

COMPRESSED NATURAL GAS AND GASOLINE



MANUFACTURER: Ford
PRODUCT OFFERING: Contour

AVAILABILITY: 1996/1997 model year
VEHICLE TYPE: Passenger car
EMISSION CLASSIFICATION: California TLEV
POWERTRAIN: 2.0 liter gaseous bi-fuel prep engine with internal upgrades for enhanced durability
DRIVETRAIN: FWD
TRANSMISSION: Electronic 4-speed automatic transaxle
FUEL CAPACITY: 14.5 gallons of gasoline plus 4.2 GGE of CNG
MULTI-FUEL: Yes — bi-fuel with automatic switching
SPECIAL MAINTENANCE: Periodic visual tank inspection
WARRANTY: Full OEM equivalent
ADDITIONAL COSTS: Contact dealer for information
NO. OF UNITS PLANNED: Depends on orders received
COMMENTS: Natural gas tanks located in trunk area; 4-wheel disc brakes
ORDERING INFORMATION: 1-800-ALT-FUEL

COMPRESSED NATURAL GAS AND GASOLINE



MANUFACTURER: General Motors
PRODUCT OFFERING: Chevrolet C2500

AVAILABILITY: 1997 calendar year (planned)
VEHICLE TYPE: Light-duty truck
EMISSION CLASSIFICATION: Federal Clean Fuel Fleet; California low-emission vehicle (LEV)
POWERTRAIN: 5.7 liter Vortec 5700 with KL6 option validated for gaseous fuel
DRIVETRAIN: RWD
TRANSMISSION: 4-speed automatic
FUEL CAPACITY: 34 gallons of gasoline plus 13.2 GGE of CNG at 3,600 psi
MULTI-FUEL: Yes — CNG is primary fuel, automatic switching
SPECIAL MAINTENANCE: CNG tank inspection every 3 years; operation on gasoline every 60 days to purge aged gasoline from fuel system
WARRANTY: Full OEM-equivalent through Chevrolet dealers
ADDITIONAL COSTS: To be determined (TBD)
NO. OF UNITS PLANNED: Depends on orders received
COMMENTS: CNG fuel tank is located at front of bed with steel protective cover; effective bed length is 6 ft, 1 in.; CNG tank meets General Motors tank test specifications and is certified to NGV2 standards
ORDERING INFORMATION: Call 1-888-GM-CFT-4U