



- Unbreakable Lexan Lens
- Washable Air Filter
- Powder Coated Galvalume Frame (Insulated)
- Aluminum Headers
- Double Check Valves
- Low Voltage Snap Disk Controller
- Thermostatically Controlled
- Capacitor Start Direct drive
- Backward curved Impeller fan.
- **CSA** approved
- **REDI** compliance, which qualifies our product for a 25% rebate
- Rebates available from federal and provincial government and sustainable housing programs



The Nodding Group
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CANSOLAIR

Be part of the solar solution
Free heating without the pollution

Let us help you get your share of the free heat

Available Rebates:

- Conserve NS – 15% rebate
- Federal ecoEnergy Program \$1250
- NSPI electric hot water rebate \$1250
- Home Renovation Tax Credit – 15% (2009 only)
- Conserve NS Zero Interest Loan (\$5000 maximum)

Authorized Dealer



F E A T U R E S

- Heat up to 10,000 BTU (or more). When the sun is out it provides a warm flow of air to heat your house. This is like having 2Kw of heat circulating in your home which will feel warmer than a typical 2KW electric heater. An electric heater does not cause the air to flow.

- Solar Heat is environmentally friendly and does not produce any emissions into the atmosphere.

- Solar Heat is available when the sun is out and there is no cost of consumption.

- Solar Heat will not increase in costs resulting in no unknown negative impacts on your budget.

- The Costs of the Solar Max 240 are all the costs you will incur to generate supplementary heat for your home. You will not have to do any further work, such as cutting wood, in order to realize savings on your heating bill. Install the Solar Max 240 and sit back and enjoy the heat and the savings. Economic payback is estimated to be eight years or less.

SOLAR MAX RA 240 SOLAR PANEL
as tested by O'Keefe Technology INC. Kelligrews, Newfoundland.



I have had a solar panel for 5 years now and I am very impressed with the performance and even more impressed with the new model and its heat output. On the coldest days of the winter I need no other heat source as it easily produces enough heat. I especially like that it's cully automatic and self contained and I don't have to pay attention to it. I just know that when the sun is out it's doing its job and the lower utility bills are an added bonus.

PRODUCT BENIFITS

- Extremely environmentally friendly. It consists of recycled and modified aluminum cores
- Consists of a four by seven ft. solar collector (s8 square feet, or 2.6 square meters)
- Actual exposed area is greater than 2.6 square meters.
- The cylindrical shape allows the unit to receive solar radiation for a longer period due to the angle of incidence of the sun hitting the panel.
- Quick response rate of 8 minutes from the appearance of sun to “cut-in” based on 100 degree Fahrenheit output temperature.
- Made of sturdy materials resistant to the elements.
- The air enters at 90-100 degrees Fahrenheit producing 1200-2400 watts of free heat energy. The cooler air is being drawn out of the home while the warmer air is circulated and reaches the floor level, giving you a full de-stratification of air approximately every hour

