

SRK & DXK

Air Conditioner Room Sizing Chart

A Class

Insulated roof space, walls and sub floor, full brick or brick veneer construction, average size windows with awnings, full shading south facing aspect, temperate weather conditions

B Class

Insulated roof space, full brick or brick veneer construction, average size windows with internal shades, north facing aspect, temperate climate

C Class

Insulated roof space, full brick or brick veneer construction, average size windows with internal shades, east facing aspect or sub tropical climate

D Class

Little or no insulation, weatherboard, fibro or brick veneer construction, large windows, no shading from the sun westerly facing aspect.

Selection Chart - Cooling & Heating			Room Class			
Model			A	B	C	D
SRK17ZMP-S, DXK05Z5-S	1.7kW	Cooling	17	14	12	10
		Heating	20	17	15	12
SRK20ZMXA-S, SRK20ZSA-W, DXK06ZSA-W	2.0kW	Cooling	20	16	14	12
		Heating	27	23	20	16
SRK25ZMXA-S, SRK10YL-S, SRK25ZSA-W, DXK09ZSA-W	2.5kW	Cooling	25	21	18	15
		Heating	34	28	24	20
SRK35ZMXA-S, SRK13YL-S, SRK35ZSA-W	3.5kW	Cooling	35	29	25	21
		Heating	40	33	29	24
SRK50ZMXA-S, SRK18YL-S, SRK50ZSA-W	5.0kW	Cooling	51	43	36	30
		Heating	58	48	41	34
SRK60ZMXA-S	6.0kW	Cooling	60	50	45	37
		Heating	68	57	48	39
SRK63ZRA-W, DXK21ZRA-W	6.3kW	Cooling	63	54	47	38
		Heating	71	58	50	42
SRK71ZRA-W, SRK24YRA-W	7.1kW	Cooling	71	59	51	42
		Heating	80	67	57	47
SRK80ZRA-W, DXK28ZRA-W	8.0kW	Cooling	80	67	57	47
		Heating	89	73	64	52
SRK95ZRA-W, DXK33ZRA-W	9.5kW	Cooling	95	78	68	57
		Heating	105	87	76	60

Max floor area metres squared

* This guide has been developed to assist in model selection for the majority of normal residential air conditioning situations, and as per AS/NZS 3823 performance data. MHAA recommend a heat load survey should be conducted by a licensed air conditioning installer.



*Powerful 18m airflow, from 7.1kW in cooling conditions.



AIR CONDITIONING