



FEATURES

- Magnetic-type motor is designed to handle the demands of continuous operation.
- Brushless and magnetic-brush styles available.
- Most are equipped with permanently lubricated, self-aligning bearings designed for long life and dependable performance.

SYSTEM DESCRIPTION

AC Delco Blower Motors are the ideal replacement motor for the original equipment on most GM vehicles. Space and weight-efficient, AC Delco Blower Motors are built to quietly and efficiently move the air needed for ventilation, heating and air conditioning. The machine has three main parts. They are a compressor, a condenser and an evaporator. The compressor and condenser are usually located on the outside air portion of the air conditioner. The evaporator is located on the inside the house, sometimes as part of a furnace.

Note: Specifications are subject to change.

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