FEATURE AVAILABILITY

Sport SXT SLT SLT Plus R/T(a)

EXT	ERI	OR
-----	-----	----

Colors	3									
	Atlantic Blue Red Pearl C	oat, Fla	ame Re	ed		0	0	Ο	Sarnet O	0
	Bright White Patriot Blue O O							etailic,	Ο	0
Fascia	as, Front and Painted (boo			•	SLT Plu	ıs Acce	ent Colo	or		
	Delete Grou	•	•	S	_	S	_	S		
	Painted (Brig Gray		er) S	_	_	_	_	S	_	
Glass	— Tinted, fro	nt dooi	rs and	windsh	ield; de	ep-tint	sunsci	een, re	ar doo	rs,
	er windows ar				S	Ś	S	S	S	ŕ
	Painted (bod Plated (Chro	-	.)	S —	S —	_ S	_ S	S —		
Lightin	•	,								
Ū	Fog lamps		0	0	S	S	S			
	Aero-style ha	alogen S	headla S	mps w	ith flash	n-to-pa	ss feat	ure		S
Mirror	s (Black)									
	Dual 5" x 7"	power		S	S	S	_			
	Dual 5" x 7"	power, —	heated S	d with a S	utoma	tic dimr	ming or	n driver	's side	
Moldin	ngs									
	Side (body o	olor)		_	_	S	_	S		
	Side (Bright	Silver)		_	_	_	S	_		
Roof F	Rack — 150-l	b. capa	city (bl	ack)			S	S	S	S
Runnii	ng Boards									
	(Bright Silve	,		_	_	_	S	_		
	(Body color; O P	in SLT S	Plus A	ccent (Color D	elete C	Group)			
	Gray Delete	_	0	_	<u> </u>	<u> </u>				

(a) Four-wheel drive only.

Legend: S = Standard O = Optional O/P = Item is a freestanding option and also included in a package or group — = Not available

NOTE: The information shown is preliminary and based on data available at the time of publication.

EXTERIOR (CONTINUED) Wiper and Washer Systems Windshield: Two-speed with variable-delay intermittent operation S S S S S Rear window: Single-speed with variable-delay intermittent operation S S S S										
Wheel Flares — S	S	S	S							
INTERIOR Air Conditioning Front with dual zone temperature control, color-keyed instrument panel air outlets, rear air outlets in floor console and rear air exhausters SSSSSSSSS										
Rear with rear heater		_	_	S	S	S				
Assist Handles Driver and front passenger S	color-	-keyed))	S	S	S	S			
Cargo Tie-Down Loops Carpeting, Passenger and Cargo Colors	S Areas	S	S S	S S	S S	S	S			
Dark Slate Grey, Sandston	e and	Taupe		S	S	S	S			
Dark Slate Gray and Taupe S	e two-t	one		_	_	_	_			
Defroster — Rear window, electric			S	S	S	S	S			
Floor Mats — Front (color-keyed) Glove Compartment, bin type (col		O ed)	S	S S	S S	S S	S			
Instrument Cluster										
Gauges, analog: Speedom and fuel gauge — Speedometer, tachometer,	— fuel ga	S	S	S		-	ature			
S S S S Displays, vacuum-fluoresc		nsmiss	sion rar	nae od	ometer	and tr	in			
odometer — — Lamps	S	S	S	.go, ou	01110101		ال			
Front and rear dome lamps	s, front S	overhe	ead ma	p/court	esy lar	nps (tw	′ O)			
Liftgate flood lamp	S	S	S	S	S					
Map Pockets — Front door trim popular Power Outlet — Rear	S	S	S S	S S	S S	S	S			
Quarter Trim Panels with Cup Ho				ays						
(color-keyed) S S	S	S	S							

Rear Compartment Storage Tray, Covered (color-keyed) S S S S (a) Four-wheel drive only.

INTERIOR (CONTINUED)							
Radio Speakers Full-range, four Infinity® speaker system: ei	S S		S in eigl	— nt locat	— ions (ii	ncludes	<u>.</u>
steering wheel audio system contr			iii cigi	<u> </u>	 —	0	S
Radios							
AM/FM stereo radio with ca AM/FM stereo radio with CE S S S			S er contr	ols	_	_	_ S
AM/FM stereo radio with ca O	ssette,	CD		0	0	0	0
AM/FM stereo radio with six O O	k-disc in	ı-dash	CD		0	0	0
Audio system controls, stee	ring wh	eel-m	ounted	d (inclu	des lea	ther-w	rapped
steering wheel) —		_	S	S			
Rearview Mirror				•	•		
Automatic dimming -	— - S S	_	_ S	S	S		
	5 5)	5				
Seat and Door Trim (color-keyed) Augusta and Rugby cloth se	aate wit	h Rua	iby clot	h door	holeta	re	
— — S — -		ii ixug	by CiO	4001	DOISIG	13	
Fresno cloth and vinyl seats S — — —	s with M	liller v	inyl do	or bols	ters		S
Gathered leather and Ultrah	nide™ v	/invl-tr	immed	seats	with le	ather d	oor
bolsters and woodgrain accents (R		-					
Ultrahide™ vinyl only) -		_		S			
Gathered leather and Ultrah		inyl s	eats w	ith leatl	ner dod	or bolst	ers
(Rear-seat uses Ultrahide vinyl onl	• ,			_	Ο	_	_
Two-tone suede leather sea	ats with	suede	e door	bolster	S		_
<u> </u>							
Seats, Front							
40/20/40 split-bench with in	_						
folding center storage armrest and O		-					
Bucket seats with integral h							
keyed floor console with three cup							aer,
pen holder, cellular telephone com S S S S	ipartme S	nt and	1 12-VC	oit powe	er outie	et)	
Driver manual lumbar suppo	_		_	_	S	S	S
Heated, driver and front pas		seats	3		_	_	_
0 0	5 2.						
Power six-way driver seat a	ınd recli	ining p	assen	ger sea	at with	seatba	ck
map pocket — — S	S -		_				

Power six-way driver and front passenger seats

— S S

(a) Four-wheel drive only.

INTERIOR (CONTI									
Seats, Intermediate									
restraints, center ar				-cavity		older (ir	ncludes	covere	ed
storage compartme	nt aft o	f seat)		S	S				
Seats, Rear: Folding	g benc	h with a	adjusta	ble hea	ad rest	raints (include	s "fold	and
tumble" 40/20/40 sp	lit-ben	ch inte	rmedia	te seat	and th	ree-po	int rear	seat b	elts)
	S	S	S						
Steering Wheel — L	uxury	(color-	keyed)		S	S	S		
Sun Visors — Cloth			,	S	S	S	_	_	
Video System Prepa			ae — I	Rear se	eat (red	uires (Overhe	ad	
Convenience Group			<u> </u>		0`	0	0		
Windows, Power wi	,	er One	-Touch	Open		S	S	S	S
S		0. 00		. оро		Ū	Ū	Ū	
Powertrain and Cha	eiee								
Axle Ratio	10010								
3.55:1	S	S	S	S					
3.92:1	0	0	0	0	S				
4.7-liter V-8 engine	-	_	-	•	_	ic trans	miccio	n	
S S	S	S	11VC-5	Jeeu ai	ulumal	ic trains	11115510	11	
5.9-liter V-8 engine			 	d outo	matia t	ranami	ooion		
— O	0	S S	ıı-spee	u auto	manc u	ansiiii	551011		
•	•	3	0	0	0	0	C		
Anti-Spin Differentia	11		0	0	0	0	S		
Brakes	1 1 .1			(* 1)	•	0	0	0	0
Power four-w S	/neel d	ISC WIT	n rear a	anti-loc	K	S	S	S	S
Four-wheel a	ınti-loc	k disc		0	Ο	Ο	0	0	
Engine Block Heate	r		0	0	0	0	0		
Exhaust System									
Single, stainl	ess ste	el		S	S	S	S		
Sport-tuned s			ss stee	el with o	chrome	tip			
	S					- 1			
Suspension									
Heavy-duty		S	S	S	S	S			
Performance	-tuned	_	_	_	_	bers ar	nd		
rear stabilizer bar		_	_	_	_	S			
(a) Four-wheel drive	e onlv					-			
\-, \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \									

POWERTRAIN AND CHASSIS (CONTINUED) Tire — Spare Full-size with steel wheel S S S S P245/70R16 black sidewall on/off road P255/65R16 Wrangler ST outline white letter all-season tires (2WD) 0 0 P265/70R16 Wrangler RT/S outline white letter all-terrain tires (4WD) S 0 0 P275/60R17 black sidewall all-season tires 4WD; available on R/T only with 17" x 9" chrome wheels) P245/70R16 outline white letter S S Transfer Cases (4WD Only) NV133HD Electronic-shift part-time, single-speed S S NV233HD Electronic-shift part-time, two-speed S NV244 Electronic-shift full-time 0 0 S Wheels Cast-aluminum 16" x 7" wheels S Cast-aluminum 16" x 8" wheels Aluminum 17" x 9" wheels Safety and Security Brake-Shift Interlock — Must depress brake pedal before shifting out of Park S Curtain-type supplemental side air bags — Front and second 0 O row seats O O Remote Keyless Entry (includes illuminated entry and door ajar indicator lamp) S S S S Lower Anchors and upper Tethers for CHildren (LATCH) System for outboard positions of intermediate seat Child seat anchor system — Lower Anchors and upper Tethers for CHildren (LATCH) for outboard positions of intermediate seat S (a) Four-wheel drive only. (a) All tires have steel-belted radial construction. Other tire sizes and brands may also be used.

SAFETY AND SECURITY (CONTINUED)

Door Locks					
Power, driver programmable automa	tic	S	S	S	S
S					
Child-protection rear S	S	S	S	S	
Enhanced Accident Response System — U	nlocks po	wer do	ors, ac	tivates	interior
lights when air bags deploy S	s ·	S	S	S	
Restraints					
Front: Next-generation driver and from	nt-passer	nger air	bags(b); heigl	nt-
adjustable three-point seat belts with traveling					
tensioners, outboard; lap belt, center	Š	S	S	S	S
Intermediate: Height-adjustable three	-point se	at belts	, outbo	ard; lar	belt,
center S S S S S	•				•
Rear: three-point seat belts		S	S	S	
Warning chime: Key-in-ignition, seat belt, he	adlamps	on, ch	eck eng	gine,	
air bag, ABS (where used), check gauges, le					
S S S S					
Constant Force Retractors S S	S	S	S		
Interior Upper Head Impact Protection — fro	nt driver	and pa	ssenge	r; meet	ts 2003
federal standard S S S	S	s ·	Ū	·	
Equipment Groups					
• •					
Accent Color Delete Group — Body color from	ont and re	ear fasc	cias and	d body	color
Accent Color Delete Group — Body color from running boards — — — —	ont and re	ear faso —	cias and	d body	color
running boards — — — —	0			d body (color S
	0			d body (
running boards — — — — Convenience Group — Speed Control and S S S S	O Filt Steeri	— ng Coli	umn		S
running boards — — — — Convenience Group — Speed Control and	O Filt Steeri	— ng Coli	umn		S
running boards — — — — Convenience Group — Speed Control and S S S S Light Group — Auxiliary instrument panel 12	O Filt Steeri	— ng Coli	umn		S
running boards — — — — Convenience Group — Speed Control and S S S S S Light Group — Auxiliary instrument panel 12 and rear dome lamp with focusing optics	O Filt Steeri 2-volt eled S	— ng Colo etrical c	umn outlet, g	love bo	S
running boards — — — — Convenience Group — Speed Control and T S S S S Light Group — Auxiliary instrument panel 12 and rear dome lamp with focusing optics and separate switch S S S	O Filt Steeri 2-volt eled S I console	— ng Colo etrical c S with do	umn outlet, g ual front	love bo	S
running boards — — — — Convenience Group — Speed Control and S S S S S Light Group — Auxiliary instrument panel 12 and rear dome lamp with focusing optics and separate switch S S S Overhead Convenience Group — Overhead map/courtesy lamps, HomeLink® Universal	O Filt Steeri 2-volt eled S I console Transmit	— ng Colo etrical o S with do ter and	umn outlet, g ual front	love bo	S
running boards — — — — Convenience Group — Speed Control and T S S S S S Light Group — Auxiliary instrument panel 12 and rear dome lamp with focusing optics and separate switch S S S S Overhead Convenience Group — Overhead	O Filt Steeri 2-volt elect S I console Transmit compass	— ng Colo S with do ter and	umn outlet, g ual front	love bo	S
running boards — — — — — Convenience Group — Speed Control and S S S S S Light Group — Auxiliary instrument panel 12 and rear dome lamp with focusing optics and separate switch S S S Overhead Convenience Group — Overhead map/courtesy lamps, HomeLink® Universal sunglasses storage; mini-trip computer with	O Filt Steeri 2-volt elect S I console Transmit compass	— ng Colo S with do ter and	umn outlet, g ual front	love bo	S
running boards — — — — Convenience Group — Speed Control and S S S S S Light Group — Auxiliary instrument panel 12 and rear dome lamp with focusing optics and separate switch S S S Overhead Convenience Group — Overhead map/courtesy lamps, HomeLink® Universal sunglasses storage; mini-trip computer with temperature functions and dual illuminated (Delete front dome lamp) — —	O Filt Steeri S I console Transmit compass sun visor O	mg Colored Col	umn outlet, g ual front	love bo	S
running boards — — — — Convenience Group — Speed Control and S S S S S Light Group — Auxiliary instrument panel 12 and rear dome lamp with focusing optics and separate switch S S S Overhead Convenience Group — Overhead map/courtesy lamps, HomeLink® Universal sunglasses storage; mini-trip computer with temperature functions and dual illuminated storage.	O Filt Steeri S I console Transmit compass sun visor O	mg Colored Col	umn outlet, g ual front	love bo	S
running boards — — — — — Convenience Group — Speed Control and S S S S S S S S S S S S S S S S S S S	O Filt Steeri S I console Transmit compass sun visor O y Key® S	mg Color S with do ter and s and mirrors S	umn outlet, g ual front	love bo	S
running boards — — — — — Convenience Group — Speed Control and S S S S S S S Light Group — Auxiliary instrument panel 12 and rear dome lamp with focusing optics and separate switch S S S Overhead Convenience Group — Overhead map/courtesy lamps, HomeLink® Universal sunglasses storage; mini-trip computer with temperature functions and dual illuminated s (Delete front dome lamp) — — Security Group — Security alarm and Sentre Engine Immobilizer — — O Skid Plate Group — Fuel tank skid plate, from	O Filt Steeri S I console Transmit compass sun visor O y Key® S	mg Color S with do ter and s and mirrors S	umn outlet, g ual front	love bo	S
running boards — — — — — Convenience Group — Speed Control and S S S S S S S S S S S S S S S S S S S	O Filt Steeri 2-volt elector S I console Transmit compass sun visor O y Key® S int suspe	mg Colored S with do see and mirrors S S nsion s	umn putlet, g ual front S S	love bo	S x lamp
running boards — — — — — Convenience Group — Speed Control and S S S S S S Light Group — Auxiliary instrument panel 12 and rear dome lamp with focusing optics and separate switch S S S Overhead Convenience Group — Overhead map/courtesy lamps, HomeLink® Universal sunglasses storage; mini-trip computer with temperature functions and dual illuminated s (Delete front dome lamp) — — Security Group — Security alarm and Sentre Engine Immobilizer — — O Skid Plate Group — Fuel tank skid plate, from transfer case skid plate (4WD only)	O Filt Steeri S-volt elect S I console Transmit compass sun visor O y Key® S ont suspe	mg Colored Col	umn outlet, g ual front S S kid plat O	love bo	S ox lamp
running boards — — — — — Convenience Group — Speed Control and S S S S S S S S S S S S S S S S S S S	O Filt Steeri S-volt elect S I console Transmit compass sun visor O y Key® S ont suspe	mg Colored Col	umn outlet, g ual front S S kid plat O	love bo	S ox lamp

EQUIPMENT GROUPS (CONTIN	IUED)						
STX Appearance Group	_	0	_	_	_		
Smoker's Group — Ash Receiver	and ci	gar ligh	nter				
(Dealer-installed option)	0	0	Ο	0	0		
Trailer Tow Group — Platform hite	ch rece	eiver wi	ith 7-wa	ay coni	nector		
and 4-way adapter, power, heated	d folda	way mi	rrors, 1	160-am	ıp		
alternator, 750-amp battery and h	eavy-c	duty en	gine co	oling		Ο	Ο
0 0 0							

SPECIFICATIONS

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

GENERAL INFORMATION

Body Style Four-door compact sport-utility vehicle

Assembly Plant Newark, Delaware EPA Vehicle Class Multipurpose vehicle

ENGINE: 4.7-LITER MAGNUM®, SOHC SMPI MAGNUM V-8

Availability Standard — all

Type and Description V-8, liquid-cooled Displacement 287 cu. in. (4701 cu. cm) Bore x Stroke 3.66 x 3.41 (93.0 x 86.5)

Valve System Chain-driven SOHC, 16 valves, hydraulic end-pivot roller

rockers

Fuel InjectionSequential, multi-port, electronic, returnless

Construction Cast-iron block, aluminum alloy heads

Compression Ratio 9.3:1

Power (SAE net) 235 bhp (175 kW) @ 4800 rpm(a);

230 bhp (172 kW) @ 4800 rpm(b)

Torque (SAE net) 295 lb.-ft. (400 N•m) @ 3200 rpm

BHP/Liter 50.0

Max. Engine Speed 6000 rpm (electronically limited)

Fuel Requirement Unleaded regular, 87 octane (R+M)/2

Oil Capacity 6 gt. (5.7L)

Emission Controls Mini-catalysts (b); three-way catalytic converters, heated oxygen sensors, engine modifications (a)(c)

Estimated EPA Fuel Economy mpg (City/Hwy) 2WD: 14/19; 4WD: 13/18

ENGINE: 5.9-LITER MAGNUM®, OHV SMPI V-8

Availability Optional — all

Type and Description 8-cylinder, 90° V-type, liquid-cooled

Displacement 360 cu. in. (5895 cu. cm)
Bore x Stroke 4.00 x 3.58 (101.6 x 90.9)

Valve System OHV, 16 valves, roller followers, hydraulic lifters

Fuel InjectionSequential multi-portpoint electronic

Construction Cast-iron block and heads

- (a) With EPA Tier 1 exhaust emission controls.
- (b) With California Ultra Low Emission Vehicle (ULEV) exhaust emission controls.
- (c) Meets Ultra Low Emission Vehicle (ULEV) requirements in California: Meets EPA Tier 1 requirements in all other states.

ENGINE: 5.9-LITER MAGNUM®, OHV SMPI V-8 (CONTINUED)

Compression Ratio 8.9:1

Power (SAE net) 245 bhp (183 kW) @ 4000 rpm (42.4 bhp/L)

Torque 335 lb.-ft. (454 N•m) @ 3200 rpm

Max. Engine Speed 5250 rpm

Fuel Requirement Unleaded regular, 87 octane (R+M)/2

Oil Capacity 5 qt. (4.7L)

Coolant Capacity 14.3 qt. (13.6L)

Emission Controls Mini-catalyst(a), three-way catalytic converters, heated oxygen sensors, engine modifications(b)

Estimated EPA Fuel Economy mpg (City/Hwy) 12/17

TRANSMISSION: 5-45RFE, AUTOMATIC FIVE-SPEED

Availability Included with 4.7-liter engine

Description Three planetary gear sets, one overrunning clutch,

full electronic control, electronically controlled converter clutch

Gear Ratios

1st 3.00 2nd 1.67 — upshift; 1.50 — kick-down 3rd 1.00 4th 0.75

5th 0.67

Overall Top Gear 2.34 with 3.55 axle or 2.59 with 3.92 axle

TRANSMISSION: 46RE, AUTOMATIC FOUR-SPEED OVERDRIVE

Availability Included with 5.9-liter engine

Description Hydraulic control, electronically controlled governor, overdrive lockout and converter clutch

Gear Ratios

1st 2.45 2nd 1.45 3rd 1.00 4th 0.69

Overall Top Gear 2.45 with 3.55 axle, 2.70 with 3.92 axle

- (a) Meets Low Emission Vehicle (ULEV) requirements in California.
- (b) meets Tier 1 requirements in all other states.

TRANSFER CASE: NV133HD

Availability Standard with 4WD on Sport Type Part-time electronically shifted

Operating Modes 2WD; Neutral; 4WD High, Locked

Low-Range Ratio None Center Differential None

TRANSFER CASE: NV233HD

Availability Standard with 4WD

Type Part-time electronically shifted

Operating Modes 4WD Low, Locked; Neutral; 2WD; 4WD High, Locked

Low-Range Ratio 2.72 Center Differential None

TRANSFER CASE: NV244HD

Availability Standard — R/T, optional all other 4WD

Type Full-time electronically shifted

Operating Modes 4WD Low, Locked; Neutral; 4WD; 4WD High, Locked

Low Range Ratio 2.72

Center Differential Type Planetary with lock

Torque Split, Front/Rear 48/52

ELECTRICAL SYSTEM

Alternator 136-amp — std., 160-amp — opt.

Battery Maintenance-free 600 CCA — std., 750 CCA — opt.

DIMENSIONS AND CAPACITIES(a)

2WD 4WD

Wheelbase 116.0 (2948) 116.2 (2952)

Track, Front 60.9 (1546) with 16" x 7" wheels 61.6 (1575) with 16" x 7" wheels

62.0 (1572) with 16" x 8" wheels 62.6 (1590) with 16" x 8"

and 17" x 9" wheels

Track, Rear 61.9 (1572) with 16" x 7" wheels 61.9 (1572) with 16" x 7" wheels

62.9 (1598) with 16" x 8" wheels 62.9 (1598) with 16" x 8"

17" x 9" wheels

Overall Length 193.5 (4916) 193.5 (4916)

Overall Width(b) 71.3 (1811) 71.3 (1816)

Overall Height 70.5 (1791) 72.0 (1828)

Load Floor Height 29.9 (760) 31.2 (792)

Sill Step Height 18.0 (458) 20.0 (508)

Ground Clearance

Front axle 8.6 (219) 8.8 (225)

Rear axle 8.5 (216) 8.5 (216)

Minimum 8.5 (216) 8.5 (216)

Approach Angle 23.8° 28.9°

Ramp Breakover Angle 19.3° 19.0°

Departure Angle 23.4° 25.1°

Frontal Area — 29.5 sq. ft.

Drag coefficient — 0.45

Fuel tank capacity 25 gal. (95L) 25 gal. (95L)

Curb Weight (estimated)

4.7-liter engine 4379 lbs. (1986 kg) 4629 lbs. (2100 kg)

5.9-liter engine 4483 lbs. (2033 kg) 4726 lbs. (2144 kg)

Gross Vehicle Weight Rating 6050 lbs. (2745 kg) 6400 lbs. (2900 kg)

Payload (estimated)

4.7-liter engine 1670 lbs. (758 kg) 1770 lbs. (803 kg)

5.9-liter engine 1570 lbs. (712 kg) 1670 lbs. (758 kg)

- (a) All dimensions measured at curb weight.
- (b) At seating reference point.

ACCOMMODATIONS

```
With Optional Third Seat
            Standard
Seating Capacity, Front/Second/Rear
                                     2/3/ — or 3/3/—
                                                        2/3/2 or 3/3/2
Front Seat
      Head room 39.8 (1012) 39.8 (1012)
      Leg room
                  41.9 (1063) 41.9 (1063)
      Shoulder room
                         57.6 (1463) 57.6 (1463)
      Hip room
                   56.9 (1445) 56.9 (1445)
      Seat travel 8.6 (219)
                               8.6 (219)
      Recliner range
                         27°
                               27°
      SAE volume cu. ft. (cu. m) 51.7 (1.46) 51.7 (1.46)
Second Seat
      Head room 40.2 (1021) 40.3 (1023)
                   37.3 (947)
      Leg room
                               35.4 (898)
      Shoulder room
                         57.5 (1461) 57.9 (1471)
      Hip room
                  56.0 (1422) 55.1 (1398)
      SAE volume cu. ft. (cu. m) 49.9 (1.41) 47.7 (1.35)
Third Seat
      Head room —
                         37.7 (956)
      Leg room
                         30.7 (779)
      Shoulder room
                         __
                               56.5 (1435)
                         45.2 (1148)
      Hip room
      SAE volume cu. ft. (cu. m) —
                                     34.0 (0.96)
Cargo Volume
      All seats up 50.5 cu. ft. (1430L) 18.8 cu. ft. (532L)
      Third seat folded
                               51.3 cu. ft. (1453L)
                         88.0 cu. ft. (2482L) 88.0 cu. ft. (2482L)
      All seats folded
                               45.6 (1160) 45.6 (1160)
Width Between Wheelhouses
```

BODY AND FRAME

2WD

Layout Longitudinal front engine, Hotchkiss drive

Construction Ladder-type frame, steel body mounted on 12 rubber isolators

4WD

Layout Longitudinal front engine, Hotchkiss drive, transfer case Construction Ladder-type frame, steel body mounted on 12 rubber isolators

SUSPENSION

2WD

Front Upper and lower "A" arms, coil springs, gas-charged shock absorbers, stabilizer bar

Rear Live axle, four-leaf longitudinal springs, gas-charged shock absorbers, stabilizer bar

4WD

Front Upper and lower "A" arms, torsion bars, gas-charged shock absorbers, stabilizer bar

Rear Live axle, four-leaf longitudinal springs, gas-charged shock absorbers, stabilizer bar

STEERING

2WD

Type Power rack and pinion

Overall ratio 14.8:1

Turning diameter (curb-to-curb) 36.1 ft. (10.9 m)

Steering turns (lock-to-lock) 2.86

4WD

Type Power rack and pinion

Overall ratio 16.1:1

Turning diameter (curb-to-curb) 37.4 ft. (11.3 m)

Steering turns (lock-to-lock) 3.18

BRAKES

Availability Standard

Front

Size and type 12.1 x 1.1 (308 x 28) vented disc with 2.1 (54) twin-

piston sliding calipers

Swept area 215 sq. in. (1388 sq. cm)

Rear

Size and type 12.5 x 0.9 (317 x 22) disc with rear wheel anti-lock

brakes

Swept area 155.5 sq. in. (1003 sq. cm)

Power Assist Type Tandem diaphragm vacuum

Availability Optional

Front

Size and type 2.1 x 1.1 (308 x 28) vented disc with 2.1 (54) twin-

piston sliding calipers

Swept area 215 sq. in. (1388 sq. cm)

Rear

Size and type 12.5 x 0.9 (317 x 22) disc(a) with 2.1 (54) single-piston sliding caliper

Swept area 200 sq. in. (1292 sq. cm)

Power Assist Type Tandem diaphragm vacuum

(a) Available with ABS.

TRAILER TOWING

```
Engine
            Axle Ratio
                          Gross Combined Weight Rating(a)
                                                                 Maximum
Trailer Weight(b)
2WD
4.7L V-8
             3.55
                   9200 lbs. (4175 kg) 4650 lbs. (2109 kg)
                   10,500 lbs. (4775 kg)
             3.92
                                             5950 lbs. (2699 kg)
5.9L V-8
             3.55
                  10,500 lbs. (4775 kg)
                                             5850 lbs. (2654 kg)
      3.92
             12,200 lbs. (5530 kg)
                                      7550 lbs. (3425 kg)
4WD
4.7L V-8
             3.55
                   9200 lbs. (4175 kg) 4400 lbs. (1996 kg)
             3.92
                   10,500 lbs. (4775 kg)
                                             5700 lbs. (2586 kg)
5.9L V-8
             3.55
                   10,500 lbs. (4775 kg)
                                             5600 lbs. (2540 kg)
             3.92
                   12,200 lbs. (5530 kg)
                                             7300 lbs. (3311 kg)
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- (a) Gross combined weight rating is the maximum allowable combined weight of loaded vehicle and trailer. It includes the weight of passengers, cargo and fuel in the vehicle and cargo in the trailer.
- (b) Maximum Trailer Weight Ratings include cargo and fluids in the trailer and 150 lbs. for the driver and must be decreased by the weight of optional equipment, trailer hitch, cargo and passengers. Load equalizing hitch recommended for trailers over 2000 lbs.