

Room Air Conditioner Sizing Table

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.”

* This guide has been developed to cover the majority of normal residential air conditioning situations and as per AS/NZS 3823 performance data. If unusual or abnormal conditions apply, a heat load survey should be conducted.

Selection Chart Cooling	A	B	C	D	max floor area metres squared
SRK20ZGA-S	20	16	14	12	
SRK25ZGA-S	25	21	18	15	
SRK35ZGA-S	35	29	25	21	
SRK35ZGX-S	35	29	25	21	
SRK50ZHX-S	51	43	36	30	
SRK60ZHX-S	60	50	47	37	
SRK63ZEA-S1	63	53	45	37	
SRK71ZEA-S1	71	59	51	42	
SRK80ZEA-S1	80	66	58	45	
Selection Chart Heating	A	B	C	D	max floor area metres squared
SRK20ZGA-S	27	23	20	16	
SRK25ZGA-S	34	28	24	20	
SRK35ZGA-S	40	33	29	24	
SRK35ZGX-S	40	38	29	24	
SRK50ZHX-S	58	48	41	34	
SRK60ZHX-S	68	57	48	39	
SRK63ZEA-S1	71	59	51	42	
SRK71ZEA-S1	80	67	57	47	
SRK80ZEA-S1	90	75	64	53	