

9th December 2009

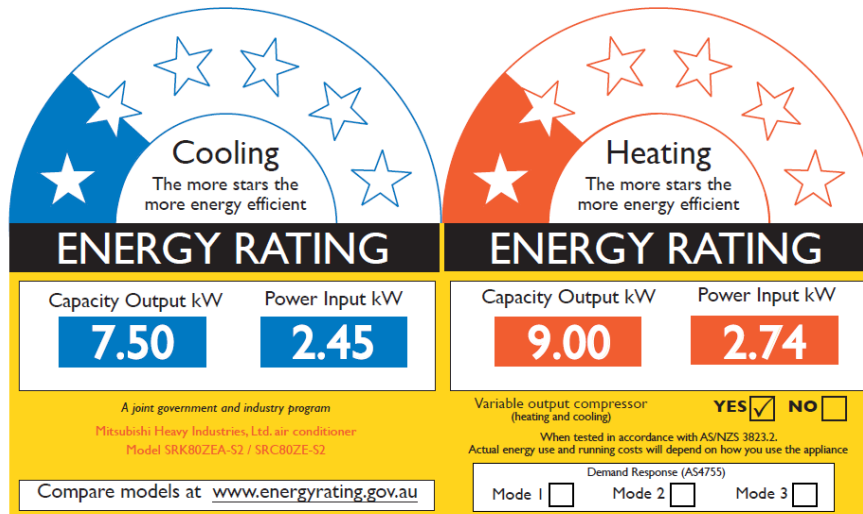
SRK80ZEA-S2

Dear Customer,

I am writing to inform you that Mitsubishi Heavy Industries Air-Conditioners Australia, Pty. Ltd will introduce SRK80ZEA-S2 in December 2009.

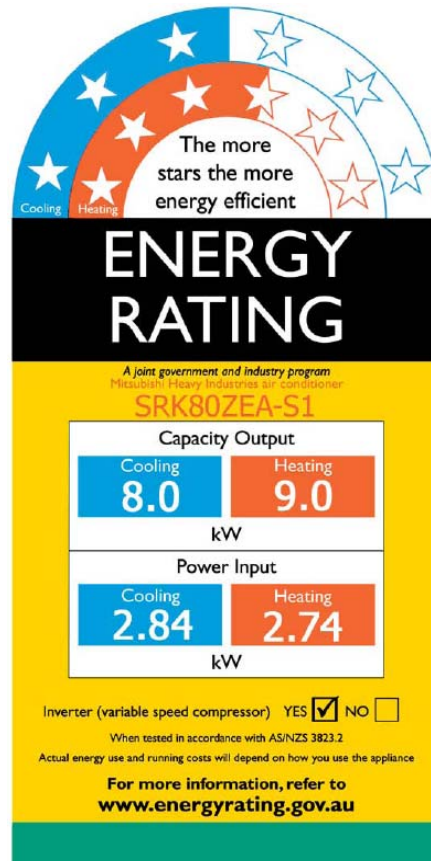
SRK80ZEA-S2 is rated at 7.5kW total cooling capacity and is registered to the 2010 MEPS and energy labelling standard; therefore this model will adopt the new format of energy labelling.

The new energy label star algorithm for 2010 will result in a reduced number of stars achieved in comparison with the 2007 algorithm; it will also incorporate AEER/ ACOP (Annual Energy Efficiency Ratio/ Coefficient of Performance) results which include standby power in the star rating calculation process.



Model		SRK80ZEA-S1	SRK80ZEA-S2	
Operational data	Rated Capacity Cooling (Inverter Range)	kW	8.0 (0.9 ~ 8.4)	7.5 (0.9 ~ 8.4)
	Rated Capacity Heating (Inverter Range)	kW	9.0 (0.9 ~ 10.8)	9.0 (0.9 ~ 10.8)
	Rated Input Cool/Heat	kW/h	2.84 / 2.74	2.45 / 2.74
	EER/COP Cool/Heat		2.82 / 3.29	3.06 / 3.29
	Energy label Cool/Heat	Stars	3.0 / 3.5 (2007)	1.5 / 1.5 (2010)
	Current Cool/Heat (MAX)	Amp	12.5/11.7 (16)	
	Sound Press Level Hi/Ulo Fan	dB(A)	46/26	
	Airflow Cool/Heat Hi Fan	l/s	350/375	

SRK80ZEA-S1 is rated at 8.0kW total cooling capacity and is registered for 2007 MEPS and energy labeling, SRK80ZEA-S1 cannot pass the 2010 level; therefore this model will be phased out from March 2010.



There will be a new electronic brochure that can be downloaded from our website after 21st December 2009; this will include both SRK80ZEA-S1 & SRK80ZEA-S2 specifications.

If you have question regarding the about please discuss further with your account manager or for further understand of the new energy label visit www.energyrating.gov.au

Regards,

Glenn Roulston

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