# DUCTED REVERSE CYCLE SYSTEMS





Australia's favourite climate systems



#### Ultimate in Total Comfort

Brivis Ducted Reverse Cycle (DRC) air conditioning gives you total climate control and comfort with the convenience and flexibility to cool and heat your home just how you like it, all year round.

At Brivis we understand the long-term investment of purchasing ducted air conditioning; buying Brivis will give you years of comfort for you and your family. You can depend on your Brivis Dealer to give you the best, most suitable system for your home.

### **Energy Efficient and Superior Design**

Brivis DRC air conditioning can be more than three times more energy efficient than conventional electric heating. So not only will you have year round comfort, but it's cost effective too.

Brivis advanced computer design technology ensures each system component is perfectly matched for optimum performance and energy efficiency.

#### Summer Cool and Winter Warmth

Brivis DRC systems provide cooling, dehumidification and heating while filtering the air. This creates the perfect indoor climate year round. You can be warm and snug in winter and delightfully cool in summer.

The DRC system draws air through the return air grille. The air is filtered and then passed through a refrigeration coil, which either heats or cools the air. The conditioned air is transferred into the ducting and out through streamlined grilles to your rooms.

During summer, the heat from the air inside your home is absorbed and dissipated outside. The dehumidification effect reduces the moisture content in the air for even greater relief on those hot and sticky days.

### Whole of Home Cooling or Zoned

A Brivis DRC System can be used to heat or cool your entire home all year round.

It is also possible to zone your home for example, into separate day and night areas. This would allow you to air condition the living areas during the day and the sleeping areas at night. Your Brivis Dealer can help you select a Brivis DRC system to best suit your needs.



### **Exceptional Service and Warranty**

When you purchase Brivis you have the satisfaction of knowing you've purchased a premium quality Australian made product. All Brivis residential DRC systems carry a comprehensive 5 year parts and labour warranty.



Brivis also offers superior service and support with one of the largest service networks in Australia. So you can rest assured that your Brivis ducted air conditioning system will be serviced by factory trained and accredited service

technicians for the life of your system, no matter where you are in Australia.

### **Brivis DRC Series**

The Brivis DRC series is designed and built in Australia to withstand the extremes of the Australian climate. It will perform in places as varied as the snowfields in sub zero temperatures to the deserts at 50°C.

The Brivis DRC series is the result of over 30 years experience in design and testing air conditioning products in the Australian market. Our Australian factory is continually updating designs to incorporate the latest technology available using the finest materials. Australian design and manufacture means that Brivis products are made with Australian conditions in mind, so you can be sure you are buying the best, most suitable products, for your application.

The Brivis DRC series is a highly efficient range of air conditioners, meeting or exceeding the requirements of the relevant Australian Government Departments.

The Brivis DRC outdoor unit has been designed to minimise noise levels. The unit has acoustic options including an on-board Eco mode setting and an optional compressor hood that can reduce noise a further I-2 dBA across the frequency range.

Brivis DRC Indoor Fan Coil Units provide the most comprehensive range of installation options. All indoor units feature high power fans that provide smooth, quiet operation with the extra capacity needed to provide distribution in larger style applications. Available in four physical configurations and two efficiency levels, they are suitable for virtually any application Australia-wide.

The four physical configurations are the XR, XR Vertical, Low Profile and Low Profile Splittable, giving you flexibility in the positioning of the unit, whether it be in the roof or under floor.

Selected models are also available with an Electronically Commutated Motor (ECM), a highly efficient device to further maximise energy efficiency levels.



### Splittable Indoor Fan Coil Unit (FCU)

Functionality and practicality; two of the outstanding features of the splittable range of the Low Profile Fan Coil Units. Available in the 15, 18 and 21 sizes, the splittable FCU's give you much more flexibility than with traditional one piece machines.

The splittable FCU range can be separated into two components, the fan section and the coil selection. This allows you the flexibility to lift the two pieces separately causing less strain on the installer. The individual components can be re-assembled insitu or installed separately. For example where there is insufficient space to install one large indoor unit, the splittable FCU can be installed as two separate components, and interconnected by field supplied flexible duct work. The high static fan capability of this range affords the installer a broader choice in the placement of components, whether assembled as one piece, or installed apart. The splittable FCU comes complete with two interconnecting panels and 4 duct connections ready for installation. Maximum flexibility equals maximum choice whatever your application.



#### Control

The DRC series can be controlled by the Brivis NC-4 Networker, an innovative thermostat for reverse cycle air conditioning. This thermostat is fully programmable with an easy to read LCD, operational status information, fault reporting and "kiddie" lock. You can also simply set a single temperature setting and the NC-4 will automatically heat or cool to maintain your indoor comfort setting. Twin Brivis NC-4 Networker thermostats can be installed to give you control of the system from more than one room or upstairs and downstairs in two storey applications. The NC-4 also has an auto restart function in case of power interruptions.



NC-4 Thermostat

#### **Key Points**

- Year Round Comfort
- Energy Efficient
- 5 Year Parts and Labour Warranty
- · Whole Home or Zoned
- · Australian Owned, Designed and Built
- High Powered Fans
- Choice of Four Fan Coil Styles
- Innovative Brivis NC-4 Networker Controller

### **Specifications**



### **Brivis DRC Condensing Unit**

Model No.	Outdo	oor Unit	DO-SRIOA7	DO-SRIOA9	DO-SRI2A7	DO-SR12A9	DO-SRI5A7	DO-SRI5A9	DO-SRI8A9	DO-SR21A9
Power Requirement	Volts - Phase - Hertz		240 - I - 50	415 - 3 - 50	240 - 1 - 50	415 - 3 - 50	240 - 1 - 50	415 - 3 - 50	415 - 3 - 50	415 - 3 - 50
Single Phase Starting Mechanism	Factory Standard		Hard Start	N/A	Hard Start	N/A	Soft Start	N/A	N/A	N/A
Compressor Type			Scroll	Scroll	Scroll	Scroll	Scroll	Scroll	Scroll	Scroll
Operating Range	Cooling	°c	15 ~ 50	15 ~ 50	15 ~ 50	15 ~ 50	15 ~ 50	15 ~ 50	15 ~ 50	I5 ~ 50
(Outdoor Temperature)	Heating	· ·	-5 ∼ I8	-5 ∼ I8	-5 ∼ I8	-5 ∼ 18	-5 ∼ I8	-5 ∼ I8	-5 ∼ I8	-5 ∼ I8
Nominal Airflow (Eco mode	Standard	L/s	950	950	950	950	1650	1650	1650	1750
activated below 34.5°C Outdoor Temp.)	Eco mode	L/3	760	760	760	760	1500	1500	1500	1600
Dimensions	HxWxD	mm	830 x 1100 x 360	1366 x 1180 x 370						
Net Weight		kg	102	102	107	107	136	136	138	154
Sound Power Level	Standard	dBA	66	66	66	66	67	66	67	70
Journa Tower Level	Eco mode	QDA .	64	64	64	64	65	64	65	69
	Standard	dBA @ Im	58	58	58	58	59	58	59	62
Cont. Donor Lond	Eco mode		56	56	56	56	57	56	57	61
Sound Pressure Level	Standard	dBA @ 3m	49	49	49	49	50	49	50	53
	Eco mode		47	47	47	47	48	47	48	51
Refrigerant Type			R22	R22	R22	R22	R22	R22	R22	R22
Chargeless Length		m	15	15	15	15	15	15	15	15
Maximum Total Equivalent Length		m	50	50	50	50	50	50	50	50
Refrigerant Connection	Туре		Flare	Flare	Flare	Flare	Brazed	Brazed	Brazed	Brazed
Refrigerant Connection	Gas	mm - inches	19.10 ~ 3/4"	19.10 ~ 3/4"	19.10 ~ 3/4"	19.10 ~ 3/4"	28.60 ~ I I/8"			
Pipe Sizes on Unit	Liquid		9.50 ~ 3/8"	9.50 ~ 3/8"	9.50 ~ 3/8"	9.50 ~ 3/8"	9.50 ~ 3/8"	9.50 ~ 3/8"	9.50 ~ 3/8"	12.70 ~ 1/2"
	Gas	0 - 15m	19.10 ~ 3/4"	19.10 ~ 3/4"	19.10 ~ 3/4"	19.10 ~ 3/4"	22.20 ~ 7/8"	22.20 ~ 7/8"	28.60 ~ I I/8"	28.60 ~ I I/8"
Refrigerant recommended Pipe Sizes - System	das	16 - 30m	22.20 ~ 7/8"	22.20 ~ 7/8"	22.20 ~ 7/8"	22.20 ~ 7/8"	28.60 ~ I I/8"			
	Liquid	0 - 15m	9.50 ~ 3/8"	9.50 ~ 3/8"	9.50 ~ 3/8"	9.50 ~ 3/8"	9.50 ~ 3/8"	9.50 ~ 3/8"	9.50 ~ 3/8"	12.70 ~ 1/2"
		16 - 30m	9.50 ~ 3/8"	9.50 ~ 3/8"	9.50 ~ 3/8"	9.50 ~ 3/8"	9.50 ~ 3/8"	9.50 ~ 3/8"	9.50 ~ 3/8"	12.70 ~ 1/2"
	31 -	31 - 50m Consult Brivis Technical Support								
Acoustic Compressor Hood	Op	tion	V	V	V	~	V	V	V	

### **System Specifications**







Model No.	Outdoor Unit Indoor Unit		DO-SRIOA7 DI-XRIOA7	DO-SRIOA9 DI-XRIOA7	DO-SRI5A7 DI-XRI5A7	DO-SRI5A9 DI-XRI5A7	DO-SRI8A9 DI-XRI8A7
Total System Power Requirement		Phases	Single	Three	Single	Three	Three
Rated Capacity	Cooling Heating	kW	9.0 9.6	9.0 9.7	14.0 15.8	14.2 15.6	16.5 18.4
Efficiency	Cooling Heating	EER COP	2.90 3.44	2.94 3.41	2.79 3.46	2.85 3.50	2.75 3.49
Moisture Removal		L/h	2.25	2.19	4.89	5.06	5.58
Rated Airflow	Indoor	L/s	500	500	700	700	900
Airflow Range	Indoor	L/s	380 ~ 630	380 ~ 630	590 ~ 750	600 ~ 750	690 ~ 965
ESP Range	Indoor	Pa	120 ~ 300	120 ~ 300	120 ~ 230	120 ~ 230	120 ~ 285
Power Supply	Indoor	V - Ph - Hz	240 - I - 50	240 - I - 50	240 - I - 50	240 - 1 - 50	240 - 1 - 50
Rated Load Current	Outdoor Indoor System	AMPS	10.99 4.30 15.29	5.15 4.30 9.45	18.48 4.00 22.48	8.71 4.00 12.71	10.21 4.70 14.91
Full Load Current	System	AMPS	25.59	13.27	32.24	20.24	20.94
Duct Connection Sizes - Round	Supply Air Return Air	mm	406 406	406 406	457 457	457 457	508 508
Dimensions	Indoor	mm (HxWxD)	430 x 545 x 1100	430 x 545 x 1100	535 x 610 x 1190	535 x 610 x 1190	535 x 610 x 1190
Net Weight	Indoor	kg	40	40	53	53	57
Refrigeration Connection Pipe Sizes - Indoor Unit	Gas Liquid	mm - inches	19.10 ~ 3/4" 9.50 ~ 3/8"	19.10 ~ 3/4" 9.50 ~ 3/8"	28.60 ~ I I/8" 9.50 ~ 3/8"	28.60 ~   1/8" 9.50 ~ 3/8"	28.60 ~ 1 1/8" 9.50 ~ 3/8"
Vertical Fan Coil Unit Configuration		Option	~	V	~	~	~



### System with Low Profile Fan Coil Unit

Model No.	Outdoo Indoor		DO-SRIOA7 DI-LRIOA7	DO-SRIOA9 DI-LRIOA7	DO-SRI2A7 DI-LRI2A7	DO-SR12A9 DI-LR12A7	DO-SRI5A7 DI-LRI5A7	DO-SRI5A9 DI-LRI5A7	DO-SRI8A9 DI-LRI8A7	DO-SR21A9 DI-LR21A7
Total System Power Requirement		Phases	Single	Three	Single	Three	Single	Three	Three	Three
Rated Capacity	Cooling Heating	kW	9.3 9.6	9.3 9.8	11.3 11.8	11.1 11.5	15.0 16.0	14.8 15.7	17.3 18.6	20.5 21.7
Γα	Cooling	EER	3.06	3.04	2.91	2.92	2.95	2.96	2.83	3.05
Efficiency	Heating	COP	3.71	3.65	3.82	3.81	3.70	3.67	3.68	4.06
Moisture Removal	-	L/h	2.25	2.19	3.25	3.23	4.89	5.06	5.58	5.64
Rated Airflow	Indoor	L/s	550	550	650	650	750	750	1000	1150
Airflow Range	Indoor	L/s	390 ~ 700	390 ~ 700	475 ~ 735	475 ~ 735	630 ~ 930	630 ~ 930	725 ~ 1130	860 ~ 1450
ESP Range	Indoor	Pa	120 ~ 225	120 ~ 225	120 ~ 205	120 ~ 205	120 ~ 220	120 ~ 220	120 ~ 275	120 ~ 290
Power Supply	Indoor	V - Ph - Hz	240 - 1 - 50	240 - 1 - 50	240 - 1 - 50	240 - 1 - 50	240 - 1 - 50	240 - 1 - 50	240 - 1 - 50	240 - 1 - 50
	Outdoor		10.95	5.15	14.33	6.43	18.23	8.69	10.24	11.34
Rated Load Current	Indoor	AMPS	2.85	2.85	2.75	2.75	3.10	3.10	5.00	6.50
	System		13.80	8.00	17.08	9.18	21.33	11.79	15.24	17.84
Full Load Current	System	AMPS	24.14	12.12	29.04	14.04	31.34	19.34	21.24	25.53
Duct Connection Sizes - Rectangular	Supply Air Return Air	mm (WxH)	715 x 185 1075 x 261	715 x 262 1075 x 387	715 x 262 1075 x 387	715 x 262 1075 x 387	835 x 300 1350 x 404			
Dimensions	Indoor	mm (HxWxD)	368 x 1225 x 580	427 x 1225 x 580	427 x 1225 x 580	427 x 1225 x 580	455 x 1500 x 625			
Net Weight	Indoor	kg	55	55	55	55	61	61	66	74
Refrigeration Connection Pipe Sizes - Indoor Unit	Gas Liquid	mm - inches	19.05 ~ 3/4" 9.50 ~ 3/8"	28.60 ~ 1 1/8" 9.50 ~ 3/8"	28.60 ~   1/8" 9.50 ~ 3/8"	28.60 ~   1/8" 9.50 ~ 3/8"	28.60 ~   1/8"   12.70 ~   1/2"			



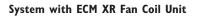


### System with Low Profile Splittable Fan Coil Unit

Model No.	Outdoor Unit Indoor Unit		DO-SRI5A7 DI-LRI5A7-S	DO-SRI5A9 DI-LRI5A7-S	DO-SR18A9 DI-LR18A7-S	DO-SR21A9 DI-LR21A7-S
Total System Power Requirement		Phases	Single	Three	Three	Three
Rated Capacity	Cooling Heating	kW	15.0 16.0	14.8 15.7	17.3 18.6	20.5 21.7
Efficiency	Cooling Heating	EER COP	2.95 3.70	2.96 3.67	2.83 3.68	3.05 4.06
Moisture Removal		L/h	4.89	5.06	5.58	5.64
Rated Airflow	Indoor	L/s	750	750	1000	1150
Airflow Range	Indoor	L/s	630 ~ 930	630 ~ 930	725 ~ 1130	860 ~ 1450
ESP Range	Indoor	Pa	120 ~ 220	120 ~ 220	120 ~ 275	120 ~ 290
Power Supply	Indoor	V - Ph - Hz	240 - I - 50			
Rated Load Current	Outdoor Indoor System	AMPS	18.23 3.10 21.33	8.69 3.10 11.79	10.24 5.00 15.24	11.34 6.50 17.84
Full Load Current	System	AMPS	31.34	19.34	21.24	25.53
Duct Connection Sizes - Rectangular (See Note)	Supply Air Return Air	mm (WxH)	715 x 262 1075 x 387	715 x 262 1075 x 387	715 x 262 1075 x 387	835 x 300 1350 x 404
Dimensions (Indoor)	Fan Section Coil Section	mm (HxWxD)	427 x 1225 x 435 427 x 1225 x 310	427 x 1225 x 435 427 x 1225 x 310	427 x 1225 x 435 427 x 1225 x 310	455 x 1500 x 435 455 x 1500 x 310
Net Weight	Fan Section Coil Section	kg	36 42	36 42	36 43	35 50
Refrigeration Connection Pipe Sizes - Indoor Unit	Gas Liquid	mm - inches	28.60 ~ 1 1/8" 9.50 ~ 3/8"	28.60 ~ 1 1/8" 9.50 ~ 3/8"	28.60 ~   1/8" 9.50 ~ 3/8"	28.60 ~   1/8"   12.70 ~  /2"

NOTE: Splittable units are supplied with two [2] Face Panels complete with two [2] 450mm ovalised duct spigots on each

### **ECM System Specifications**







Model No.	Outdoor Unit Indoor Unit		DO-SRIOA7 DI-XRIOA7E	DO-SRIOA9 DI-XRIOA7E	DO-SR   5A7 DI-XR   5A7E	DO-SR15A9 DI-XR15A7E	DO-SR18A9 DI-XR18A7E
Total System Power Requirement		Phases	Single	Three	Single	Three	Three
Rated Capacity	Cooling Heating	kW	9.1 9.5	9.2 9.4	14.5 15.6	14.1 15.5	16.7 18.3
Efficiency	Cooling Heating	EER COP	3.06 3.55	3.10 3.47	2.99 3.57	2.90 3.50	2.90 3.61
Moisture Removal		L/h	2.25	2.19	4.89	5.06	5.58
Rated Airflow	Indoor	L/s	500	500	700	700	900
Airflow Range	Indoor	L/s	380 ~ 600	380 ~ 600	610 ~ 700	610 ~ 700	700 ~ 975
ESP Range	Indoor	Pa	120 ~ 250	120 ~ 250	120 ~ 190	120 ~ 190	120 ~ 350
Power Supply	Indoor	V - Ph - Hz	240 - 1 - 50	240 - I - 50	240 - 1 - 50	240 - 1 - 50	240 - 1 - 50
Rated Load Current	Outdoor Indoor System	AMPS	10.99 2.90 13.89	5.15 2.90 8.05	18.48 3.60 22.08	8.71 3.60 12.31	10.21 4.00 14.21
Full Load Current	System	AMPS	25.59	13.27	32.24	20.24	20.94
Duct Connection Sizes - Round	Supply Air Return Air	mm	406 406	406 406	457 457	457 457	508 508
Dimensions	Indoor	mm (HxWxD)	430 x 545 x 1100	430 x 545 x 1100	535 x 610 x 1190	535 x 610 x 1190	535 x 610 x 1190
Net Weight	Indoor	kg	40	40	53	53	57
Refrigeration Connection Pipe Sizes - Indoor Unit	Gas Liquid	mm - inches	19.10 ~ 3/4" 9.50 ~ 3/8"	19.10 ~ 3/4" 9.50 ~ 3/8"	28.60 ~ 1 1/8" 9.50 ~ 3/8"	28.60 ~   1/8" 9.50 ~ 3/8"	28.60 ~ 1 1/8" 9.50 ~ 3/8"
Vertical Fan Coil Unit Configuration		Option	V	V	V	V	V





### System with Low Profile ECM Fan Coil Unit

Model No.		Outdoor Unit Indoor Unit		DO-SRIOA9 DI-LRIOA7E	DO-SRI2A7 DI-LRI2A7E	DO-SR12A9 DI-LR12A7E	DO-SRI5A7 DI-LRI5A7E	DO-SRI5A9 DI-LRI5A7E	DO-SRI8A9 DI-LRI8A7E
Total System Power Requirement		Phases	Single	Three	Single	Three	Single	Three	Three
Rated Capacity	Cooling Heating	kW	9.5 9.5	9.5 9.6	11.3 11.7	11.2 11.3	15.3 15.9	15.0 15.6	17.8 18.4
Efficiency	Cooling Heating	EER COP	3.24 3.83	3.27 3.81	3.01 3.93	3.04 3.91	3.08 3.78	3.08 3.76	3.02 3.80
Moisture Removal	, and the second	L/h	2.25	2.19	3.25	3.23	4.89	5.06	5.58
Rated Airflow	Indoor	L/s	500	500	650	650	750	750	1000
Airflow Range	Indoor	L/s	400 ~ 750	400 ~ 750	475 ~ 850	475 ~ 850	645 ~ 1100	645 ~ IIOO	750 ~ 1200
ESP Range	Indoor	Pa	120 ~ 210	120 ~ 210	120 ~ 180	120 ~ 180	120 ~ 275	120 ~ 275	120 ~ 300
Power Supply	Indoor	V - Ph - Hz	240 - I - 50	240 - 1 - 50	240 - I - 50	240 - I - 50	240 - I - 50	240 - I - 50	240 - I - 50
Rated Load Current	Outdoor Indoor System	AMPS	10.95 2.50 13.45	5.15 2.50 7.65	14.33 2.70 17.03	6.43 2.70 9.13	18.23 3.00 21.23	8.69 3.00 11.69	10.24 5.20 15.44
Full Load Current	System	AMPS	24.14	12.12	29.04	14.04	31.34	19.34	21.24
Duct Connection Sizes - Rectangular	Supply Air Return Air	mm (WxH)	715 x 185 1075 x 261	715 x 262 1075 x 387	715 x 262 1075 x 387	715 x 262 1075 x 387			
Dimensions	Indoor	mm (HxWxD)	368 x 1225 x 580	427 x 1225 x 580	427 x 1225 x 580	427 x 1225 x 580			
Net Weight	Indoor	kg	55	55	55	55	61	61	66
Refrigeration Connection Pipe Sizes - Indoor Unit	Gas Liquid	mm - inches	19.05 ~ 3/4" 9.50 ~ 3/8"	28.60 ~   1/8" 9.50 ~ 3/8"	28.60 ~   1/8" 9.50 ~ 3/8"	28.60 ~ 1 1/8" 9.50 ~ 3/8"			

### System with Low Profile Splittable ECM Fan Coil Unit

Model No.	Outdoo Indoor		DO-SRI5A7 DI-LRI5A7-SE	DO-SRI5A9 DI-LRI5A7-SE	DO-SR18A9 DI-LR18A7-SE	
Total System Power Requirement		Phases	Single	Three	Three	
Rated Capacity	Cooling Heating	kW	15.3 15.9	15.0 15.6	17.8 18.4	
Efficiency	Cooling Heating	EER COP	3.08 3.78	3.08 3.76	3.02 3.80	
Moisture Removal		L/h	4.89	5.06	5.58	
Rated Airflow	Indoor	L/s	750	750	1000	
Airflow Range	Indoor	L/s	645 ~ IIOO	645 ~ IIOO	750 ~ 1200	
ESP Range	Indoor	Pa	120 ~ 275	120 ~ 275	120 ~ 300	
Power Supply	Indoor	V - Ph - Hz	240 - I - 50	240 - I - 50	240 - 1 - 50	
Rated Load Current	Outdoor Indoor System	AMPS	18.23 3.00 21.23	8.69 3.00 11.69	10.24 5.20 15.44	
Full Load Current	System	AMPS	31.34	19.34	21.24	
Duct Connection Sizes - Rectangular (See Note)	Supply Air Return Air	mm (WxH)	715 x 262 1075 x 387	715 x 262 1075 x 387	715 x 262 1075 x 387	
Dimensions (Indoor)	Fan Section Coil Section	mm (HxWxD)	427 x 1225 x 435 427 x 1225 x 310	427 x 1225 x 435 427 x 1225 x 310	427 x 1225 x 435 427 x 1225 x 310	
Net Weight	Fan Section Coil Section	kg	36 42	36 42	36 43	
Refrigeration Connection Pipe Sizes - Indoor Unit	Gas Liquid	mm - inches	28.60 ~   1/8" 9.50 ~ 3/8"	28.60 ~   1/8" 9.50 ~ 3/8"	28.60 ~   1/8" 9.50 ~ 3/8"	



NOTE: Splittable units are supplied with two [2] Face Panels complete with two [2] 450mm ovalised duct spigots on each



## Australia's favourite climate systems

For all your Sales and Service enquiries call us on 1300 BRIVIS (1300 274 847).

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