



SYSTEM OPERATION

Cool air is drawn through the inlet of the collector and passed under the absorber plate which has captured the sun's energy. The air is turbulated as it passes through the collector and in a sense, the heat is "washed" from the absorber plate. The air, which is now heated, is delivered back into the home by a small blower. The thermostatic control system automatically turns the system "on" whenever the sun shines and "off" at sundown. A properly sized system can supply enough heat to your home to keep it warm well into the evening hours. The only thing added to the inside of your home are two attractive vents and a thermostat to allow you to call for heat when you need it.