LEGEND: S=Standard, O=Optional, P=Package, — = Not available

Complete package information is listed at the end of the Feature Availability section.

NOTE: Information shown is correct at time of publication, and is subject to change without notice.

2007 Jeep_® Liberty **FEATURE AVAILABILITY**

	Sport	Limited Edition
EXTERIOR		Luition
Colors		
Light Khaki Metallic, Bright Silver Metallic,		
Midnight Blue, Black Clear Coat, Inferno Red, Stone White, Jeep Green Metallic	0	0
Fascias—Front and rear	_	_
Gray	S	_
Body color	_	S
Fender Flares		
Gray	S	_
Body color		S
Fog Lamps—Halogen (included in Sport C package)	Р	S
Glass		
Swing gate, flipper	S	S
Rear door, quarter and swing gate window, tinted		S
Sunscreen, deep tinted (included in Sport C package)		S
Windshield, tinted	S	S
Grille		
Body color	S	_
Bright	_	S
Headlamps—Halogen, round, with parade mode and delay off	S	S
Mirrors		
Dual, power, foldaway	S	S
Dual, power, heated, foldaway (included in Limited G Package)	_	Р
Molding		
Bodyside, accent color	S	_
Bodyside, chrome	_	S
Rear window wiper/washer	S	S
Roof Rails—Side rails (cross bars available through Mopar)		
Black	S	_
Bright	_	S
Spare Tire Carrier—Outside	S	
Spare Tire Cover	_	S
Sun Roof—Power tilt-and-slide with solar-tint glass and express-open feature	0	0
Windshield Winers—Variable speed intermittent	S	S

Legend: S = Standard O = Optional P = Available within package or group noted in parentheses O/P = Item is a free-standing option and also included in a package or group; — means Not available

	Sport	L
INTERIOR		
Assist Handles—Passenger-side instrument panel-mounted grab handle and		
assist handles for front and rear outboard seating positions	S	
Cargo Area—Tie-down loops (four) recessed in floor		
Cargo Trim Panel with storage net (included in Sport C package)		
Carpeted passenger and cargo floor		
Climate Control		
Air conditioning, manual temperature control	S	
Heater, with instrument panel ventilation		
Consoles	0	
Full-length center floor console with removable dual front cup holders,		
	S	
padded armrest and large storage bin with CD/cassette provisions	ა	
Mini overhead console with HomeLink universal garage door opener,		
traveler/mini-trip computer, Electronic Vehicle Information Center (EVIC)	_	
(included in Limited G package)	0	
Cover—Cargo compartment (included in P1)		
Defroster—Rear window, electric		
Door Locks—Power	S	
Door Trim Panels	S	
Vinyl	S	
Premium		
Luxury (included in Luxury Group and Limited G package)		
Floor Mats	S	
fuel gauges with indicators for low fuel, seat belts, brake system/parking bracheck engine, high-beam lamps, air bag, low oil pressure, charging system lamps	and	
Interior Colors		
Medium Slate Gray	0	
Khaki		
Slate Gray/Light Slate Gray (leather only)		
Khaki/Light Graystone (leather only)		
Interior Décor		
Satin silver shifter and center stack bezels		
Interior lighting		
Illuminated entry	S	
Map/dome reading lamps		
Second-row dome lamp	S	
Cargo compartment	S	
Courtesy lamps	S	
Mirror—Rearview		
Day/night	S	
Auto-dimming (included in Limited G package)		
Mirror—Vision vanity		
Illuminated	S	
Power Outlets	0	
	S	
12-volt in center stack		
12-volt in rear cargo area	S	
Seat Fabric	_	
Freedom/Albi cloth		
Addison/Albi cloth		
Royale leather/Caprice vinyl		
Seats—Front		
Cloth high back reclining front buckets	S	
Cloth high-back reclining front bucketsCloth low-back reclining front buckets		

Premium leather low-back front buckets, includes color-keyed seat risers and passenger-side vinyl seatback map pockets (included in Limited G			
PackageSeats, Rear—65/35 split-folding rear bench	_ S	P S	
Seats—Power			
Six-way driver	_	S	
Six-way driver and passenger (requires G CPOS)		P O	
Seats—Heated (requires G CPOS) Sound Systems/Navigation/Communication	_	O	
AM/FM stereo radio with CD player	S	S	
AM/FM stereo radio with six-disc in-dash CD changer (standard on G)		P	
AM/FM stereo radio with GPS Navigation and remote six-disc CD changer (not available with UConnect® Hands-free Communication System or SIRIUS			
Satellite Radio)		0	
Six full-range speakers	S	S	
Six premium Infinity speakers, with steering wheel-mounted audio controls (included in Limited G package)	0	Р	
Communication System or navigation radio)		0	
UConnect® Hands-free Communication System	O	O	
(not available with SIRIUS Satellite Radio or navigation radio)	_	0	
Speed Control—Electronic with steering wheel-mounted controls (included with			
leather-wrapped steering wheel)	Ρ	S	
Steering Column—Tilt	S	S	
Steering Wheel			
Luxury vinyl-wrapped		_ S	
Sun Visors		3	
Cloth, with pull-out sunshade		_	
With illuminated vanity mirrors (included in Convenience Group)	S	S	
Windows—Power with driver and passenger one-touch down	S	S	
POWERTRAIN AND CHASSIS			
Engines			
3.7-liter V-6 engine	S	S	
Transmissions	_		
Six-speed manual	S	_	
Four-speed automaticAxles	O/P	S	
Dana 30 front axle (4WD only)	S	S	
Corporate 8.25 rear axle	S	S	
Axle Ratio		_	
3.73:1 (included with 3.7-liter V-6 engine and automatic transmission		S	
3.55:1 (included with 3.7-liter V-6 engine and six-speed manual transmission) _	O/P	_	
Brakes	•	0	
Four-wheel anti-lock brake system (ABS)	S	S	
Traction Control Four-wheel drive systems (4WD models only)	S	S	
Command-Trac® NV231 two-speed part-time transfer case	S	S	
Selec-Trac® NV242 two-speed full-time transfer case	O	J	
(included in Limited G package)	0	O/P	
Skid Plates (4WD only); (included in Off-road Group)	Ρ	Р	
Steering—Power, rack and pinion	S	S	
Suspension—Front			
Independent front suspension with cast-iron lower and forged-steel upper			
control arms, coil springs, low-pressure gas-charged shock absorbers, jounce bumpers and stabilizer bar	s	S	
Suspension—Rear	J	5	

Solid axle rear with two trailing lower arms, A-shaped upper arm, coil springs, stabilizer bar and low-pressure gas-charged shock absorbers	S	S
Tires(a)		
P225/75R16 Goodyear outline white-letter, all-season		Р
P235/70R16 Goodyear outline white-letter, all-terrain	Р	_
P235/65R17 Goodyear black sidewall, all-season	_	S
Tires—Spare	_	_
Full-size with matching wheel	S	S
Tow Hooks—Two front; one rear (included in P2)	Р	Р
Wheels	_	
16" x 7" Full-faced steel	S	s
17" x 7.5" Dakar painted sparkle silver cast-aluminum	_	5
16" x 7" Mechanica painted sparkle silver cast-aluminum (included in Sport C	ь	
package)	Р	_
17" x 7" Oasis chrome-clad aluminum	_	0
(a) Another tire size or brand may also be used.		
	Sport	Limited Edition
SAFETY AND SECURITY		
Brake-shift Interlock (with automatic transmission)	S	S
Door Locks		
Child protection, rear	S	S
Enhanced accident response system	S	S
Remote Keyless Entry	S	S
Restraint Systems		
Air bags		
Advanced multi-stage driver and front-passenger(a) with Occupant		
Classification System (OCS)	S	S
Supplemental side-curtain(b)	0	0
Seat belts		
Front: Three-point, height-adjustable with traveling inboard buckles,		
constant-force retractors and driver's pretensioner	S	S
Rear: Three-point belts with Lower Anchors and Tethers for Children		
(LATCH) anchor system	S	S
BeltAlert System	S	S
Security Alarm (included in P1)	Ρ	S
Sentry Key [®] Engine Immobilizer	S	S
Tire Pressure Monitoring	0	0
·		
(a) Certified to federal regulations that allow less forceful air bags. Always use seat belts.Remember, a back seat is the safest place for children.(b) Always sit properly in the seat with the seat belt fastened. Always observe the passenger a indicator lamp to determine if the OCS classification is appropriate. Children 12 and under she be in a back seat correctly using an infant or child restraint system or the seat belt positioned or	uld al	ways
the child's age and weight.		
	Sport	Limited Edition
PACKAGES	_	_
P1 – Security Group—Security alarm and cargo compartment cover	O	S
P2 – Skid Plate Group—Tow hooks, plate shields for fuel tank, transfer case,	Б	^
front suspension and transmission (4WD only)	P	0
P3 – Smoker's Group—Removable ashtray and cigar lighter	0	0
P4 – Trailer Tow Group—Heavy-duty engine cooling, power steering cooler, Class III receiver hitch, seven-pin wiring harness, seven- to four-pin wiring adapt	er O	0

SPECIFICATIONS

All dimensions are in inches (millimeters) unless otherwise noted.

All difficusions are in filones (fillimineters) diffess otherwise	e noteu.
GENERAL INFORMATION	
Body Style	Four-door sport-utility vehicle
Assembly Plant	Toledo, Ohio
EPA Vehicle Class	Multipurpose vehicle
LIBERTY 2WD JOB RATINGS	
3.7-Liter V-6 Engine	
Transmission	
	NSG370, Six-speed manual
Axle Ratio (lbs.)	3.55
GVWR (lbs.)	
GCWR (lbs.)	
CAMP Front/Door (Ibo)	2.750/2.450

3.7-Liter V-6 Engine

Transmission

Tanomicolon	
	42RLE, Four-speed auto
Axle Ratio (lbs.)	3.73
GVWR (lbs.)	
GCWR (lbs.)	9,850(b)
42RLE	7150
GAWR Front/Rear (lbs.)	
Curb Weight, est.(a) (lbs.)	3,898
Max. Tongue Weight(b) (lbs.)	750
Max. Trailer Weight(b) (lbs.)	5,000
Max. Payload(c) (lbs.)	1,150
Max. Cargo(d) (lbs.)	

- (a) Curb weight is for a base model with standard equipment.
- (b) With Trailer Tow Group.
- (c) Payload is the maximum allowable weight of driver, passenger and cargo rounded to the nearest ten pounds. It is reduced by the weight of optional equipment. Five passengers at 150 lbs. each.
- (d) Cargo is determined by subtracting the weight of driver and passengers from payload.

LIBERTY 4WD JOB RATINGS

3.7-Liter SOHC V-6 Engine	
Transmission	NSG370, Six-speed manual
Axle Ratio (lbs.)	3.55
GVWR (lbs.)	5,600
GCWR (lbs.)	8,750
GAWR Front/Rear (lbs.)	2,750/3,150
Curb Weight, est.(a) (lbs.)	4,044
Max. Tongue Weight(b) (lbs.)	
Max. Trailer Weight(b) (lbs.)	3,500
Max. Payload(c) (lbs.)	
Max. Cargo(d) (lbs.)	
3.7-Liter SOHC V-6 Engine	
Transmission	42RLE, Four-speed automatic
Axle Ratio (lbs.)	3.73
GVWR (lbs.)	
GCWR (lbs.)	
	:0,:00

42RLE	7,400
GAWR Front/Rear (lbs.)	2,750/3,150
Curb Weight, est.(a) (lbs.)	4,115
Max. Tongue Weight(b) (lbs.)	750
Max. Trailer Weight(b) (lbs.)	5,000
Max. Payload(c) (lbs.)	
Max. Cargo(d) (lbs.)	400

- (a) Curb weight is for a base model with standard equipment.
- (b) With Trailer Tow Group.
- (c) Payload is the maximum allowable weight of driver, passenger and cargo rounded to the nearest ten pounds. It is reduced by the weight of optional equipment. Five passengers at 150 lbs. each. (d) Cargo is determined by subtracting the weight of driver and passengers from payload.

FNGINE: 3.7-I ITER SOHC V-6

ENGINE: 3.7-LITER SOHC	
	Standard—Sport, and Limited Edition
	Six-cylinder, 90° V, liquid-cooled
	225 cu. in. (3701 cu. cm)
Bore x Stroke	
Valve SystemChai	n drive, SOHC, 12 valves, roller followers with hydraulic lash adjustment
Fuel Injection	Multi-point fuel injection with returnless fuel rail
Construction	
Compression Ratio	9.1:1
Power (SAE net)	210 hp (157 kW) @ 5,200 rpm
Torque (SAE net)	235 lbft. (319 N•m) @ 4,000 rpm
	6,000 rpm, electronically limited
Fuel Requirement	Regular unleaded, 87 octane (R+M)/2
Oil Capacity	5 qt. (4.7L)
Coolant Capacity	14 qt. (13L)
Emission Controls	Catalytic converters, oxygen sensors, on-board vapor recovery system,
	leak detection pump system(a)
Max. Gross Trailer Weight (I	bs.) Automatic with trailer tow package 5,000 lbs. (2250 kg)
	Manual transmission 3,500 lbs. (1600 kg)
Estimated EPA Fuel Econor	ny mpg (city/hwy)Automatic 17/22, Manual 18/22
(a) Meets Federal Interim Tier 2	2 B in 9A standards and is a California ULEV I under California Cleanest Vehicle
Rules in CA, NY, MA, ME and V	/T.
TRANSMISSION: NSG370-	-MANUAL SIX-SPEED
Availability	3.7-liter V-6 engine
Availability	3.7-liter V-6 engine Six-speed, overdrive, synchronized in all forward gears and reverse,
Availability Description	3.7-liter V-6 engineSix-speed, overdrive, synchronized in all forward gears and reverse, single-rail shift system with top-mounted shift lever
Availability Description Clutch	3.7-liter V-6 engine Six-speed, overdrive, synchronized in all forward gears and reverse,
Availability Description Clutch Gear Ratios	3.7-liter V-6 engineSix-speed, overdrive, synchronized in all forward gears and reverse, single-rail shift system with top-mounted shift lever Hydraulic actuation, dual mass flywheel system
Availability Description Clutch Gear Ratios 1st	3.7-liter V-6 engineSix-speed, overdrive, synchronized in all forward gears and reverse, single-rail shift system with top-mounted shift lever Hydraulic actuation, dual mass flywheel system4.46
Availability Description Clutch Gear Ratios 1st 2nd	
Availability Description Clutch Gear Ratios 1st 2nd 3rd	
Availability Description Clutch Gear Ratios 1st 2nd 3rd 4th	
Availability Description Clutch Gear Ratios 1st 2nd 3rd 4th 5th	
Availability Description Clutch Gear Ratios 1st 2nd 3rd 4th 5th 6th	
Availability Description Clutch Gear Ratios 1st 2nd 3rd 4th 5th 6th Reverse	
Availability Description Clutch Gear Ratios 1st 2nd 3rd 4th 5th 6th Reverse TRANSMISSION: 42RLE—	
Availability Description Clutch Gear Ratios 1st 2nd 3rd 4th 5th 6th Reverse TRANSMISSION: 42RLE— Availability	
Availability Description Clutch Gear Ratios 1st 2nd 3rd 4th 5th 6th Reverse TRANSMISSION: 42RLE— Availability	
Availability	
Availability Description Clutch Gear Ratios 1st 2nd 3rd 4th 5th 6th Reverse TRANSMISSION: 42RLE— Availability Description	
Availability Description Clutch Gear Ratios 1st 2nd 3rd 4th 5th 6th Reverse TRANSMISSION: 42RLE— Availability Description Gear Ratios 1st	
Availability	
Availability Description Clutch Gear Ratios 1st 2nd 3rd 4th 5th 6th Reverse TRANSMISSION: 42RLE — Availability Description Gear Ratios 1st 2nd 3rd	

Operating Modes	TRANSFER CASE: NV241 / NV	231 COMMAND-TRAC
Low Range Ratio		Part-time
Center Differential Type		
TRANSFER CASE: NV242 SELEC-TRAC Type		
Type	Center Differential Type	None
Cperating Modes	TRANSFER CASE: NV242 SEL	
Low Range Ratio	Type	
Dual sun differential with high-range and low-range lock capability	Operating Modes	2WD; 4WD High part-time; 4WD full-time; Neutral; 4WD Low
AXLE RATIOS 3.7-liter V-6 engine Auto 3.75		
3.7-liter V-6 engine Auto	Center Differential Type	Dual sun differential with high-range and low-range lock capability
3.5-liter V-6 engine Manual 3.55	AXLE RATIOS	
Alternator	3.7-liter V-6 engine Auto	3.73
Alternator Battery 600-amp DIMENSIONS AND CAPACITIES(a) Wheelbase 2WD—104.3 (2649); 4WD—104.3 (2649) Track, Front 2WD—60.0 (1524); 4WD—60.0 (1524) Track, Rear 2WD—59.7 (1516); 4WD—59.7 (1516) Overall Length (to spare tire) 2WD—174.4 (4430); 4WD—71.4 (4430) Overall Wridth 2WD—71.6 (1819); 4WD—71.6 (1819) Overall Height 2WD—70.3 (1784.7); 4WD—70.2 (1784.1) Overall Height (to roof rack) 2WD—71.9 (1822.9); 4WD—71.1 (1822.2) Ground Clearance Front axle (to skid plate) 2WD—8.0 (201); 4WD—7.9 (200.4) Rear axle 2WD—8.0 (201); 4WD—9.4 (239.3) Approach Angle, degrees 2WD—9.5 (240.6); 4WD—9.4 (239.3) Approach Angle, degrees 2WD—31.5; 4WD—31.5 Curb Weight 3.7-liter with Manual 2WD—3846 (1745); 4WD—4011 (1819); 3.7-liter with Manual 2WD—3898 (1768); 4WD—4013 (1829) Replace—includes occupants and cargo(b) 1150 (522) Weight Distribution, F/R(b) 53/47 Frontal Area 29.74 sq. ft. (2.76 sq. m) Drag Coefficient 29.74 sq. ft. (2.76 sq. m) Drag Coefficient 29.0.5 gal. (741) Cargo Volume Rear seat up 29.0 cu. ft. (.821 cu. m) Rear seat up 29.0 cu. ft. (.821 cu. m) Rear seat up 29.0 cu. ft. (.821 cu. m) Rear seat olded down 69.0 cu. ft. (1.95 cu. m) (a) All dimensions measured with two passengers. ACCOMMODATIONS Seating Capacity—F/R 2.05 Front Head room 40.8 (1036) Shoulder room 56.5 (1435) Hip room 56.5 (1436) Fin proom 56.5 (1446) Seat travel 8.5 (216) horizontal, 1.5 (38) vertical with optional power height adjuster		
Alternator Battery 600-amp DIMENSIONS AND CAPACITIES(a) Wheelbase 2WD—104.3 (2649); 4WD—104.3 (2649) Track, Front 2WD—60.0 (1524); 4WD—60.0 (1524) Track, Rear 2WD—59.7 (1516); 4WD—59.7 (1516) Overall Length (to spare tire) 2WD—174.4 (4430); 4WD—71.4 (4430) Overall Wridth 2WD—71.6 (1819); 4WD—71.6 (1819) Overall Height 2WD—70.3 (1784.7); 4WD—70.2 (1784.1) Overall Height (to roof rack) 2WD—71.9 (1822.9); 4WD—71.1 (1822.2) Ground Clearance Front axle (to skid plate) 2WD—8.0 (201); 4WD—7.9 (200.4) Rear axle 2WD—8.0 (201); 4WD—9.4 (239.3) Approach Angle, degrees 2WD—9.5 (240.6); 4WD—9.4 (239.3) Approach Angle, degrees 2WD—31.5; 4WD—31.5 Curb Weight 3.7-liter with Manual 2WD—3846 (1745); 4WD—4011 (1819); 3.7-liter with Manual 2WD—3898 (1768); 4WD—4013 (1829) Replace—includes occupants and cargo(b) 1150 (522) Weight Distribution, F/R(b) 53/47 Frontal Area 29.74 sq. ft. (2.76 sq. m) Drag Coefficient 29.74 sq. ft. (2.76 sq. m) Drag Coefficient 29.0.5 gal. (741) Cargo Volume Rear seat up 29.0 cu. ft. (.821 cu. m) Rear seat up 29.0 cu. ft. (.821 cu. m) Rear seat up 29.0 cu. ft. (.821 cu. m) Rear seat olded down 69.0 cu. ft. (1.95 cu. m) (a) All dimensions measured with two passengers. ACCOMMODATIONS Seating Capacity—F/R 2.05 Front Head room 40.8 (1036) Shoulder room 56.5 (1435) Hip room 56.5 (1436) Fin proom 56.5 (1446) Seat travel 8.5 (216) horizontal, 1.5 (38) vertical with optional power height adjuster	FLECTRICAL SYSTEM	
Battery		136-amp. Sport and Limited Edition
DIMENSIONS AND CAPACITIES(a)		
Wheelbase 2WD—104.3 (2649); 4WD—40.4 (2649) Track, Front 2WD—60.0 (1524); 4WD—60.0 (1524) Track, Front 2WD—59.7 (1516); 4WD—59.7 (1516) Overall Length (to spare tire) 2WD—174.4 (4430); 4WD—174.4 (4430) Overall Width 2WD—71.6 (1819); 4WD—71.6 (1819) Overall Height (to roof rack) 2WD—70.3 (1784.7); 4WD—70.2 (1784.1) Overall Height (to roof rack) 2WD—71.9 (1822.9); 4WD—71.1 (1822.2) Ground Clearance Front axle (to skid plate) 2WD—N/A; 4WD—6.4 (162.8; Rear axle 2WD—9.5 (240.6); 4WD—9.4 (239.3) Approach Angle, degrees 2WD—9.5 (240.6); 4WD—9.4 (239.3) Approach Angle, degrees 2WD—36.2; 4WD—31.5 Curb Weight 3.7-liter with Manual 2WD—3846 (1745); 4WD—4011 (1819) 3.7-liter with Mutomatic 2WD—3898 (1768); 4WD—4033 (1829) Payload—includes occupants and cargo(b) 150 (522) Weight Distribution, F/R(b) 53/47 Frontal Area 29.74 sq. ft. (2.76 sq. m) Drag Coefficient 0.421 Aero Cd 0.417 Fuel Tank Capacity 29.0 cu. ft. (821 cu. m) Rear seat up 29.0 cu. ft. (821 cu. m) <td>•</td> <td>·</td>	•	·
Track, Front 2WD—60.0 (1524); 4WD—60.0 (1524) Track, Rear 2WD—59.7 (1516); 4WD—59.7 (1516) Overall Length (to spare tire) 2WD—174.4 (4430); 4WD—71.6 (1819) Overall Width 2WD—71.6 (1819); 4WD—71.6 (1819) Overall Height 2WD—70.3 (1784.7); 4WD—70.2 (1784.1) Overall Height (to roof rack) 2WD—71.9 (1822.9); 4WD—71.1 (1822.2) Ground Clearance Front axle (to skid plate) 2WD—N/A; 4WD—6.4 (162.8) Rear axle 2WD—8.0 (201); 4WD—7.9 (200.4) Running 2WD—9.5 (240.6); 4WD—9.4 (239.3) Approach Angle, degrees 2WD—36.2; 4WD—36.2; 4WD—36.2 Curb Weight 3.7-liter with Manual 2WD—3846 (1745); 4WD—4011 (1819) 3.7-liter with Automatic 2WD—3898 (1768); 4WD—4033 (1829) Payload—includes occupants and cargo(b) 1150 (522) Weight Distribution, F/R(b) 53/47 Frontal Area 29.74 sq. ft. (2.76 sq. m) Drag Coefficient 0.427 Aero Cd 0.417 Fuel Tank Capacity 20.5 gal. (74L) Cargo Volume 69.0 cu. ft. (821 cu. m) Rear seat folded down 69.0 cu. ft. (1.95 cu. m)		
Track, Rear	Track Front	2049), 4440—104.3 (2049), 4440—104.3 (2049) 2\MD—60 0 (1524\\ A\MD—60 0 (1524\)
Overall Length (to spare tire) 2WD—71.4. (4430); 4WD—71.4. (4430) Overall Width 2WD—71.6 (1819); 4WD—70.2 (1784.1) Overall Height 2WD—70.3 (1784.7); 4WD—70.2 (1784.1) Overall Height (to roof rack) 2WD—71.9 (1822.9); 4WD—71.1 (1822.2) Ground Clearance 2WD—N/A; 4WD—6.4 (162.8) Front axle (to skid plate) 2WD—8.0 (201); 4WD—7.9 (200.4) Rear axle 2WD—8.0 (201); 4WD—9.4 (239.3) Approach Angle, degrees 2WD—36.2; 4WD—36.2 Curb Weight 3.7-liter with Manual 2WD—3846 (1745); 4WD—4011 (1819) 3.7-liter with Automatic 2WD—3898 (1768); 4WD—4033 (1829) Payload—includes occupants and cargo(b) 1150 (522) Weight Distribution, F/R(b) 53/47 Frontal Area 29.74 sq. ft. (2.76 sq. m) Drag Coefficient 0.421 Aero Cd 0.417 Fuel Tank Capacity 20.5 gal. (74L) Cargo Volume 69.0 cu. ft. (821 cu. m) Rear seat up 29.0 cu. ft. (821 cu. m) Rear seat gast folded down 69.0 cu. ft. (1.95 cu. m) (a) All dimensions measured with two passengers. ACCOMMODATIONS		
Overall Width 2WD—71.6 (1819); 4WD—71.6 (1819) Overall Height 2WD—70.3 (1784.7); 4WD—70.2 (1784.1) Overall Height (to roof rack) 2WD—71.9 (1822.9); 4WD—71.1 (1822.2) Ground Clearance 2WD—N/A; 4WD—6.4 (162.8) Front axle (to skid plate) 2WD—8.0 (201); 4WD—7.9 (200.4) Rear axle 2WD—9.5 (240.6); 4WD—9.4 (239.3) Approach Angle, degrees 2WD—9.5 (240.6); 4WD—40.2 (239.3) Departure Angle, degrees 2WD—36.2; 4WD—31.5; 4WD—31.5 Curb Weight 3.7-liter with Manual 2WD—3846 (1745); 4WD—4011 (1819) 3.7-liter with Manual 2WD—3898 (1768); 4WD—4011 (1819) 3.7-liter with Automatic Payload—includes occupants and cargo(b) 2WD—3898 (1768); 4WD—4033 (1829) Payload—includes occupants and cargo(b) 53/47 Frontal Area 29.74 sq. ft. (2.76 sq. m) Drag Coefficient 0.424 Aero Cd ^A 12.39 Aero Cd 0.417 Fuel Tank Capacity 20.5 gal. (74L) Cargo Volume 69.0 cu. ft. (.821 cu. m) Rear seat up 29.0 cu. ft. (.821 cu. m) Accommobility—F/R 69.0 cu. ft. (.95 cu. m)		
Overall Height 2WD—70.3 (1784.7); 4WD—70.2 (1784.1) Overall Height (to roof rack) 2WD—71.9 (1822.9); 4WD—71.1 (1822.2) Ground Clearance 2WD—N/A; 4WD—6.4 (162.8) Front axie (to skid plate) 2WD—8.0 (201); 4WD—7.9 (200.4) Rear axie 2WD—8.0 (201); 4WD—9.4 (239.3) Approach Angle, degrees 2WD—36.2; 4WD—31.5; Departure Angle, degrees 2WD—31.5; 4WD—31.5; Curb Weight 3.7-liter with Manual 2WD—3846 (1745); 4WD—4011 (1819) 3.7-liter with Automatic 2WD—3898 (1768); 4WD—4033 (1829) Payload—includes occupants and cargo(b) 1150 (522) Weight Distribution, F/R(b) 53/47 Frontal Area 29.74 sq. ft. (2.76 sq. m) Drag Coefficient 0.421 Aero Cd 12.36 Aero Cd 0.417 Fuel Tank Capacity 20.5 gal. (74L) Cargo Volume 29.0 cu. ft. (.821 cu. m) Rear seat folded down 69.0 cu. ft. (1.95 cu. m) (a) All dimensions measured with two passengers. ACCOMMODATIONS Seating Capacity—F/R 2/3 Front 40.8 (1036)		
Overall Height (to roof rack) 2WD—71.9 (1822.9); 4WD—71.1 (1822.2) Ground Clearance 2WD—N/A; 4WD—6.4 (162.8) Front axle (to skid plate) 2WD—8.0 (201); 4WD—7.9 (200.4) Rear axle 2WD—9.5 (240.6); 4WD—9.4 (239.3) Approach Angle, degrees 2WD—36.2; 4WD—36.2; 4WD—36. Curb Weight 3.7-liter with Manual 2WD—3846 (1745); 4WD—4011 (1819) 3.7-liter with Automatic 2WD—3898 (1768); 4WD—4033 (1829) Payload—includes occupants and cargo(b) 1150 (522) Weight Distribution, F/R(b) 53/47 Frontal Area 29.74 sq. ft. (2.76 sq. m) Drag Coefficient 0.421 Aero Cd 0.417 Fuel Tank Capacity 20.5 gal. (74L) Cargo Volume 29.0 cu. ft. (.821 cu. m) Rear seat tolded down 69.0 cu. ft. (1.95 cu. m) (a) All dimensions measured with two passengers. ACCOMMODATIONS Seating Capacity—F/R 2/3 Front 40.8 (1036) Shoulder room 40.8 (1036) Shoulder room 56.5 (1435) Hip room 57.0 (1448) Seat travel		
Ground Clearance Front axle (to skid plate) Rear axle QWD—N/A; 4WD—6.4 (162.8 Rear axle QWD—9.5 (240.6); 4WD—9.9 (200.4 Running QWD—9.5 (240.6); 4WD—9.4 (239.3) Approach Angle, degrees QWD—31.5; 4WD—31.5 Curb Weight 3.7-liter with Manual QWD—3846 (1745); 4WD—4011 (1819) 3.7-liter with Automatic QWD—3898 (1768); 4WD—4033 (1829) Payload—includes occupants and cargo(b) Payload—includes occupants and cargo(b) Gistribution, F/R(b) Frontal Area Q9.74 sq. ft. (2.76 sq. m) Drag Coefficient Q.421 Aero Cd^A Aero Cd^A Aero Cd^A Q.412.38 Aero Cd Q.417 Fuel Tank Capacity Rear seat up Rear seat up Rear seat folded down Rear seat folded down G9.0 cu. ft. (1.95 cu. m) (a) All dimensions measured with two passengers. ACCOMMODATIONS Seating Capacity—F/R Front Head room Head room Head room G9.0 cu. ft. (1.95 cu. m) 40.8 (1036) Shoulder room G6.5 (1435) F7.0 (1448) Seat travel G90.0 curre height adjusted		
Front axle (to skid plate)	- · · · · · · · · · · · · · · · · · · ·	
Rear axle		2WD—N/A: 4WD—6.4 (162.8)
Running		
Approach Angle, degrees		
Departure Angle, degrees		
Curb Weight 3.7-liter with Manual 3.7-liter with Manual 3.7-liter with Automatic 2WD—3898 (1768); 4WD—4011 (1819) 3.7-liter with Automatic 2WD—3898 (1768); 4WD—4033 (1829) Payload—includes occupants and cargo(b) 1150 (522) Weight Distribution, F/R(b) 53/47 Frontal Area 29.74 sq. ft. (2.76 sq. m) Drag Coefficient Aero Cd 40.417 Fuel Tank Capacity Cargo Volume Rear seat up Rear seat up Rear seat up Rear seat folded down (a) All dimensions measured with two passengers. ACCOMMODATIONS Seating Capacity—F/R Front Head room 40.7 (1034) Leg room 50.5 (1435) Hip room 57.0 (1448) Seat travel 8.5 (216) horizontal, 1.5 (38) vertical with optional power height adjuster		
3.7-liter with Automatic	· · · · · · · · · · · · · · · · · · ·	·
3.7-liter with Automatic	3.7-liter with Manual	2WD—3846 (1745); 4WD—4011 (1819)
Weight Distribution, F/R(b) 53/47 Frontal Area 29.74 sq. ft. (2.76 sq. m) Drag Coefficient 0.421 Aero Cd ^A 12.38 Aero Cd 0.417 Fuel Tank Capacity 20.5 gal. (74L) Cargo Volume 29.0 cu. ft. (.821 cu. m) Rear seat up 69.0 cu. ft. (1.95 cu. m) (a) All dimensions measured with two passengers. ACCOMMODATIONS Seating Capacity—F/R 2/3 Front 40.7 (1034) Leg room 40.8 (1036) Shoulder room 56.5 (1435) Hip room 57.0 (1448) Seat travel 8.5 (216) horizontal, 1.5 (38) vertical with optional power height adjuster	3.7-liter with Automatic	2WD—3898 (1768); 4WD—4033 (1829
Frontal Area 29.74 sq. ft. (2.76 sq. m) Drag Coefficient 0.421 Aero Cd 12.38 Aero Cd 0.417 Fuel Tank Capacity 20.5 gal. (74L) Cargo Volume 29.0 cu. ft. (.821 cu. m) Rear seat up 69.0 cu. ft. (1.95 cu. m) (a) All dimensions measured with two passengers. ACCOMMODATIONS Seating Capacity—F/R 2/3 Front 40.7 (1034) Leg room 40.8 (1036) Shoulder room 56.5 (1435) Hip room 57.0 (1448) Seat travel 8.5 (216) horizontal, 1.5 (38) vertical with optional power height adjuster		
Frontal Area 29.74 sq. ft. (2.76 sq. m) Drag Coefficient 0.421 Aero Cd 12.38 Aero Cd 0.417 Fuel Tank Capacity 20.5 gal. (74L) Cargo Volume 29.0 cu. ft. (.821 cu. m) Rear seat up 69.0 cu. ft. (1.95 cu. m) (a) All dimensions measured with two passengers. ACCOMMODATIONS Seating Capacity—F/R 2/3 Front 40.7 (1034) Leg room 40.8 (1036) Shoulder room 56.5 (1435) Hip room 57.0 (1448) Seat travel 8.5 (216) horizontal, 1.5 (38) vertical with optional power height adjuster	Weight Distribution, F/R(b)	53/47
Aero Cd	Frontal Area	29.74 sq. ft. (2.76 sq. m)
Aero Cd		0.421
Fuel Tank Capacity	Aero Cd ^A	12.39
Cargo Volume 29.0 cu. ft. (.821 cu. m) Rear seat up 69.0 cu. ft. (1.95 cu. m) Rear seat folded down 69.0 cu. ft. (1.95 cu. m) (a) All dimensions measured with two passengers. ACCOMMODATIONS Seating Capacity—F/R 2/3 Front 40.7 (1034) Leg room 40.8 (1036) Shoulder room 56.5 (1435) Hip room 57.0 (1448) Seat travel 8.5 (216) horizontal, 1.5 (38) vertical with optional power height adjuster	Aero Cd	0.417
Cargo Volume 29.0 cu. ft. (.821 cu. m) Rear seat up 69.0 cu. ft. (1.95 cu. m) Rear seat folded down 69.0 cu. ft. (1.95 cu. m) (a) All dimensions measured with two passengers. ACCOMMODATIONS Seating Capacity—F/R 2/3 Front 40.7 (1034) Leg room 40.8 (1036) Shoulder room 56.5 (1435) Hip room 57.0 (1448) Seat travel 8.5 (216) horizontal, 1.5 (38) vertical with optional power height adjuster		
Rear seat up		20.5 gal. (74L)
Rear seat folded down		00 0 % (004
(a) All dimensions measured with two passengers. ACCOMMODATIONS Seating Capacity—F/R 2/3 Front 40.7 (1034) Leg room 40.8 (1036) Shoulder room 56.5 (1435) Hip room 57.0 (1448) Seat travel 8.5 (216) horizontal, 1.5 (38) vertical with optional power height adjuster		
ACCOMMODATIONS Seating Capacity—F/R 2/3 Front 40.7 (1034) Head room 40.8 (1036) Leg room 40.8 (1036) Shoulder room 56.5 (1435) Hip room 57.0 (1448) Seat travel 8.5 (216) horizontal, 1.5 (38) vertical with optional power height adjuster		·
Seating Capacity—F/R	(a) All dimensions measured with two	passengers.
Seating Capacity—F/R	ACCOMMODATIONS	
Front 40.7 (1034) Leg room 40.8 (1036) Shoulder room 56.5 (1435) Hip room 57.0 (1448) Seat travel 8.5 (216) horizontal, 1.5 (38) vertical with optional power height adjusted		2/3
Head room 40.7 (1034) Leg room 40.8 (1036) Shoulder room 56.5 (1435) Hip room 57.0 (1448) Seat travel 8.5 (216) horizontal, 1.5 (38) vertical with optional power height adjusted	- · · · · · · · · · · · · · · · · · · ·	
Leg room 40.8 (1036) Shoulder room 56.5 (1435) Hip room 57.0 (1448) Seat travel 8.5 (216) horizontal, 1.5 (38) vertical with optional power height adjusted		40.7 (1034)
Shoulder room 56.5 (1435) Hip room 57.0 (1448) Seat travel 8.5 (216) horizontal, 1.5 (38) vertical with optional power height adjuste		
Hip room 57.0 (1448) Seat travel 8.5 (216) horizontal, 1.5 (38) vertical with optional power height adjuste	_	
Seat travel8.5 (216) horizontal, 1.5 (38) vertical with optional power height adjusted		
	Seat travel 8.5 (216) horizontal, 1.5 (38) vertical with optional power height adjuster

SAE volumeRear	54.4 cu. ft. (1.54 cu
Head room	42.1 (1
Leg room	
Knee clearance	
Shoulder room	
Hip room	
SAE volume	
Load capacity	
Cargo	
Liftover Height	30.1 (7
Minimum cargo width at liftgate opening	
Minimum cargo height at liftgate opening	
Maximum cargo height liftgate opening	
Maximum cargo width at liftgate opening	
Distance between wheelhouse interior trim	
Cargo Volume, cu. ft. (cu. m)	
Rear seat up	31.0 (
Rear seat folded	
BODY AND CHASSIS Layout Longitudinal front engine, rear-wheel	
Construction SUSPENSION Front Upper and lower "A" arms, coil springs Rear Live axle, trailing upper	, gas-charged shock absorbers, stabilize "A" arm, dual trailing lower arms, coil sp
SUSPENSION Front Upper and lower "A" arms, coil springs Rear Live axle, trailing upper gas STEERING	s, gas-charged shock absorbers, stabilize "A" arm, dual trailing lower arms, coil spi s-charged shock absorbers and stabilize
SUSPENSION Front Upper and lower "A" arms, coil springs Rear Live axle, trailing upper gas STEERING Type	s, gas-charged shock absorbers, stabilize "A" arm, dual trailing lower arms, coil spi s-charged shock absorbers and stabilizePower rack and p
SUSPENSION Front Upper and lower "A" arms, coil springs Rear Live axle, trailing upper gas STEERING Type Overall Ratio	g, gas-charged shock absorbers, stabilize "A" arm, dual trailing lower arms, coil spectors and stabilize
SUSPENSION Front Upper and lower "A" arms, coil springs Rear Live axle, trailing upper ga: STEERING Type Overall Ratio Turning Diameter (curb-to-curb)	g, gas-charged shock absorbers, stabilize "A" arm, dual trailing lower arms, coil spectors and stabilize Power rack and p
SUSPENSION Front Upper and lower "A" arms, coil springs Rear Live axle, trailing upper gas STEERING Type Overall Ratio	g, gas-charged shock absorbers, stabilize "A" arm, dual trailing lower arms, coil spi s-charged shock absorbers and stabilize Power rack and p
SUSPENSION Front Upper and lower "A" arms, coil springs Rear Live axle, trailing upper ga: STEERING Type Overall Ratio Turning Diameter (curb-to-curb) Steering Turns (lock-to-lock) (a) All dimensions measured with two passengers. (b) 3.7-liter with automatic transmission	g, gas-charged shock absorbers, stabilize "A" arm, dual trailing lower arms, coil spi s-charged shock absorbers and stabilize Power rack and p
SUSPENSION Front Upper and lower "A" arms, coil springs Rear Live axle, trailing upper gas STEERING Type Overall Ratio Turning Diameter (curb-to-curb) Steering Turns (lock-to-lock) (a) All dimensions measured with two passengers. (b) 3.7-liter with automatic transmission TIRES(a)	g, gas-charged shock absorbers, stabilizes "A" arm, dual trailing lower arms, coil spins-charged shock absorbers and stabilizes Power rack and p 1 35.9 ft. (1
SUSPENSION Front Upper and lower "A" arms, coil springs Rear Live axle, trailing upper gas STEERING Type Overall Ratio Turning Diameter (curb-to-curb) Steering Turns (lock-to-lock) (a) All dimensions measured with two passengers. (b) 3.7-liter with automatic transmission TIRES(a) Standard—Sport	gas-charged shock absorbers, stabilize "A" arm, dual trailing lower arms, coil spi s-charged shock absorbers and stabilize Power rack and p135.9 ft. (1
SUSPENSION Front Upper and lower "A" arms, coil springs Rear Live axle, trailing upper ga: STEERING Type Overall Ratio Turning Diameter (curb-to-curb) Steering Turns (lock-to-lock) (a) All dimensions measured with two passengers. (b) 3.7-liter with automatic transmission TIRES(a) Standard—Sport Size and type	gas-charged shock absorbers, stabilize "A" arm, dual trailing lower arms, coil spi s-charged shock absorbers and stabilize Power rack and p 1 35.9 ft. (1
SUSPENSION Front Upper and lower "A" arms, coil springs Rear Live axle, trailing upper gas STEERING Type Overall Ratio Turning Diameter (curb-to-curb) Steering Turns (lock-to-lock) (a) All dimensions measured with two passengers. (b) 3.7-liter with automatic transmission TIRES(a) Standard—Sport Size and type Mfr. and model	gas-charged shock absorbers, stabilize "A" arm, dual trailing lower arms, coil spi s-charged shock absorbers and stabilize Power rack and p135.9 ft. (1)
SUSPENSION Front Upper and lower "A" arms, coil springs Rear Live axle, trailing upper gas STEERING Type Overall Ratio Turning Diameter (curb-to-curb) Steering Turns (lock-to-lock) (a) All dimensions measured with two passengers. (b) 3.7-liter with automatic transmission TIRES(a) Standard—Sport	gas-charged shock absorbers, stabilize "A" arm, dual trailing lower arms, coil spi s-charged shock absorbers and stabilize Power rack and p135.9 ft. (1)
SUSPENSION Front Upper and lower "A" arms, coil springs Rear Live axle, trailing upper gas STEERING Type Overall Ratio Turning Diameter (curb-to-curb) Steering Turns (lock-to-lock) (a) All dimensions measured with two passengers. (b) 3.7-liter with automatic transmission TIRES(a) Standard—Sport Size and type Mfr. and model Revs per mile Optional—Sport	gas-charged shock absorbers, stabilize "A" arm, dual trailing lower arms, coil spi s-charged shock absorbers and stabilize
SUSPENSION Front Upper and lower "A" arms, coil springs Rear Live axle, trailing upper gas STEERING Type Overall Ratio Turning Diameter (curb-to-curb) Steering Turns (lock-to-lock) (a) All dimensions measured with two passengers. (b) 3.7-liter with automatic transmission TIRES(a) Standard—Sport	p., gas-charged shock absorbers, stabilized "A" arm, dual trailing lower arms, coil spins-charged shock absorbers and stabilized Power rack and p
SUSPENSION Front Upper and lower "A" arms, coil springs Rear Live axle, trailing upper gas STEERING Type Overall Ratio Turning Diameter (curb-to-curb) Steering Turns (lock-to-lock) (a) All dimensions measured with two passengers. (b) 3.7-liter with automatic transmission TIRES(a) Standard—Sport	p., gas-charged shock absorbers, stabilized "A" arm, dual trailing lower arms, coil spins-charged shock absorbers and stabilized Power rack and p
SUSPENSION Front Upper and lower "A" arms, coil springs Rear Live axle, trailing upper gas STEERING Type Overall Ratio Turning Diameter (curb-to-curb) Steering Turns (lock-to-lock) (a) All dimensions measured with two passengers. (b) 3.7-liter with automatic transmission TIRES(a) Standard—Sport Size and type Mfr. and model Revs per mile Optional—Sport Size and type Mfr. and model Revs per mile Mfr. and model Revs per mile	p., gas-charged shock absorbers, stabilized "A" arm, dual trailing lower arms, coil spins-charged shock absorbers and stabilized Power rack and p
SUSPENSION Front Upper and lower "A" arms, coil springs Rear Live axle, trailing upper gas STEERING Type Overall Ratio Turning Diameter (curb-to-curb) Steering Turns (lock-to-lock) (a) All dimensions measured with two passengers. (b) 3.7-liter with automatic transmission TIRES(a) Standard—Sport Size and type Mfr. and model Revs per mile Optional—Sport Size and type Mfr. and model Revs per mile Standard—Limited	gas-charged shock absorbers, stabilized "A" arm, dual trailing lower arms, coil spins-charged shock absorbers and stabilized ————————————————————————————————————
SUSPENSION Front Upper and lower "A" arms, coil springs Rear Live axle, trailing upper gas STEERING Type Overall Ratio Turning Diameter (curb-to-curb) Steering Turns (lock-to-lock) (a) All dimensions measured with two passengers. (b) 3.7-liter with automatic transmission TIRES(a) Standard—Sport Size and type Mfr. and model Revs per mile Optional—Sport Size and type Mfr. and model Revs per mile Standard—Limited Size and type Size and type Mfr. and model Revs per mile Standard—Limited Size and type	p., gas-charged shock absorbers, stabilized "A" arm, dual trailing lower arms, coil spins-charged shock absorbers and stabilized Power rack and p
SUSPENSION Front Upper and lower "A" arms, coil springs Rear Live axle, trailing upper gas STEERING Type Overall Ratio Turning Diameter (curb-to-curb) Steering Turns (lock-to-lock) (a) All dimensions measured with two passengers. (b) 3.7-liter with automatic transmission TIRES(a) Standard—Sport Size and type Mfr. and model Revs per mile Optional—Sport Size and type Mfr. and model Revs per mile Standard—Limited	gas-charged shock absorbers, stabilize "A" arm, dual trailing lower arms, coil spi s-charged shock absorbers and stabilize
SUSPENSION Front Upper and lower "A" arms, coil springs Rear Live axle, trailing upper gas STEERING Type Overall Ratio Turning Diameter (curb-to-curb) Steering Turns (lock-to-lock) (a) All dimensions measured with two passengers. (b) 3.7-liter with automatic transmission TIRES(a) Standard—Sport Size and type Mfr. and model Revs per mile Optional—Sport Size and type Mfr. and model Revs per mile Standard—Limited Size and type Mfr. and model Revs per mile Standard—Limited Size and type Mfr. and model Revs per mile WHEELS(b)	gas-charged shock absorbers, stabilize "A" arm, dual trailing lower arms, coil spis- s-charged shock absorbers and stabilize
SUSPENSION Front Upper and lower "A" arms, coil springs Rear Live axle, trailing upper gas STEERING Type Overall Ratio Turning Diameter (curb-to-curb) Steering Turns (lock-to-lock) (a) All dimensions measured with two passengers. (b) 3.7-liter with automatic transmission TIRES(a) Standard—Sport Size and type Mfr. and model Revs per mile Optional—Sport Size and type Mfr. and model Revs per mile Standard—Limited Size and type Mfr. and model Revs per mile Standard—Limited Size and type Mfr. and model Revs per mile Standard—Sport Size and type Mfr. and model Revs per mile Standard—Sport Size and Type Mfr. and model Revs per mile Standard—Sport	gas-charged shock absorbers, stabilize "A" arm, dual trailing lower arms, coil spis- s-charged shock absorbers and stabilize
SUSPENSION Front Upper and lower "A" arms, coil springs Rear Live axle, trailing upper gas STEERING Type Overall Ratio Turning Diameter (curb-to-curb) Steering Turns (lock-to-lock) (a) All dimensions measured with two passengers. (b) 3.7-liter with automatic transmission TIRES(a) Standard—Sport Size and type Mfr. and model Revs per mile Optional—Sport Size and type Mfr. and model Revs per mile Standard—Limited Size and type Mfr. and model Revs per mile Standard—Limited Size and type Mfr. and model Revs per mile Standard—Sport Type and material	p., gas-charged shock absorbers, stabilized. "A" arm, dual trailing lower arms, coil spins-charged shock absorbers and stabilized. Power rack and process. Power rack and process. "A stabilized of the process." Power rack and process. "Power rack and process." Power rack and process. "Power rack and process." 1
SUSPENSION Front Upper and lower "A" arms, coil springs Rear Live axle, trailing upper gas STEERING Type Overall Ratio Turning Diameter (curb-to-curb) Steering Turns (lock-to-lock) (a) All dimensions measured with two passengers. (b) 3.7-liter with automatic transmission TIRES(a) Standard—Sport Size and type Mfr. and model Revs per mile Optional—Sport Size and type Mfr. and model Revs per mile Standard—Limited Size and type Mfr. and model Revs per mile Standard—Limited Size and type Mfr. and model Revs per mile Standard—Sport Type and material Size	gas-charged shock absorbers, stabilized "A" arm, dual trailing lower arms, coil spins-charged shock absorbers and stabilized ————————————————————————————————————
SUSPENSION Front Upper and lower "A" arms, coil springs Rear Live axle, trailing upper gat STEERING Type Overall Ratio Turning Diameter (curb-to-curb) Steering Turns (lock-to-lock) (a) All dimensions measured with two passengers. (b) 3.7-liter with automatic transmission TIRES(a) Standard—Sport Size and type Mfr. and model Revs per mile Optional—Sport Size and type Mfr. and model Revs per mile Standard—Limited Size and type Mfr. and model Revs per mile Standard—Limited Size and type Mfr. and model Revs per mile Size and type Mfr. and model Revs per mile WHEELS(b) Standard—Sport Type and material Size Optional—Sport	gas-charged shock absorbers, stabilized "A" arm, dual trailing lower arms, coil spits-charged shock absorbers and stabilized ————————————————————————————————————
SUSPENSION Front Upper and lower "A" arms, coil springs Rear Live axle, trailing upper gas STEERING Type Overall Ratio Turning Diameter (curb-to-curb) Steering Turns (lock-to-lock) (a) All dimensions measured with two passengers. (b) 3.7-liter with automatic transmission TIRES(a) Standard—Sport Size and type Mfr. and model Revs per mile Optional—Sport Size and type Mfr. and model Revs per mile Standard—Limited Size and type Mfr. and model Revs per mile Standard—Limited Size and type Mfr. and model Revs per mile Standard—Sport Type and material Size	gas-charged shock absorbers, stabilize "A" arm, dual trailing lower arms, coil spr s-charged shock absorbers and stabilize

J	Cast-aluminum 17" x 7.5"
Optional— Limited	
Type and material	Chrome Clad
Size	17" x 7"
(a) Also see "Tires" under Feature A	vailability.
(b) Also see "Wheels" under Feature	e Availability.
BRAKES	
Standard—All	
Front	
Size and type	_ 11.3 x 1.1 (288 x 28) vented disc with 2.6 (66) single-piston caliper
	228 sq. in. (1471 sq. cm)
Rear	, , , ,
Size and type	_11.2 x 0.47 (284 x 12) solid disc with 1.89 (48) single-piston caliper
Swept area	109 sq. in. (703 sq. cm)
·	Tandem diaphragm, vacuum assist
ABS (optional and packaged with	th ESP)
Type Three-channel A	ABS: Features Electronically Variable Brake Proportioning, 4WD Low