



## Item VII: Focus SE \_ Administrative Sedan \_ Compact Size

### Standard Features

#### Estimated Quantity

- 20

#### General

- Compact Size Administrative Sedan Vehicle Designed for Municipal Service
- Four Door
- Current Model Year

#### Dimensions

- Front Dimensions
  - Head Room: 39"
  - Shoulder Room: 53"
  - Hip Room: 49"
  - Leg Room: 40"
- Rear Dimensions
  - Head Room: 38"
  - Shoulder Room: 53"
  - Hip Room: 49"
  - Leg Room: 37"
- Trunk: 14 cu. ft.
- Wheelbase: 102"
- Curb Weight: 2564 lbs.
- Overall Length: 175"

#### Engine

- Engine Type: I-4 Gasoline Engine
- Fuel System: Sequential Multi-Port Electronic Fuel Injection
- Displacement: 2.0 Liters DOHC 1-4
- Net Horsepower: 136 hp @ 6000 rpm
- Net Torque: 133 ft. lbs. @ 4500 rpm



## Standard Features (cont.)

- Fabrication: Aluminum Block & Cylinder Heads
- Compression: 9.3:1 Nominal
- Exhaust: Single Pipe Aluminized System
- Cooling: Maximum Level Cooling Package
- Fuel Tank: 13 Gallon
- Emissions: Massachusetts Standards

### Transmission

- Type: Transaxle Automatic
- Speeds: Four Speed
- Shifting: Electronic with Manual Overdrive

### Cooling System

- Type: Manufacturers Maximum Capacity
- Fan: Viscous Eight Blade
- Radiator: Heavy Duty with Integral Coolant Recovery System

### Braking System

- Type: Heavy Duty Power Assist with Front Disc/Rear Drum
- Shields: Front Metal Type
- Emergency Brake: Manual Release

### Steering System

- Type: Power Assisted Rack & Pinion

### Suspension

- Type: Independent MacPherson Strut with Front Stabilizer Bar
- Shock Absorbers: Heavy Duty Gas Pressured Front & Rear
- Stabilizer Bars: Front & Rear

### Drive Train

- Drive Type: Front Wheel Drive



## Standard Features (cont.)

### Tires and Wheels

- Quantity: Five (5) with Mini Size Spare
- Size: P195/60R15 All Season Radials
- Wheels: Heavy Duty 15" x 5"
- Dress: Full Wheel Covers
- Accessories: Lug Wrench and Jack

### Electrical System

- Alternator: 130 Amp with Integral Electronic Voltage Regulator
- Battery: Heavy Duty 48 Amp Hour
- Ignition: Electronic, Distributorless

### Interior

- Color: As Specified by Purchasing Authority
- Front Seats: Heavy Duty Cloth Bucket Seats Pleated and Contoured with Center Console
- Rear Seat: Heavy Duty Pleated Cloth Bench
- Windows: Electrically Operated with Driver's Side Master Control & Lockout Switch
- Locks: Electrically Operated with Driver's Side Master Control
- Trunk Release: Electrically Operated Trunk Release
- Air Conditioning: Factory Standard
- Rear Defroster: Electric Grid Type
- Heater: High Output Four Speed Electric with Front and Side Window Defrosters
- Wipers: Intermittent with Integral Washers
- Insulation: Maximum Available Sound Insulation
- Lights: Front Dual Map Beam, Engine Compartment, Trunk Compartment, Glove Box
- Floor Covering: Heavy Duty Color Keyed Carpet
- Gauges: Water Temperature, Fuel Level
- Speedometer: Digital Analog in Two mph Increments to 130 mph
- Clock: Digital Electronic Clock Installed in Instrument Panel
- Headlights: Headlight On Warning Chime
- Radio: AM/FM Stereo with Single CD
- Passive Restraints: Driver's Side Air Bag, Passenger Side Air Bag

