

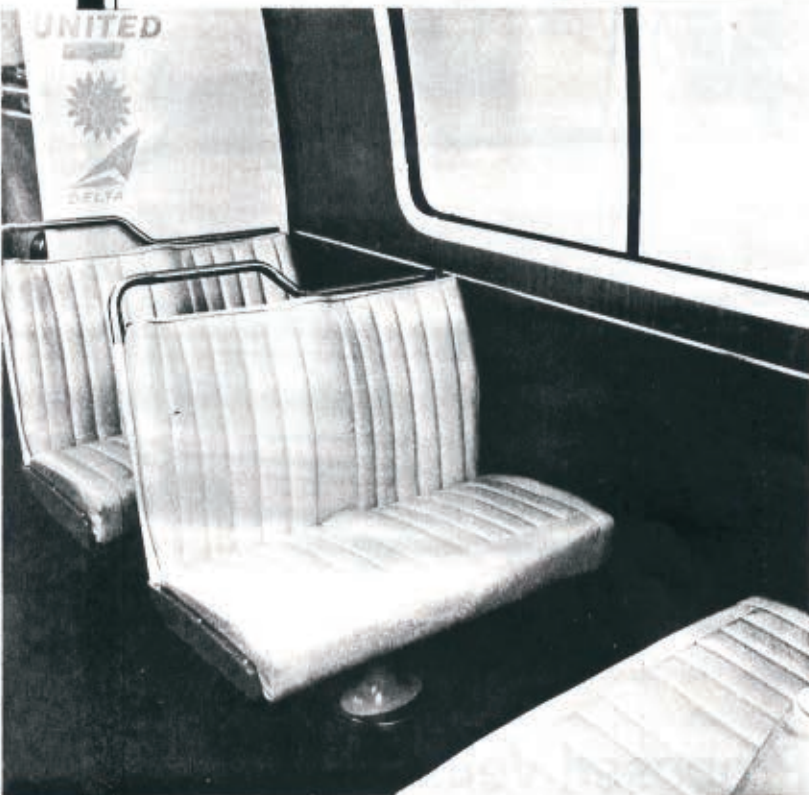
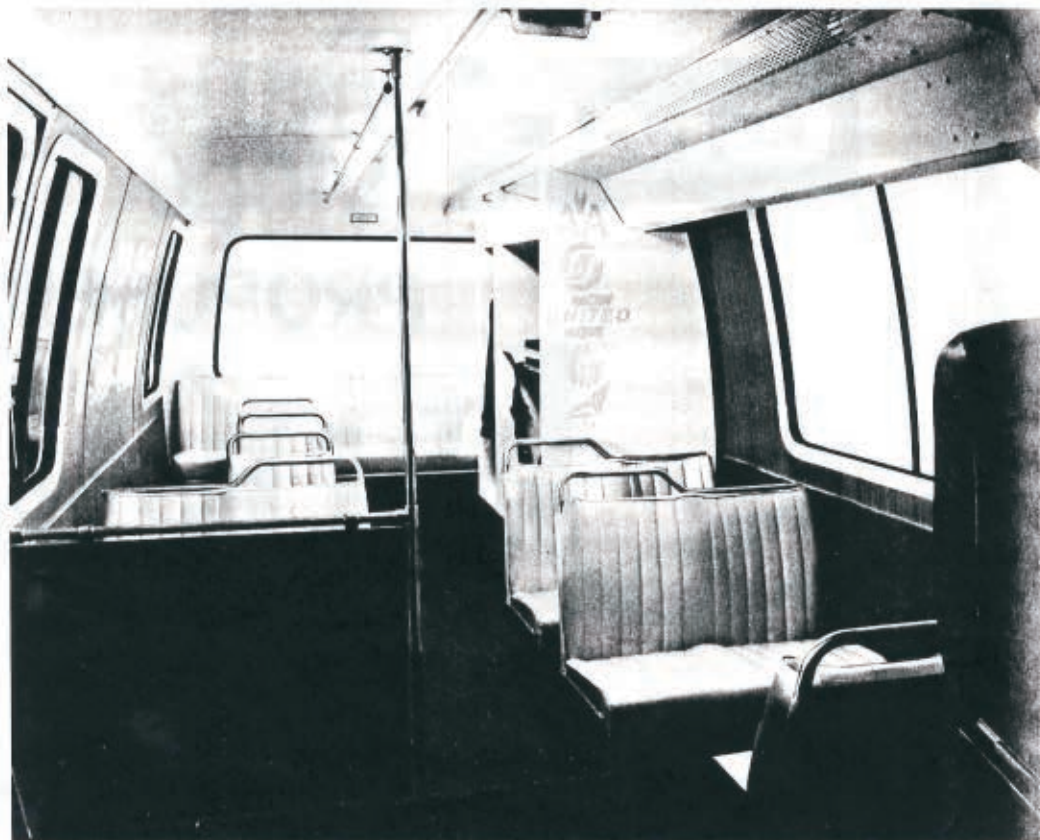
**GMC** Trans Mode VEHICLE  
PROPOSED  
*Jetney* 23



GMC Presents a Proposed Vehicle  
for Transporting 16 or 18 Passengers



Here is an interior view of the proposed Jetney 23 as a 16 passenger unit. Notice the wide aisle, comfortable seating and luggage storage compartment.



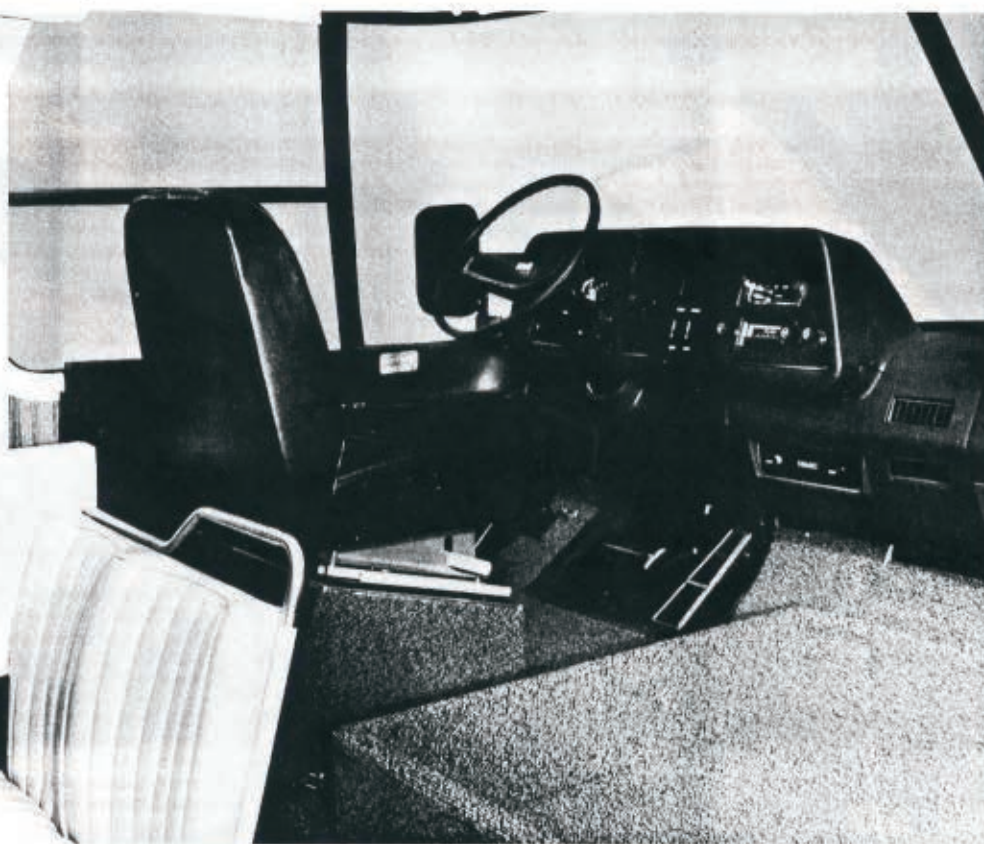
The comfortable seats are spaced on 30" centers. Double seats are 34" wide. The aisle between seats is 23".



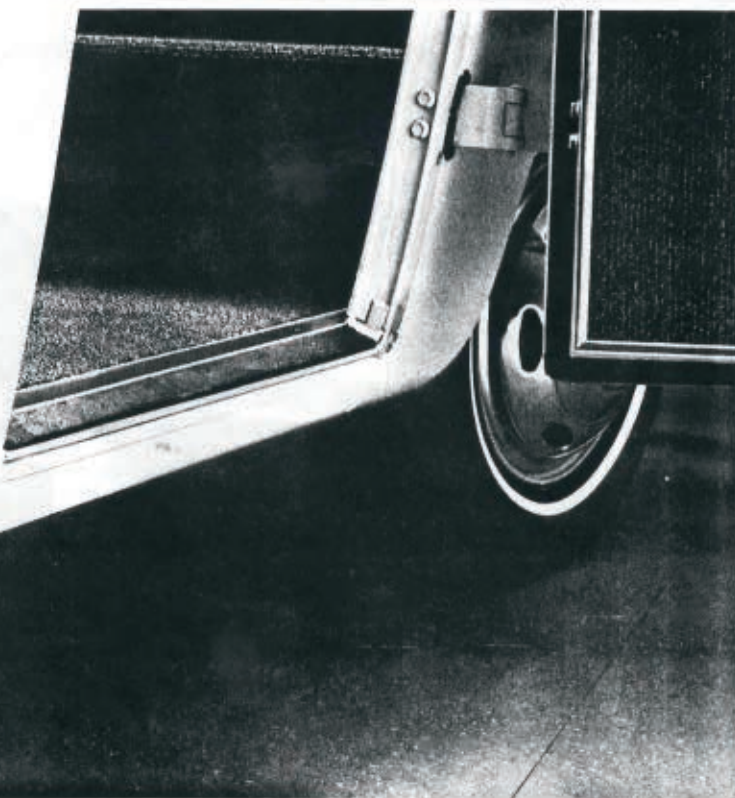
Ample leg and hip room is provided for passenger comfort.



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The driver area provides comfort for the operator and more than 180 degree visibility. All controls, lighting and heating can be operated by the driver from this seat.



It's an easy step up into the vehicle. Distance from the ground to the floor is 15". Door opening is 74" high by 28.22" wide, large enough for passengers with luggage to step inside easily.

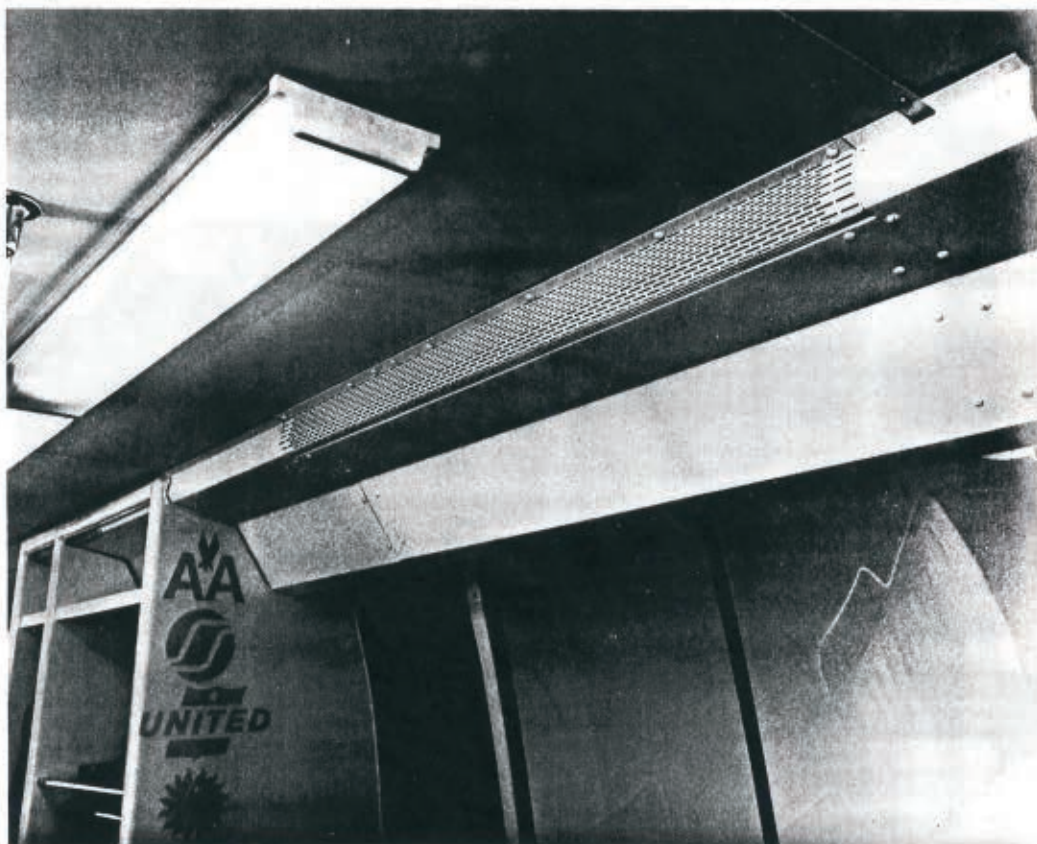


Window areas are wide and high, giving passengers an excellent viewing area and a feeling of space and light.



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Lighting is overhead fluorescent which will operate on a 12 volt system. Unit may be ordered with optional coach-type 35,000 BTU air conditioner.

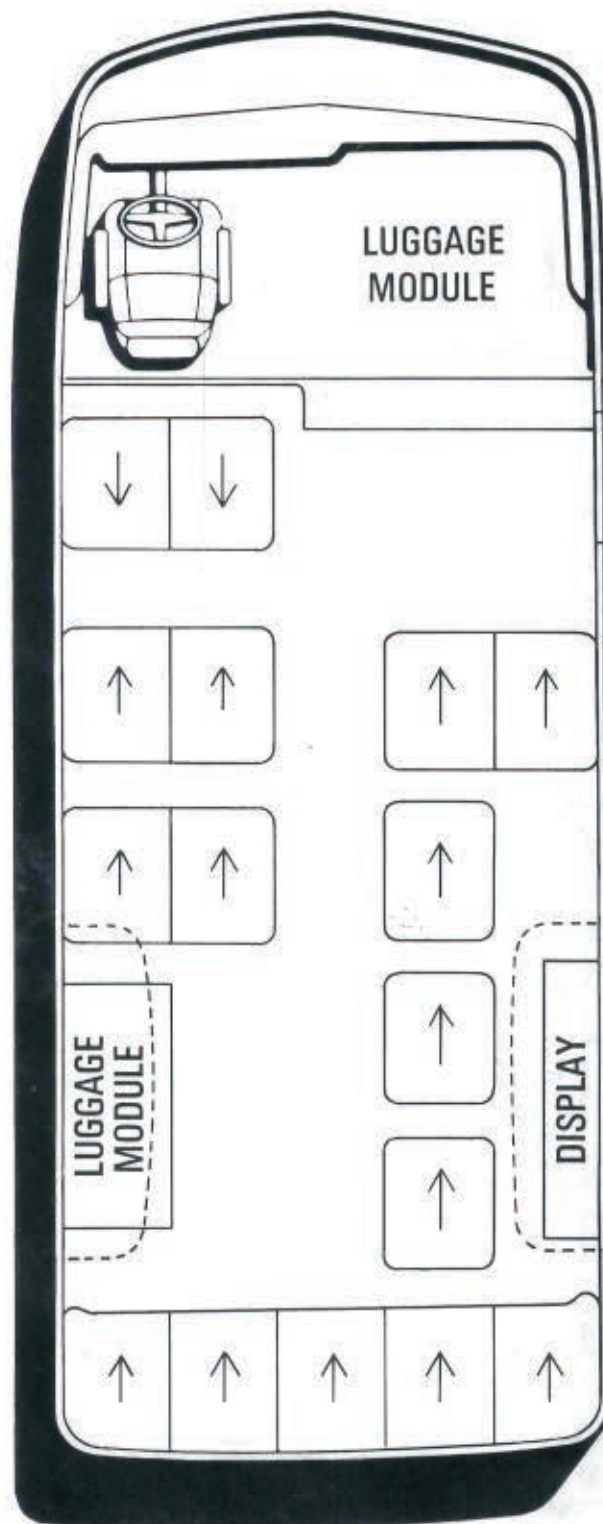


Front luggage area next to driver will be 35" x 46".



Rear luggage compartment has room for hats, coats, garment bags as well as luggage. This rear luggage module will be 51" wide.

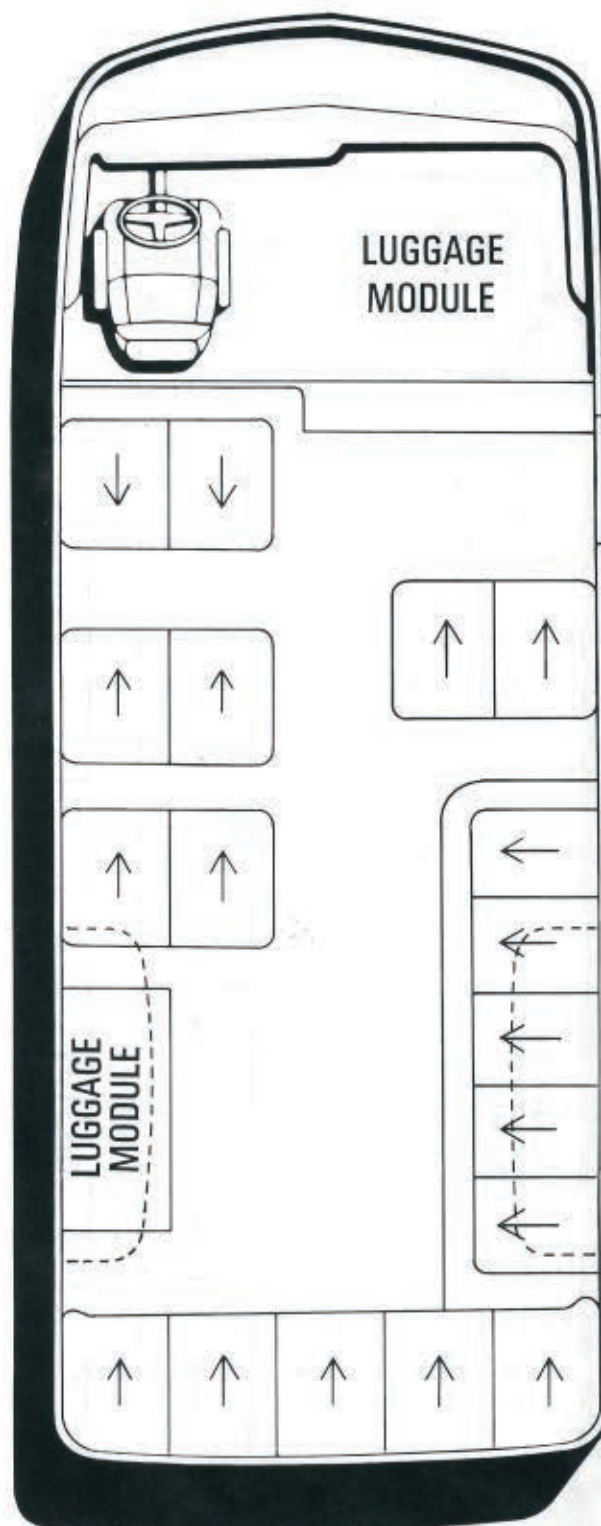
## Proposed Jetney 23 Equipped for 16 Passengers



**JETNEY '23'**  
**16 PASSENGER**



## Proposed Jetney 23 Equipped for 18 Passengers



**JETNEY '23'**  
**18 PASSENGER**

# Proposed GMC Jetney 23 Specifications



## WIDTH

Track, front.....	75.28"
Track, rear.....	82.12"
Max. Overall width.....	96.00"

## LENGTH

Wheelbase (to CL of Tandem).....	140.00"
Overhang (front-to CL of Wheel).....	53.20"
Overhang (rear-to CL of Tandem).....	88.66"

**Note:** Add 5" for bumper

<b>HEIGHT</b> .....	96.00"
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## GROUND CLEARANCE

Minimum (Trans. Oil Pan).....	6.00"
Angle of Approach.....	17°
Angle of Departure.....	14°

## ENTRANCE DOOR

Height.....	74.00"
Width.....	28.22"
Opening angle (w/Check loose).....	175°
Outside courtesy lights	

## EMERGENCY EXITS

Four side sliding windows & pushout rear window.	
Total area (pass. compart.).....	55.50 (sq. ft.)

## PASSENGER COMPARTMENT

Passenger seating capacities to 19 Aisle height, with carpet & padding.....	78.00"
Height, seat to ceiling at side.....	60.00"
Width of seat cushion.....	34.00"
Aisle width between seat cushions.....	23.00"
Total interior width (Max.).....	92.00"

Walls & roof insulated w/foamed in place polyurethane.  
Ceiling—Vinyl covered composite panel.  
Walls paneled in 3/16" vinyl covered material.  
Carpet—industrial grade.

## LUGGAGE AREA

Comparable to requirements of deplaning passengers to seating capacity of unit.

## HEATING SYSTEM, FRONT

Harrison, hot water, forced air

## HEATING SYSTEM, REAR

Strategically located auxiliary hot water, forced air units depending upon seating arrangement

## AIR CONDITIONING

Optional coach type Output.....35,000 BTU

## ENGINE (Includes Oil Cooler)

Fuel.....	Gasoline
Output.....	212 SAE Net HP @ 3400 R.P.M. 344 Net ft. lbs. Torque @ 2400 R.P.M.
Type and Number of Cylinders.....	V8
Bore/Stroke.....	4.126"/4.25"
Piston displacement (cu. in.).....	455
Compression ratio.....	8.5:1

**Note:** Meets Federal and California Emission Requirements

Exhaust, Dual Mufflers and Single Tail Pipe

## FUEL TANK

Dual 25 gallon Vapor emission canister available where required as an RPO

## ELECTRICAL SYSTEM

Alternator, Delcotron Standard.....	80 amp
Optional.....	145 amp
Battery—Two 12V 73 amp hr. with parallel switching.	
ICC lighting, backup, lane change signal lights, disability flashers and Federal side markers standard	

Headlights: Single 7" High Intensity

## TRANSMISSION

(Includes H. D. Trans. Oil Cooler)	
Turbo-Hydramatic (3-speed).....	AT 425
Ratio 2.48, 1.48 1.00 Rev 2.07	
Converter 2.2	



## Proposed Specifications (continued)

### AXLES

Front axle permissible weight.....	4200 lbs.
Torsion bar suspension	
Two 1" shock absorbers	
Front Drive Axle	
Diameter of ring gear.....	9.88"
Final drive ratio.....	3.07:1
Rear Axle permissible weight.....	7000 lbs.
Tandem, w/air suspension w/height control and four 1" shock absorbers	
Gross vehicle weight	
Rating.....	10,500 lbs.

### BRAKE SYSTEM

Type—Disc front, Drum rear (4)	
Vacuum boosted, w/dual (split) system and a combination valve which differentiates, meters and holds off front brake pressure until rear brakes contact the drums.	
Effective brake lining area	
Front.....	37.88 sq. in.
Rear.....	167.00 sq.in.
Brake Size	
Front (Disc Type).....	11" X 1.205"
Swept Area Per Axle (sq. in.).....	210
Rear (Drum type-4).....	11" X 2"
Swept Area Per Axle (sq. in.).....	138
Total Swept Area (sq. in.).....	486

### TIRES

Six 8.75 X 16.5 Polyester bias belted  
**Note:** Radial & Steel belted tires available

### STEERING

Turning diameter	
Curb to Curb.....	50.2 ft.

### Power Steering

Type—Recirculating ball, constant ratio..17.5:1  
 Number wheel turns lock to lock.....2.95  
**Note:** Tilt steering column available

### CHASSIS

Frame—Ladder type welded frame with 6 X 2.50 X 0.125 channel SAE950 side rails and SAE 1023 channel crossmembers.  
 Bumpers—Formed steel, painted silver, 2-piece front and rear. Energy absorbers—2 front and 2 rear.

### BODY

Sub-Structure: Heavy gauged aluminum extrusions.  
 Body Materials: Fiberglass front and rear caps and lower side panels; aluminum on upper sides, panels and roof.  
 Insulation: Front and rear caps, wood cellulose fiber 1/4" thick @ dash, 1/2" thick in corners. Main body, sprayed-in-place urethane foam.  
 1" treated plywood flooring.

Windshield: Two-piece laminated; glare resisting and heat absorbing soft ray.  
 Two painted outside (7 1/2 X 10 1/2) foldaway mirrors.  
 Adjustable driver's seat  
 Inside rear view mirror  
 Left and right sun visor  
 Cigar lighter  
 Two ashtrays  
 Glove compartment  
 Driver's dispatch pocket  
 Windshield Wiper/Washer (Hydraulic Wipers) Double speed  
 Fuel, Temperature, Oil gauges  
 Generator and brake warning lights  
 Key buzzer warning system  
 Telltale light—door open

**GMC**

**TRUCK & COACH DIVISION**  
 GENERAL MOTORS CORPORATION  
 Pontiac, Michigan 48053

Vehicles shown illustrate standard or available factory-installed equipment unless noted as dealer installed accessories. Items referred to as options or available are at extra cost. Different model applications of the components that are listed in accompanying tables as well as many other items of factory-installed equipment may be ordered through your GMC dealer.

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Litho in U.S.A.