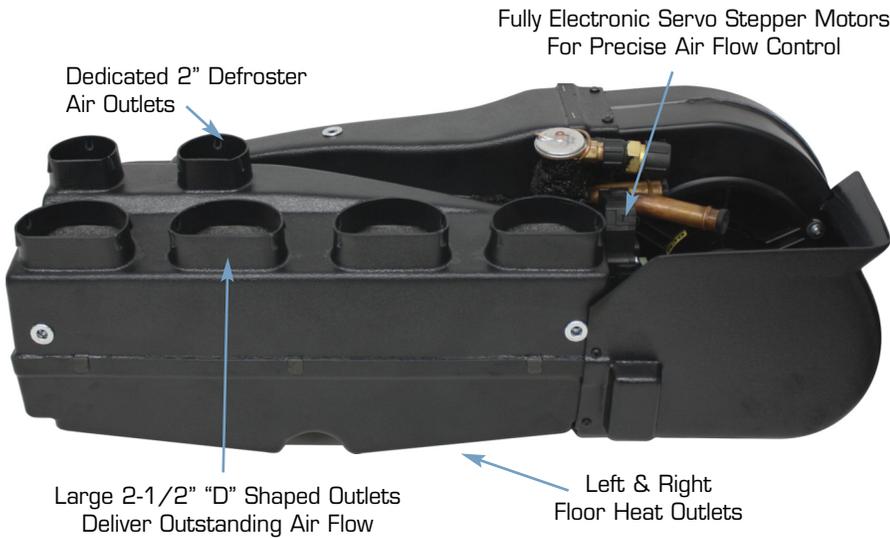


# GEN II SUPER™

## Universal Fit Systems



Fully Electronic Servo Stepper Motors  
For Precise Air Flow Control

Dedicated 2" Defroster  
Air Outlets

Large 2-1/2" "D" Shaped Outlets  
Deliver Outstanding Air Flow

Left & Right  
Floor Heat Outlets

**61005-VUX-A** Gen II Super - Heat & Cool

**61005-VUZ-A** Gen II Super - Heat, Cool & Defrost

Amazing performance is achieved with the Gen II Super's "D" shaped air outlets. As an added benefit, you can position all 4 louvers wherever you need them in or under your dash. The Super is an ideal system for larger sedans and wagons. Features true bi-level operation in cool and heat modes and a more powerful dedicated dehumidified defroster mode.

**61005, 68000, 66005 Gen II Systems Include:**

Evaporator unit, Mounting brackets, Wiring harness, Electronic servo heater control valve, Duct hoses. Drain kit. Defrost kit option includes ducts and hoses.

**Controls** are ordered separately - see page 44.

**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.

### Optional Components



**605004-VUA** - for Gen II Super  
180° Duct adapter for Super center vent.  
Turns air flow down for under dash louver use.

**623013-VUA** for Gen II Super  
Smooth diverter duct for Super directs heater air  
to left side of car when evaporator is mounted to  
extreme right side. Accepts 2" hose.

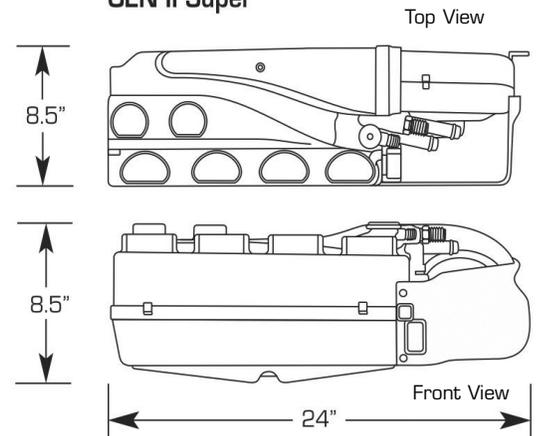


Turn to page 44 for a complete display of Gen II control panel options.

### Gen II Universal Features:

- High torque gear-drive servo motors control all airflow doors for increased travel, greater airflow, superior door sealing, and immediate response to control input.
- No reliance on engine vacuum - Important with high performance engines!
- Our own engineered heating/cooling coils increase cooling capacity and heating capacity over other conventional designs.
- CAD designed and virtual modeled evaporator case design allows significant airflow volume increases over conventional designs.
- Superior air capacity and control of dedicated dehumidified defroster mode.
- Blower fan motor is isolated on rubber mounts for quiet running and longer life.
- Multiple control panel options.
- Heavy duty wiring harness with circuit breakers and relays.
- Servo operated adjustable heater control valve for variable temp adjustment.

### GEN II Super



### CUSTOMER SERVICE TEAM

Ruebin Weir is one of our newest additions to the Vintage Air sales department. Ruebin joins us from our in-house production department where he worked for the past several years. He has grown up around hot rods and motorsports. Ruebin raced shifter karts for many years, now enjoys cruisin' in his '23 Dodge T Roadster.