

CONVENTIONAL

 **Domain**
Quality Appliances for Everyday Living

Domain Reverse Cycle Split System Air Conditioners

2.5kw

5.0kw

7.0kw



Domain's Best Value Air Conditioning Range

If you are looking for the best value reverse cycle air conditioning in Australia, then you can't go past the Domain Conventional Split System range for features, quality and price. Ideal for everything from small bedrooms, medium office spaces to large living areas, you can rely on these quality reverse cycle air conditioners to offer rapid cooling and heating to keep you comfortable all year round.

Not only packed full of great value and features, all of our units are pre-gassed for common distances and are provided with an indoor unit, an outdoor unit, a remote control and detailed user manual. As for features, our split systems include Cooling, Heating, Dehumidify Mode, Start & Stop Timers, Automatic Temperature settings and much more! All that plus 3 Year parts and labour warranty!



Non-Invasive Installation - Installation is of little disturbance with only a small hole in the exterior wall for the refrigerant pipes and power cables, some wiring work and the unit is able to be quickly and easily installed by a qualified installer.



Reverse Cycle Heating - All Domain's air conditioners keep you extremely comfortable on those hot summer days. However, these units are also one of the most cost effective ways to heat your home in winter as well. They can actually heat faster than most traditional heaters. When running in heating mode the compressor process is "reversed". Reverse cycle air conditioners absorb heat from outside and transfer this heat indoors, providing comfortable warmth to your living space.

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Fast Cooling

01

Great Heating

02

Stylish Design

03

Best Value in Aus

04

Specifications

Domain model			CSR-26E	CSR-50EX	CSR-70EX
Power Supply		Ph-V-Hz	1P/220-240V/50	1P/220-240V/50	1P/220-240V/50
Cooling	Capacity	W	2700	5000	7100
	Input	W	720	1500	2150
	Rated Current	A	3.4	7.0	9.6
	EER	W/W	3.66	3.30	3.30
Heating	Capacity	W	2700	5000	7300
	Input	W	700	1500	2180
	Rated Current	A	3.1	6.8	9.7
	COP	W/W	3.92	3.27	3.31
Moisture Removal		L/H	0.8	1.8	1.8
Max. Input Consumption		W	1080	2200	3100
Max Current		A	4.9	12.4	17.0
Compressor	Type		Rotary	Rotary	Rotary
	Brand		Toshiba - GMCC	Toshiba - GMCC	Toshiba - GMCC
Indoor Air Flow (Max)		m3/h	830	1050	1350
*Indoor Noise Level		db(A)	42	48	40 - 50
Indoor unit	Dimensions (WxHxD)	mm	898x280x200	1033x313x202	1186x340x260
	Packaging (WxHxD)	mm	995x365x298	1103x400x300	1265x415x338
	Net/Gross weight	KG	11 / 14	14 / 17	17 / 23
Outdoor unit	Dimensions (WxHxD)	mm	760 x 552 x 256	902 x 650 x 307	900 x 805 x 360
	Packaging (WxHxD)	mm	863 x 605 x 376	1027 x 705 x 433	1031 x 835 x 447
	Net/Gross weight	KG	29 / 31	58 / 61	54 / 60
Refrigerant		Type/g	R410A / 1080	R410A / 1550	R410A / 2020
Refrigerant Piping		inch	1/4" & 3/8"	1/4" & 1/2"	3/8" & 5/8"
Operation temp		C	17-30	17-30	17-30
Ambient temp		C	-7 to 47	-7 to 47	-7 to 47
Applicable area		m2	12 - 18	22 - 40	30 - 64
Star rating (Cooling / Heating)		Stars	2.5 / 3.0	2.0 / 2.0	2.0 / 2.0
Power Connection			Indoor	Indoor	Outdoor
Interconnecting Cable (Size / Cores)			1.5 / 5	2.5 / 5	2.5 / 5