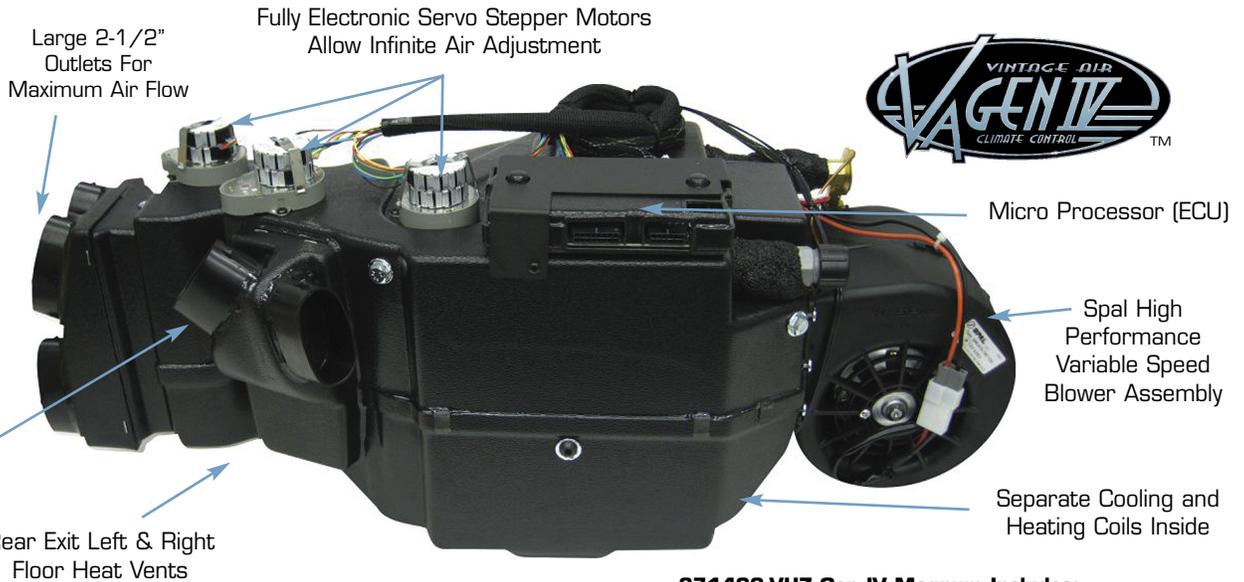


GEN IV MAGNUM™

Universal Fit Systems



Hot Rod & Resto Award Winning Technology!

671400-VUZ Gen IV Magnum Includes:

Evaporator unit, Mounting brackets, Wiring harness, Electric servo heater control valve, Duct hoses. Drain kit.

Controls are ordered separately - see next page.

Under hood components such as Compressor, Brackets, Condenser, Hose kit, Drier, and Optional upgrades are ordered separately from other sections in this catalog - see index on page 3.

671400-VUZ - Gen IV Magnum - Heat, Cool & Defrost Model.

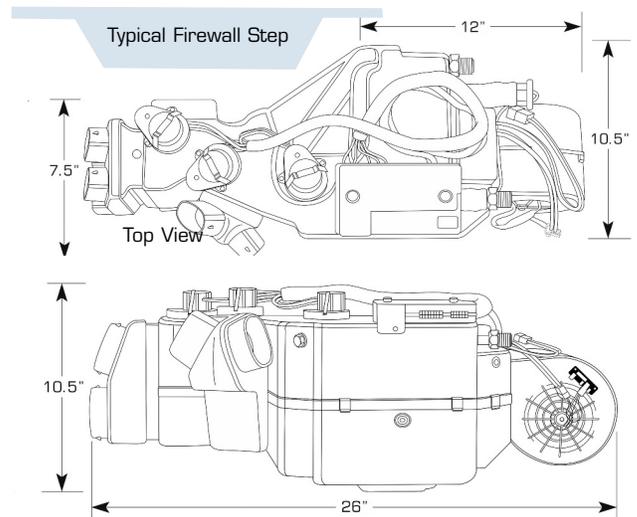
GEN-IV TECHNOLOGY DELIVERS OEM QUALITY CLIMATE CONTROL!

Enjoy true OEM style bi-level, infinitely adjustable, comfort in your classic car. This Gen IV Magnum system can handle even the largest sedan or wagon.

Gen IV Magnum Features:

- Fully electronic operation - no cables or vacuum controls
- Micro-processor controlled coil temperature monitor - no capillary tube to install!
- Separate high capacity heat and cool coils
- Aluminum plate /fin A/C coil - most efficient evaporator design available
- Copper/brass Cuprobrazed™ parallel flow heater coil
- In full A/C mode air bypasses heater core resulting in less restriction and increased airflow.
- Servo blend air door for instant temperature adjustment
- Infinite dash/floor air blend
- Infinite defrost / floor air blend with dedicated defrost
- Variable speed blower motor
- Positive shut off solenoid-operated heater control valve in max A/C mode
- Multiple control panel options

Notice the unique shape of the Gen IV Magnum allows fitments in vehicles with higher transmission tunnels and stepped firewalls such as cars of the '50s and later.



RESEARCH AND DEVELOPMENT

Landis Chisenhall is learning the hot rod industry and the art of rod building from the ground up. Landis has been working on his road warrior '36 Ford 3-Window coupe for several years. It features a modified C-6 drivetrain and he has already had it on the race track - in the driving rain, no less! Oh, it has a full Vintage Air system in it too.

