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 Dodge Ram 3500 Chassis Cab **FEATURE AVAILABILITY**

EXTERIOR	ST	SLT	Laramie
EXTERIOR			
Air Dam—Black	S	S S	S S
Active Turn Signals	5	5	5
Badging			
SLT		S	
Laramie			S
Bumper			
Front, gray			
Front, bright		S	S
Cargo Lamp – With integrated with center high mounted stop lamp	0	0	0
Fascia	_	_	_
Front, upper gray		S	S
Fog Lamps		0	S
Glass—Tinted	S	S	S
Grille			
Dark gray surround, black billet grille	S		
Chrome surround, black gill grille (included with ST Décor Group)		S	
Chrome surround, chrome billet grille			S
Headlamps			
Halogen	S	S	S
Lamps			
Clearance	S	S	S
Mirrors			
Manual adjusting, trailer tow, black (7" x 10")	S		
Power, heated, trailer-tow, black (7" x 10")		S	S
Paint			
Monotone	S	S	S
Rear Window	_	_	_
Fixed	S	S	
Sliding		Ö	
Power sliding		Ö	S
Defroster		S	S
Skid Plate (covers transfer case on 4x4 only; included in Heavy Duty Snow Plow		J	Ü
Prep Group)	Р	Р	S
Shield, Front Hood Protection		Ö	0
Tow Hooks (standard on 4x4; optional on 4x2)		S/O	S/O
10w 1100k5 (Standard Off 4x4, Optional Off 4x2)	3/0	3/0	3/0
	ST	SLT	Laramie
INTERIOR			
Air Conditioning	0	S	
Manual dual-zone temperature control			S
Armrest, center		S	S
Assist Handle, passenger side	S	S	S

Bezel			
Lower center stack, black	S		
Lower center stack, color-keyed		S	
Lower center stack, Satin Silver II			S
Radio surround, Satin Silver II		S	
Radio surround, wood grain			S
Cigar Lighter	S	S	S
Console			
Overhead with trip computer (when equipped with HEMI engine)		Р	Ρ
Overhead with trip computer and EVIC (included with Turbo Diesel engine)		Р	Ρ
Cup holders			
Front, lower IP mounted (2) (with automatic transmission)	S	S	S
Front, floor console mounted (2) (with manual transmission)	S	S	S
Rear, 2 floor-mounted (Quad Cab; N/A on ST)	S	S	S
Dome lamp		S	S
Floor Covering			
Heavy-duty vinyl	S	0	
Carpet		S	S
Floor Mats			
Front & Rear, carpeted (Quad Cab)		S	
Front, carpeted (regular cab)		S	
Luxury front			S
Rear			S
Heater only	S		
Instrument Cluster with 120-mph speedometer, tachometer, odometer, engine	Ū		
hours meter, oil temp., engine temp., voltmeter, fuel level,			
and telltales	S	S	S
Insulation Dash liner and floor tunnel		S	S
Load Floor (rear fold flat; Quad Cab)		P	S
Map Pocket – with power seats (driver side)		S	s
Mirrors		Ü	Ü
Rearview manual day/night	S	S	
Automatic rearview dimming day/night (included with Light Group & UConnect)	_	Р	S
Illuminated visor – driver and passenger side (included in Light Group)		P	S
Pedals—Power adjustable		Ö	S
Power Accessory Outlet—Auxiliary 12-volt outlet in IP		S	S
Power Auxiliary Outlet – in center armrest/business console (included with	J	J	J
premium features seat		Р	S
Radios		r	3
AM/FM stereo with CD player	S	S	S
Radio Delete	L		
AM/FM/MP3 stereo with integrated six-disc CD changer and seven-speaker	_		
Infinity™ system (included with Sun, Safe & Sound Package)		O/P	S
AM/FM/MP3 stereo with in-dash six-disc CD changer; integrated DVD-based		O/F	3
Navigation System with 5.8-inch display screen and seven-speaker Infinity			
system		0	0
AM/FM/MP3 stereo with cassette, integrated six-disc CD changer and		O	O
seven-speaker Infinity™ system		0	0
SIRIUS Satellite Radio (one year of service provided)	0	0	S
UConnect® Hands-free Communication System with auto-dimming	U	O	3
		O/D	^
rearview mirror		O/P	0
Seats Six way power driver's with lumbar support		Р	c
Six-way power driver's with lumbar support		-	S S
i ower six-way univer and passenger (Quad Cab Only)			J

Heated driver's and front passenger			S
center armrest (Quad Cab models include folding rear bench seat trimmed in vinyl) Cloth-trimmed 40/20/40 split-bench front seat features YES Essentials® Seat Fabric with adjustable head restraints for outboard seating positions,	S	0	
driver and front passenger recliners and folding center armrest/business console (Quad Cab models include folding rear bench seat trimmed in cloth) Leather-trimmed 40/20/40 split-bench front seat with adjustable head restraints		S	
for outboard seating positions, driver and front passenger recliners, fold-flat load floor and folding center armrest/business console (Quad Cag models include 60/40 splint-folding rear bench seat trimmed in vinyl) Cloth-trimmed 40/20/40 split-bench front seat with adjustable head restraints			S
for outboard seating positions, driver and front passenger recliners and folding center armrest (Quad Cab models include folding rear bench seat) Cloth-trimmed 40/20/40 Premium split-bench front seat featuring YES Essentials® Seat Fabric with adjustable head restraints for outboard	0		
seating positions, six-way power driver's seat, driver and front passenger recliners, fold-flat load floor and folding center armrest/business console (Quad Cab models include 60/40 split folding rear bench)		0	
Cloth-trimmed, low-back bucket seats featuring YES Essentials® Seat Fabric with adjustable head restraints, driver and front passenger recliners, fixed center console, and rear fold-flat floor (Quad Cab models include 60/40 split folding rear bench seat trimmed in cloth)		0	
Leather-trimmed, low-back bucket seats featuring YES Essentials® Seat Fabric with adjustable head restraints, driver and front passenger recliners, fixed center console, and rear fold-flat floor (Quad Cab models include 60/40 split folding rear bench seat trimmed in vinyl)			0
Speed ControlSteering Column, tilt	0 S	S S	S S
Steering Wheel Four-spoke Leather-wrapped	S 	S O	 S
Steering Wheel-mounted Audio Controls; must have AM/FM cassette/CD or AM/FM radio with CD and six-disc in-dash CD changer with Infinity speaker system and leather-wrapped steering wheel		0	S
Storage Front seat center cushion		Р	S
Front, behind seat (Regular Cab only)	S S	S S	S S
Front passenger, with mirror	S	S	
Light Group) Windows		Р	S
Manual Power front (and rear on Quad Cab) with driver's one-touch down	S		
(included with Power Accessory Group and Power & Remote Entry Group) Windshield Wiper and Washer System—Two-speed with variable-delay intermittent	L S	S S	S S
	ST	SLT	Laramie
5.7-liter HEMI® Magnum® V-8 with manual six-speed overdrive transmission 5.7-liter HEMI® Magnum® V-8 with five-speed automatic transmission 6.7-liter H.O. Turbo Diesel with six-speed automatic transmission 6.7-liter H.O. Turbo Diesel with six-speed automatic transmission	S O O	S O O	\$ 0 0

Alternator 136-amp	S	S	S
160-amp (included with Heavy Duty Snow Plow Prep package)		Р	Р
220-amp (requires Cummins Turbo Diesel)	0	0	0
Axle			
Anti-spin rear differential		0	0
3.73 ratio (included with Cummins/Manual transmission combination only)		Р	Р
4.10 ratio (included with Cummins/Manual transmission combination only)	S/O	S/O	S/O
Battery			
750-amp (two standard with diesel engine)	S	S	S
Brakes			
Four-wheel disc, four-wheel anti-lock, power assist		S	S
Diesel exhaust brake (requires Cummins Diesel)		0	0
Engine block heater			
Engine Cooling, heavy-duty	S	S	S
Fuel Tank			
52-gallons; rear-mounted		S	S
22-gallons; mid-mounted		0	0
Shock Absorbers			
Front, heavy duty		S	S
Rear, heavy duty	S	S	S
Stabilizer Bar, front and rear	S	S	S
Steering, power assisted, recirculating ball	S	S	S
Suspension			
Front – solid live axle with coil springs, four trailing links and heavy-duty shocks	S	S	S
Rear – longitudinal leaf springs with rear stabilizer bar and heavy-duty shocks _		S	S
Tip Start (included with 5-speed automatic transmission)		0	0
Tires	-	-	-
LT235/80R17E black sidewall (BSW) all-season	S	S	S
LT235/80R17E outline white letter (OWL) all-season (4x2 only; not available wit		-	-
Single Rear Wheel Group)		0	0
LT235/80R17E BSW on/off road (4x4 only; not available with		•	•
Single Rear Wheel Group)	0		
LT235/80R17E OWL on/off road (4x4 only; not available with			
Single Rear Wheel Group)		0	0
LT265/80R17E BSW all-season (included with Single Rear Wheel Group)	S	S	S
LT265/80R17E OWL all-season (60-inch CA 4x2 only; must have		J	
Single Rear Wheel Group)		0	0
LT265/80R17E OWL on/off road (60-inch CA 4x2 only; must have	- 	J	J
		0	0
Single Rear Wheel Group)Spare (full size with jack & tools)		0	0
Spare (ruil size with jack & tools) Transfer Case	. 0	J	J
	c	c	
Manual (4x4 models)Electric shift (4x4 models)		S	 S
,		0	3
Wheels	0		
17- by 7.5-inch argent steel (included with Single Rear Wheel Group)			
17- by 8.0-inch chrome-clad steel (included with Single Rear Wheel Group)		Р	
17- by 8.0-inch polished forged aluminum (60-inch CA only; optional		_	
with Single Rear Wheel Group only)		0	
17- by 6.0-inch steel with argent wheel skin			
17- by 6.0-inch steel with chrome wheel skin	0	S	S
	ST	SLT	Laramie
SAFETY AND SECURITY			
Brake-Park Interlock (w/automatic transmission)		S	S
Daytime Running Lamps		L	L
Door Locks			
Manual	S		

Power (include with Power Accessory & Power and Remote Entry Groups) Energy absorbing steering column	P S	 S	 S
Enhanced Accident Response System (EARS)	S	S	S
Remote Keyless Entry (included with Power & Remote Entry Group)	Ĺ	S	S
Remote Start (must have HEMI engine & auto. transmission)		Ō	Ö
Restraints		_	
Front: Next-generation multistage driver and passenger air bags(a)	S	S	S
Driver only (deletes Next-generation, multistage front air bags)	Ō	Ō	
Front/Rear height-adjustable three-point seat belts with traveling buckles,	•	•	
Constant Force Retractors, pretensioners and BeltAlert	S	S	S
Passenger air bag on/off switch(b)	S	Š	S
Lower Anchors and Tethers for CHildren (LATCH) child seat anchor system	S	S	S
Seat Belt Cluster Lamp (stays illuminated until driver buckles up)	S	S	S
Security Alarm		Ö	S
Sentry Key [®] engine immobilizer (included in Power & Remote Entry Package)	L	S	S
(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 12 years and under. (b) Important, always remove key. Rearward-facing child seats may be used in the front seat only with the passenger air bag turned off.			
	ST	SLT	Laramie
PACKAGES	ST	SLT	Laramie
PACKAGES Power Accessory Group – Includes power windows; power door locks;	ST	SLT	Laramie
	ST L	SLT	Laramie
Power Accessory Group – Includes power windows; power door locks;	L	SLT	Laramie
Power Accessory Group – Includes power windows; power door locks; and power heated exterior mirrors (fleet only)	L	SLT	Laramie
Power Accessory Group – Includes power windows; power door locks; and power heated exterior mirrors (fleet only)	L	SLT O	Laramie O
Power Accessory Group – Includes power windows; power door locks; and power heated exterior mirrors (fleet only)	L		
Power Accessory Group – Includes power windows; power door locks; and power heated exterior mirrors (fleet only)	L		
Power Accessory Group – Includes power windows; power door locks; and power heated exterior mirrors (fleet only)	L		
Power Accessory Group – Includes power windows; power door locks; and power heated exterior mirrors (fleet only)	L L O	 O	 O
Power Accessory Group – Includes power windows; power door locks; and power heated exterior mirrors (fleet only)	L L O	 O	 O
Power Accessory Group – Includes power windows; power door locks; and power heated exterior mirrors (fleet only)	L L O	 O	 O
Power Accessory Group – Includes power windows; power door locks; and power heated exterior mirrors (fleet only)	L L O	 0	 0
Power Accessory Group – Includes power windows; power door locks; and power heated exterior mirrors (fleet only)	L L O	 0	 0
Power Accessory Group – Includes power windows; power door locks; and power heated exterior mirrors (fleet only)	L L O O O	 0 0	 O
Power Accessory Group – Includes power windows; power door locks; and power heated exterior mirrors (fleet only)	L L O O O	 0 0	 0

 $\label{eq:local_local_local} \mbox{Legend: S = Standard; O = Optional; L= Fleet only limited production option; P = Available within package or group; --- = Not available}$

SPECIFICATIONS

All dimensions are in inches (millimeters) unless otherwise noted. All dimensions measured at curb weight with standard tires and wheels.

GENERAL INFORMATION

OLIVERY OR MINISTER	
Body Style	Chassis Cab
Assembly Plants	
EPA Vehicle Class	Medium Heavy Duty
ENGINE: 5.7-LITER HEMI® V-8	
Availability	Standard
Type and Description	Eight-cylinder, 90° V-type, liquid-cooled
Displacement	343 cu. in. (5654 cu. cm)
Bore x Stroke	3.92 x 3.58 (99.5 x 90.9)

/aive System	Pushrod-operated overhead valves, 16 valves
Tuel Inication	hydraulic lifters with roller followers
·uei injection	Sequential, multi-port, electronic, returnles Deep-skirt cast-iron block with cross-bolted main bearing caps
Jonstruction	_ Deep-skirt cast-iron block with cross-bolted main bearing caps
Compression Batic	aluminum alloy heads with hemispherical combustion chamber
Compression Ratio	9.6:
Power (SAE net)	330 bhp (246 kW) @ 5,400 rpm (57.9 bhp/L
rorque (SAE net)	375 lbft. (509 N•m) @ 4,200 rpn
viax. Engine Speed	5,800 rpn Unleaded mid-grade, 89 octane (R+M)/2—recommended
-uel Requirement	Unleaded mid-grade, 89 octane (R+M)/2—recommende
21.0	Unleaded regular, 87 octane (R+M)/2—acceptable
Oil Capacity	
Joolant Capacity	18.7 qt. (17.7L
mission Control	internal engine features with knock sensor
ENGINE: 6.7-LITER HIGH OUTPU	IT CUMMINS TURBO DIESEL I-6
Availability	Optiona
Type and Description	Six-cylinder, inline, liquid-cooled, turbocharged, intercooled
Displacement	408 cu. in. (6690 cu. cm 4.21 x 4.88 (107mm x 124mm
3ore x Stroke	4.21 x 4.88 (107mm x 124mm
√alve System	OHV, 24 valves, and solid lifter
-uel Injection	Electronic high-pressure common ra
Construction	Cast-iron block and head
Compression Ratio	17.3:
Power (SAE net)	305 bhp (227 kW) @ 3,000 rpm—high outpu
Γorque (SAE net)	610 lbft. (827 N•m) @ 1,600 rpm—high outpu
Maximum High-Idle Engine Speed	3,500 rpn Ultra-low sulfur diese
-uel Requirement	Ultra-low sulfur diese
Oil Capacity	(Low ash req.) 12 qt. (11.3L) with filte
2 1 (2)	00.7 (00.01
Joolant Capacity	32.7 qt. (30.9L
Sociant Capacity Emission Controls	32.7 qt. (30.9L Oxidation catalytic converter w/after treatment system–
Coolant Capacity Emission Controls	(Low ash req.) 12 qt. (11.3L) with filte 32.7 qt. (30.9L Oxidation catalytic converter w/after treatment system— internal engine feature
Coolant Capacity Emission Controls ELECTRICAL SYSTEM	Oxidation catalytic converter w/after treatment system— internal engine feature
	32.7 qt. (30.9L Oxidation catalytic converter w/after treatment system— internal engine feature
ELECTRICAL SYSTEM Alternator	32.7 qt. (30.9L Oxidation catalytic converter w/after treatment system— internal engine feature. Standard
ELECTRICAL SYSTEM Alternator Availability	internal engine featureStandare136-am
ELECTRICAL SYSTEM Alternator Availability	internal engine feature
ELECTRICAL SYSTEM Alternator Availability Rating Battery	internal engine feature Standard 136-am Maintenance-free, 750 CC
ELECTRICAL SYSTEM Alternator Availability Rating Battery	internal engine feature Standare136-am Maintenance-free, 750 CC/
ELECTRICAL SYSTEM Alternator Availability Battery Availability	internal engine feature Standare 136-am Maintenance-free, 750 CC/
ELECTRICAL SYSTEM Alternator Availability Rating Battery	internal engine feature Standare136-am Maintenance-free, 750 CC/
ELECTRICAL SYSTEM Alternator Availability Rating Battery Availability Rating Rating Battery	internal engine feature Standard 136-am Maintenance-free, 750 CC/ Optional—a 160-am Maintenance-free, 750 CC/
ELECTRICAL SYSTEM Alternator Availability Battery Availability Rating Battery	internal engine feature Standard 136-am Maintenance-free, 750 CC/ Optional—a160-am Maintenance-free, 750 CC/ Optional—with diesel engine
ELECTRICAL SYSTEM Alternator Availability Battery Availability Battery Availability Battery	internal engine feature Standard136-am Maintenance-free, 750 CC/Optional—a160-am Maintenance-free, 750 CC/Optional—with diesel engine220-am
ELECTRICAL SYSTEM Alternator Availability Battery Availability Battery Availability Battery Availability	internal engine feature Standard 136-am Maintenance-free, 750 CC/ Optional—a160-am Maintenance-free, 750 CC/ Optional—with diesel engine
ELECTRICAL SYSTEM Alternator Availability Battery Availability Battery Availability Battery Availability	internal engine feature Standard136-am Maintenance-free, 750 CC/Optional—a160-am Maintenance-free, 750 CC/Optional—with diesel engine220-am
ELECTRICAL SYSTEM Alternator Availability	internal engine feature: Standard136-am Maintenance-free, 750 CC/Optional—a160-am Maintenance-free, 750 CC/Optional—with diesel engine220-am Dual, maintenance-free, 750 CC/
ELECTRICAL SYSTEM Alternator Availability	internal engine feature: Standard136-am Maintenance-free, 750 CC/Optional—a160-am Maintenance-free, 750 CC/Optional—with diesel engine220-am Dual, maintenance-free, 750 CC/
ELECTRICAL SYSTEM Alternator Availability	internal engine feature Standard136-am Maintenance-free, 750 CC/Maintenance-free, 750 CC/Maintenance-free, 750 CC/
ELECTRICAL SYSTEM Alternator Availability	internal engine feature Standard136-am Maintenance-free, 750 CC/Maintenance-free, 750 CC/Maintenance-free, 750 CC/
ELECTRICAL SYSTEM Alternator Availability	internal engine feature Standard136-am Maintenance-free, 750 CC/Maintenance-free, 750 CC/Maintenance-free, 750 CC/
ELECTRICAL SYSTEM Alternator Availability	internal engine feature Standard136-amMaintenance-free, 750 CC/Maintenance-free, 750 CC/
ELECTRICAL SYSTEM Alternator Availability Rating Battery Availability Rating Battery Availability Rating Battery Availability Rating Battery Availability Coescription Availability Description FRANSMISSION: G56-MANUAL,	internal engine feature Standard 136-am Maintenance-free, 750 CC/ Optional—a 160-am Maintenance-free, 750 CC/ Optional—with diesel engine 220-am Dual, maintenance-free, 750 CC/ Standard Group 65, maintenance-free, 750 CC/ Optional — with diesel engine Dual, Group 65, maintenance-free, 750 CC/ Standard Optional — with diesel engine Dual, Group 65, maintenance-free, 750 CC/
ELECTRICAL SYSTEM Alternator Availability Rating Battery Availability Rating Battery Availability Rating Battery Availability Coescription Availability Description FRANSMISSION: G56-MANUAL, Availability.	internal engine feature Standard 136-am Maintenance-free, 750 CC/ Optional—a 160-am Maintenance-free, 750 CC/ Optional—with diesel engine 220-am Dual, maintenance-free, 750 CC/ Standard Optional — with diesel engine Coptional — with diesel engine Standard Standard Standard Standard—a Standard—a Standard—a
ELECTRICAL SYSTEM Alternator Availability Rating Battery Availability Rating Battery Availability Rating Battery Availability Coescription FRANSMISSION: G56-MANUAL, Availability Description Gescription	internal engine feature Standard 136-am Maintenance-free, 750 CC/ Optional—a 160-am Maintenance-free, 750 CC/ Maintenance-free, 750 CC/ Optional—with diesel engine 220-am 220-am Dual, maintenance-free, 750 CC/ Standard Optional — with diesel engine Standard Optional — with diesel engine Dual, Group 65, maintenance-free, 750 CC/ SIX-SPEED OVERDRIVE Standard—a Synchronized in all gears
ELECTRICAL SYSTEM Alternator Availability Rating Battery Availability Rating Battery Availability Rating Battery Availability Rating Battery Availability Cescription FRANSMISSION: G56-MANUAL, Availability Description PTO Capable (35 HP max)	internal engine feature Standard 136-am Maintenance-free, 750 CC/ Optional—a 160-am Maintenance-free, 750 CC/ Maintenance-free, 750 CC/ Optional—with diesel engine 220-am Dual, maintenance-free, 750 CC/ Standard Optional — with diesel engine Standard Optional — with diesel engine Dual, Group 65, maintenance-free, 750 CC/ SIX-SPEED OVERDRIVE Standard—a Synchronized in all gear
ELECTRICAL SYSTEM Alternator Availability Rating Battery Availability Rating Battery Availability Rating Battery Availability Coescription Availability Description FRANSMISSION: G56-MANUAL, Availability Description PTO Capable (35 HP max) Gear Ratios	Standard Standard 136-am Maintenance-free, 750 CC/ Optional—a 160-am Maintenance-free, 750 CC/ Optional—with diesel engine 220-am Dual, maintenance-free, 750 CC/ Standard Optional — with diesel engine Standard Standard Standard—a Synchronized in all gears Standard industry mounting, L/R mounting
ELECTRICAL SYSTEM Alternator Availability Rating Battery Availability Rating Battery Availability Rating Battery Availability Coescription Availability Description FRANSMISSION: G56-MANUAL, Availability Description PTO Capable (35 HP max) Gear Ratios	internal engine feature Standard 136-am Maintenance-free, 750 CC/ Optional—a 160-am Maintenance-free, 750 CC/ Maintenance-free, 750 CC/ Optional—with diesel engine 220-am 220-am Dual, maintenance-free, 750 CC/ Standard Optional — with diesel engine Standard Optional — with diesel engine Dual, Group 65, maintenance-free, 750 CC/ SIX-SPEED OVERDRIVE Standard—a Synchronized in all gears

3 rd			4.00
4 th			1.98 1.30
5 th			1.00
oth .			0.74
Reverse			5.42
			0.12
TRANSMISSION: 545RFE-AUTOMATIC FIVE	-	Ontinual	4h 5 71
Availability Three plane		Optional wi	
Description Three plane		onically controlled co	
Gear Ratios	control, electro	offically controlled co	niverier ciulcii
⊿ St			3.0
		1.67-upshift; 1	
3 rd		,	1.0
4 th			0.75
5 th			0.67
Reverse			3.00
Overall Top Gear	2.50 with 3.73	axle ratio; 2.63 with	4.10 axle ratio
TRANSMISSION: AISIN AS68RC SIX-SPEED			
Availability		tional with Cummins	
PTO Capable (35 HP max)	Standard	ndustry mounting, p	assenger side
Description		nically controlled over	
Ones Della	Electro	onically controlled co	inverter clutch
Gear Ratios			3.74
and			4.00
3 rd			1.34
-th			
-th			0.77
6 th			0.63
Reverse			3.54
Overall Top Gear Ratio	2.42 with 3.73	axle ratio: 2.67 with	
	<u> </u>	,	
TRANSFER CASE: NV273 (NV 271)			
Availability			Standard 4x4
Туре			Part-time
Operating Modes			
Shift Mechanism	l	NV 271—electric (N\	·
Low-range Ratio			
Center Differential			None
DIMENSIONS AND CAPACITIES			
DIMENSIONS AND CAPACITIES	3500 - SRW	3500 – DRW	3500 – DRW
	60-inch cab-axle		84-inch cab-axle
Regular Cab—2WD	oo mon oub uxic	טט וווטוו טעט עאופ	S. HIGH GUD UNIC
Wheelbase	143.5	143.	167.5
Track, Front		69.6	69.6
Track, Rear		71.7	71.7
Overall Length	234.3	234.3	258.3
Overall LengthOverall Width @ SgRP Front	79.5	79.5	79.5
Overall Height	78.6	78.7	78.6
Suspension or Axle to Ground			
Front	8.3	8.5	8.5
Rear	7.4	7.6	7.6
Approach Angle, deg	24.5	24.8	24.9
Ramp Breakover Angle, deg		22.0	20.5
Departure Angle, deg	21.8	22.0	21.8
Fuel Tank, gal. (L)	Standard:	Standard:	Standard:
	52 (197) rear	52 (197) rear	52 (197) rear
	`Optional:	`Optional:	`Optional:
	22 (83) side	22 (83) side	22 (83) side

Regular Cab—4WD Wheelbase	142 5	143.5	167.5
Track, Front	1 1 3.3	69.6	69.6
Track, Front Track, Rear	00.7	71.7	71.7
Overall ength	224.2	234.3	258.3
Overall Length Overall Width @ SgRP Front	234.3	234.3 79.5	256.3 79.5
Overall Height		79.5 78.7	79.5 78.6
Suspension or Axle to Ground	10.0	10.1	70.0
	0.1	8.2	8.2
Front Rear	0.1	7.6	7.6
Approach Angle, deg	24.5	24.8	24.9
Ramp Breakover Angle, deg	24.5 21.6	22.0	20.5
Departure Angle, deg	21.0	22.0	21.8
Fuel Tank, gal. (L)	Standard:	Standard:	Standard:
r der rank, gal. (L)	52 (197) rear	52 (197) rear	52 (197) rear
	Optional:	Optional:	Optional:
	22 (83) side	22 (83) side	22 (83) side
Oued Cab 2WD	22 (83) Side	22 (83) Side	22 (83) Side
Quad Cab—2WD		400.5	62.5
Wheelbase			63.5
Track, Front		ხგ./	69.6
Track, Rear			71.7
Overall Width @ Capp Front		254.3	254.3
Overall Width @ SgRP Front			79.5
Overall Height		79.0	79.1
Suspension or Axle to Ground		2.2	o =
Front			8.5
Rear			7.6
Approach Angle, deg		24.6	24.9
Ramp Breakover Angle, deg		20.4	20.7
Departure Angle, deg		21.5	21.8
Fuel Tank, gal. (L)			Standard:
		52 (197) rear	52 (197) rear
		Optional:	Optional:
		22 (83) side	22 (83) side
Quad Cab—4WD			
Wheelbase			163.5
Track, Front		68.7	69.6
Track, Rear			71.7
Overall Length			254.3
Overall Width @ SgRP Front		79.5	79.5
Overall Height		79.0	79.1
Suspension or Axle to Ground			
Front			8.2
Rear		7.4	7.6
Approach Angle, deg		24.6	24.9
Ramp Breakover Angle, deg		20.4	20.7
Departure Angle, deg		21.5	21.8
Fuel Tank, gal. (L)		Standard:	Standard:
		52 (197) rear	52 (197) rear
		`Optional:	Optional:
		22 (83) side	22 (83) side
ACCOMMODATIONS			
		Regular Cab	Quad Cab
Seating Capacity, F/R		0	Quad Cab 3/3
Seating Capacity, F/R Front		3/–	3/3
Seating Capacity, F/R Front Head Room		3/–	3/3 41.0
Seating Capacity, F/R Front Head Room Leg Room		3/– 40.8 41.0	3/3 41.0 41.0
Seating Capacity, F/R Front Head Room		3/- 40.8 41.0 67.0	3/3 41.0

Seat Travel	7.1	7.1
Rear		
Head Room	N/A	40.0
Leg Room	N/A	36.7
Shoulder Room		66.5
Hip Room		65.3
Knee Clearance		0.7
Interior Volume		
Front	64.9	65.1
Rear	N/A	6.6