

SAVE ENERGY

AIR CONDITIONERS

install an Energywise Air Conditioning Controller
on each of your split Air Conditioning Units
and **SAVE up to 30%**



SETTING A LOWER TEMPERATURE LIMIT:

By adjusting the low temperature setting on your air conditioner independent of the remote control setting saves energy. The international comfort level for room temperature is 21 - 22°C



CONNECTING THE AIR CONDITIONER TO AN OCCUPANCY SENSOR:

The controller has a free contact for connecting an occupancy sensor (movement sensor) or window/door magnetic switch

- **Built in Timer:** The controller has a built in timer to allow the compressor to unload before starting
- **Prevents evaporation icing & premature compressor failure**




controller



programmer

Comparisons in electricity consumed with different thermostat settings taken over 24 hours

	ROOM 1: set at 20°C	ROOM 2: set at 21°C	ROOM 3: set at 22°C	ROOM 4: set at 23°C
Kwh used over 24 hours	19.2Kwh	12.4Kwh	8.1Kwh	6.4Kwh
SAVING %	0%	35%	57%	66%

Test carried out on 12000 B.T.U. split units. Average ambient temperature 27°C and 76% R.H.

DBN: 031 274 1050

RBAY: 035 797 4866

JHB: 011 397 7936

CT: 021 532 5360



www.magnetgroup.co.za
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