



Use an ICE Solair solar air conditioner because it is cheaper to run and greener

ICE Solair - the *next evolution* in air conditioning

Type & Capacity	Output kW	Annual savings compared to a Fujitsu system Operating Hours per Day		
		6	12	24
Ducted (dual indoor controlled)				
ICE(RC)-100NW	10	\$1,511	\$3,023	\$6,046
ICE(RC)-120NW	12	\$1,539	\$3,079	\$6,157
ICE(RC)140NW	14	\$2,087	\$4,174	\$8,349
Single Head				
IC(RC) - 26WM	2.6	\$203	\$405	\$810
IC(RC) - 35WW	3.5	\$289	\$578	\$1,157
IC(RC) - 60WW	6	\$361	\$721	\$1,442
IC(RC) - 72WW	7.2	\$714	\$1,429	\$2,857

Underlying Assumptions:
 Assumes operating time of the air conditioner is time indicated 7 days/week.
 Assumes Standard Recommended Retail Price is paid
 Assumes power price is 25.5c/kWh
 Assumes comparison against Fujitsu

Electricity is saved by more efficient technology than the current inverter technology by using thermal energy to pressurise the gas instead of requiring the compressor to do it using electricity



Feel the ICE Solair difference

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