	8.7 / 4.1 / 12.8	9.0 / 4.5 / 13.5	12.0 / 4.8/16.8	13.7 / 4.6 / 1	
Full Load Amps (AS/NZS3823.1.2)	Outdoor / Indoor / Total	8.3/4.3/12.6	11.7 / 4.3 / 16.0	12.3 / 4.3 / 16.6	13.9 / 5.9 / 19.8	15.9 / 6.4 / 22.3	18.6/4.9/2	
<sup>4</sup> Circuit Breaker Amps		16.0	20.0	20.0	20.0	25.0	25.0	
	Outdoor				44			
IP Rating	Indoor				20			
Compressor	Type / No. per Unit				it Scroll / 1			
	Starting Method			I	D.L.			
No. of refrigeration Circuits/No of capa				capacity)				
Refrigerant				10a				
Reingerant	Outdoor		Avial	/ 6 Pole External		ivo v 2		
	Outdoor		IPIXH	/ o Pole External	ROLOI / DIFECT DI	IVE X Z	Twin Dec	
Fans (Type x Number per unit)	Indoor	Twin Deck Centrifugal / ECM Direct Drive x 1					Centrifuga 4 Pole Dire	
	Maximum	750	880	900	1150	1380	1452	
Airflow Range Indoor (l/s)	Nominal	650	770	850	1000	1200	1320	
	Minimum	590	690	770	900	1020	1122	
External Static Pressure (Pa) at:	Maximum Airflow	120	120	116	146	139	135	
External Static Pressure (Pa) at.	Nominal Airflow	206	218	164	188	225	200	
	Depth	580	580	580	580	685	685	
Outdoor Dimensions (mm)	Height	990	990	1045	1045	1105	1105	
	Width	1320	1320	1460	1460	1685	1685	
	Depth	615	615	615	680	695	695	
Indoor Dimensions (mm)	Height	412	412	412	435	485	485	
	Width	1090	1290	1290	1420	1470	1470	
5	Outdoor	133	135	174	185	200	245	
<sup>5</sup> Nominal Weight (kgs)	Indoor	56	59	60	76	90	90	
	Liquid Pipe - mm (inch)	9.52 (3/8)	9.52 (3/8)	9.52 (3/8)	<sup>8</sup> 12.70 (1/2)	12.70 (1/2)	15.90 (5/8	
Field Pipe Size	Gas Pipe - mm (inch)	19.05 (3/4)	19.05 (3/4)	19.05 (3/4)	<sup>8</sup> 22.22 (7/8)	25.40 (1)	25.40 (1)	
<sup>6</sup> Sound Pressure Level (dBA)	Outdoor (low/high fan)	50 / 52	50 / 52	52 / 54	52 / 54	55 / 59	55 / 59	
<sup>7</sup> Sound Power Level (dBA)	Outdoor (low/high fan)	67 / 69	67 / 69	69 / 71	69 / 71	71 / 75	71 / 75	
MEPS Compliant		Yes	Yes	Yes	Yes	Yes	Yes	
MEI 5 Compilant		103	103	103	103	103	103	
		Control Fea	tures					
LM7 Wall Controller (8 Zone)		Included	Included	Included	Included	Included	Included	
LM24W Wall Controller (8 Zone) - Seco	ndary Master Controller	Optional	Optional	Optional	Optional	Optional	Optiona	
	,	-						
Blue Epoxy Coat Coil Fin Protection - In		Standard	Standard	Standard	Standard	Standard	Standard	
Remote Temperature Sensor		Optional	Optional	Optional	Optional	Optional	Optiona	
Home/Building Automation Remote O		Yes	Yes	Yes	Yes	Yes	Yes	
Manual Inputs Capable for Third Party (	Control	Optional	Optional	Optional	Optional	Optional	Optiona	
Maximum Number of Zones		8	8	8	8	8	8	
ActronConnect Module for Wireless Co		Optional	Optional	Optional	Optional	Optional		

#### **Rated Conditions**

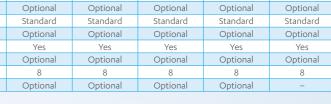
Cooling: 35℃ DB Outdoor / Air Entering Indoor 27℃ DB, 19℃ WB Heating: 7°C DB, 6°C WB Outdoor / Air Entering Indoor 20°C DB

#### Warranty:

For full terms and conditions of ActronAir warranty, please refer to warranty terms document - www.actronair.com.au



## **CLASSIC**











That's better. That's Actron.

actronair.com.au 1300 522 722