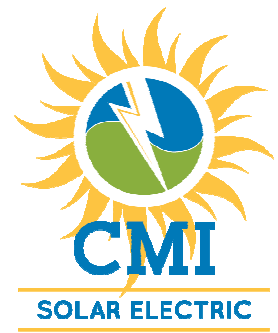


CMI Solar Electric, Inc.

Conservation • Moderation • Independence



The Attic Breeze by CMI Solar Electric AB-202A solar attic vent features a 20 watt attached solar panel, corrosion resistant zincalume alloy vent housing, ultra-quiet 14 inch fan, thermal switch, rodent guard, and a heavy-duty painted finish (available in black, brown, or gray). This attic vent will move up to 1350 CFM of hot attic air in full sun exposure. The self-flashing vent housing of the AB-202 models is most appropriate for shingled roofs. The AB-202A solar attic vent is designed to work best for homes with a good southern-southwestern exposure for the desired attic vent installation.

Attic Breeze by CMI Solar Electric offers...

- a LIFETIME parts warranty
- all metal vent housing construction using corrosion resistant zincalume alloy (superior performance for coastal climates)
- high efficiency aluminum fan blades featuring ultra quiet operation
- industrial grade monocrystalline solar panels, made with high strength tempered glass and sturdy aluminum frames
- solar attic fan models available with durable powder coated finish in your choice of black, brown, or gray.
- thermal switches included at no additional charge
- a durable fan design engineered to withstand extreme weather conditions and high winds
- solar powered ventilation products that use locally sourced parts and are manufactured in the USA!

Stop wasting power on an attic fan running all day

CMI Solar attic fans work when you need them, and consume no electricity!