

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® Commander FEATURE AVAILABILITY

	Cmdr. Sport	Cmdr. Ltd.	Cmdr. Overland
EXTERIOR			
Badging			
"LIMITED" bright, on liftgate _____	—	S	—
"Jeep" bright, on hood and liftgate _____	S	S	S
"HEMI"® bright, on liftgate passenger side when equipped with 5.7-liter engine _____	—	O	S
"Trail Rated" on front fender driver's side (only four-wheel-drive models with NV245 transfer case) _____	S	S	S
"4x4" bright, liftgate mounted (only four-wheel-drive models) _____	S	S	S
"Overland" on liftgate _____	—	—	S
Colors			
Red Rock Crystal, Light Graystone, Steel Blue Metallic, Jeep Green Metallic, Mineral Gray Metallic, Bright Silver, Black, Stone White _____	O	O	O
Door Handles—Matching body color _____	S	S	S
D-pillar Appliqué/Handle with Platinum Finish _____	—	—	S
D-pillar Appliqué/Handle with Chrome Finish _____	—	S	—
Fender Flares with Exposed Fasteners _____	—	S	S
Front Fascia			
Body color _____	S	—	—
Body color with chrome appliqué _____	—	S	—
Platinum finish appliqué _____	—	—	S
Front Tow Hooks (P3) _____	—	—	P
Glass			
Liftgate, automatic flipper _____	S	S	S
Solar control glass front windshield and front doors _____	S	S	S
Sunscreen glass rear doors, rear quarter windows and liftgate _____	S	S	S
Grille			
Body color _____	S	—	—
Chrome _____	—	S	—
Platinum _____	—	—	S
Liftgate			
License brow with Platinum finish _____	—	—	S
Power _____	O	O	S
Lights			
High-performance halogen headlamps _____	S	S	S
SmartBeam® auto dimming headlamps _____	—	S	S
Fog Lamps _____	O	S	S
Automatic headlamps _____	O	S	S
Mirrors, Outside			
Black, power, heated _____	S	—	—
Black, power, heated with memory _____	—	S	—
Matching body color, power, heated with memory and power folding feature _____	—	—	S
Moldings			
Bodyside—Black _____	S	—	—

Bodyside—Chrome _____	—	S	—
Bodyside—Platinum finish _____	—	—	S
Rear Fascia			
Body color _____	S	S	S
Roof Rack, adjustable crossbars _____	O	S	S
Roof Rack Side Rails with Platinum finish _____	—	—	S
Power Sun Roof with CommandView™ Skylights, for second-row passengers _____	O	S	S
Wipers			
Front and rear intermittent _____	S	—	—
Rain sensitive wipers _____	—	S	S
	Cmdr.	Cmdr.	Cmdr.
	Sport	Ltd.	Overland
INTERIOR			
Air Conditioning			
Single-zone temperature control _____	S	—	—
Automatic dual-zone temperature control _____	—	S	S
Rear HVAC system _____	O	S	S
Assist Handles—Driver, front passenger and two rear passengers _____	S	S	S
Cargo Net—Mopar-designed “cross-car” _____	—	—	S
Center Floor Console			
Leather-wrapped console lid _____	—	—	S
Real wood design bezel _____	—	—	S
Colors			
Khaki _____	O	—	—
Medium Slate Gray _____	O	—	—
Dark Slate Gray/Light Graystone _____	—	O	O
Khaki/Light Graystone _____	—	O	O
Door Grab Handles			
Leather-wrapped _____	—	—	S
Floor Mats, Berber, front and second row _____	—	—	S
Front Door Switch Bezels—Real wood design _____	—	—	S
Front Floor Duct Grille _____	S	S	S
Ignition Key—Instrument panel-mounted _____	S	S	S
Instrument Clusters—Four gauge _____	S	S	S
Reconfigurable cluster display and Electronic Vehicle Information Center (EVIC) _____	S	S	S
Memory system for outside mirrors, driver seat, adjustable pedals and radio settings _____	—	S	S
Lower Center Stack Bezel—Real wood design _____	—	—	S
Map Pocket, vinyl, passenger side _____	S	S	S
Mirrors			
Auto dimming _____	O	S	S
Visor vanity mirrors _____	S	—	S
Illuminated visor vanity mirrors _____	O	S	—
Power Adjustable Pedals _____	P	S	S
Power Door Locks _____	S	S	S
Power Windows _____	S	S	S
Seats			
Manual adjusting driver and front passenger lumbar _____	S	S	S
Driver eight-way and passenger four-way power seats with lumbar _____	O	S	S
Heated front seats _____	O	S	S
Memory driver seat _____	—	S	S
Reclining fold-and-tumble 40/20/40 split-folding second-row seat _____	S	S	S
50/50 split-folding third-row seat _____	S	S	S
10.8-inch driver seat track travel _____	S	S	S
Stadium seating for second- and third-row passengers _____	S	S	S
Telluride cloth seats _____	S	—	—
Medium Khaki _____	O	—	—
Medium Slate Gray _____	O	—	—
Yuma Leather Seat Surfaces with Yuma Axis Perforated Leather Inserts _____	—	S	—

Two-tone Dark Khaki/Light Graystone _____	—	O	—
Monotone Saddle Brown _____	—	O	—
Monotone Light Graystone _____	—	O	—
Suede and Yuma Leather two-tone combination seats w/embroidered “Overland” logo _____	—	—	S
(Dark Slate Gray/Light Graystone or Dark Khaki/Light Graystone)			
Shifter Knob—Leather-wrapped _____	—	—	S
Sound Systems and Entertainment			
AM/FM stereo radio with single CD player (REF) _____	S	—	—
AM/FM stereo radio with six-disc CD/MP3 player (RAQ) _____	P	S	—
Full-screen color DVD navigation system with integral AM/FM stereo radio with six-disc CD/MP3 player (REC) _____	P	P	S
DVD rear seat entertainment system _____	O	O	O
SIRIUS Satellite Radio _____	O	S	S
Six-speaker audio system _____	S	—	—
Six-speaker Boston Acoustics audio system with 276-watt DSP amplifier, “Boston Premium Audio Speaker” badge _____	O	S	S
UConnect® Hands-free Communications System _____	O	O	S
Steering Wheel-Mounted Cruise Control Switches _____	S	S	S
Steering Wheel—Leather-wrapped _____	—	S	—
Steering Wheel—Wood and leather-wrapped _____	—	—	S
Storage			
Bins—Instrument panel, center stack, overhead _____	S	S	S
Cargo tie-down loops (four) _____	S	S	S
Storage bin in load floor for jack, tools, first aid kit _____	S	S	S
Storage net in left cargo trim _____	S	S	S
Tether power point in left side cargo trim _____	S	S	S
Third-row cup holders _____	S	S	S
Utility hooks in left cargo trim _____	S	S	S
Transmission Shifter—Gated _____	S	S	S
Visor Extenders _____	S	S	S

Cmdr. Sport Cmdr. Ltd. Cmdr. Overland

POWERTRAIN AND CHASSIS

Engine

3.7-liter V-6 engine and five-speed automatic transmission and Electronic Range Select (ERS), Electronic Throttle Control (ETC) and EGR _____	S	—	—
4.7-liter V-8 engine and five-speed automatic overdrive transmission with tow/haul mode and electronic range select (5 states) _____	O	O	—
4.7-liter V-8 Flexible Fuel Vehicle (FFV), five-speed automatic overdrive transmission with tow/haul mode and electronic range select (45 states) _____	O	S	—
5.7-liter HEMI V-8 engine with multi-displacement, dual ignition, and five-speed automatic overdrive transmission with tow/haul mode and electronic range select ____	—	O	S
Electronic Throttle Control—Standard 3.7-liter, 5.7-liter only _____	S	O	S
Four-wheel-drive Systems			
Quadra-Trac I _____	S	—	—
Quadra-Trac II electric shift _____	O	S	—
Quadra-Drive II electric shift _____	—	O	S
Axle Ratio			
3.07:1 _____	S	—	—
3.55:1 (Quadra-Trac II only) _____	S	—	—
3.73:1 (Included with 4.7-liter engine or 5.7-liter engine) _____	—	S	S
Brakes—Four-wheel disc with four-channel anti-lock brake system (ABS) _____	S	S	—
Brake Traction Control System _____	S	S	S
Brush Guard—Fuel tank _____	S	S	—
Electronic Limited Slip Differential (available only with Quadra-Drive II active full-time four-wheel-drive system and NV245 transfer case) _____	—	O	S
Electronic Stability Program (ESP) with Electronic Roll Mitigation (ERM) _____	S	S	S

Engine Block Heater _____	O	O	O
Fuel Tank—21.1-gallon _____	S	S	S
Skid Plates—Transmission, suspension and fuel tank _____	O	O	S
Steering—Variable-ratio power rack and pinion _____	S	S	S
Suspension			
Short-and long-arm, independent front _____	S	S	S
Five-link, solid-axle rear _____	S	S	S
Tire Pressure Monitoring Warning Light _____	S	—	—
Tire Pressure Monitoring System _____	—	S	S
Tires(a)			
P245/65R17 Goodyear Fortera BSW A/S _____	S	S	S
P245/65R17 Goodyear Fortera OWL A/S _____	O	O	—
P245/60R18 Goodyear Fortera BSW _____	—	—	O
Full-size spare _____	S	S	S
Tow Hooks _____	O	O	S
Wheels			
17" x 7.5" aluminum with painted finish _____	O	—	—
17" x 7.5" cast-aluminum _____	S	S	—
17" x 7.5" chrome-clad aluminum _____	—	O	—
17-inch Platinum-clad aluminum _____	—	—	S
18-inch Platinum-clad aluminum (late availability) _____	—	—	O

(a) Another tire size or brand may also be used.

	Cmdr. Sport	Cmdr. Ltd.	Cmdr. Overland
SAFETY AND SECURITY			
Advanced multi-stage driver and front-passenger air bags(a) _____	S	S	S
Advanced supplemental side-curtain air bags _____	S	S	S
Lower Anchors and Tethers for CHildren (LATCH) child seat anchor system for three second-row seat positions _____	S	S	S
Driver, front passenger BeltAlert system _____	S	S	S
HomeLink universal home transceiver _____	O	S	S
ParkSense® Rear Back-up System _____	S	S	S
Pre-tensioning feature—Driver, front passenger seat belts _____	S	S	S
Power door lock switches _____	S	S	S
Rear load floor security bin _____	S	S	S
Remote keyless entry system _____	S	S	S
Seat belts—Three-point belts for all seating positions _____	S	S	S
Sentry Key® Engine Immobilizer _____	S	S	S
Vehicle theft security alarm _____	O	S	S

	Cmdr. Sport	Cmdr. Ltd.	Cmdr. Overland
PACKAGES			
P1 – Off-Road Group I (4WD only)—Skid plate, tow hooks and Quadra-Trac II (must have 3.7-liter engine) _____	O	—	—
P2 – Off-Road Group II (4WD only)—Skid plate and tow hooks (must have 4.7-liter or 5.7-liter engine) _____	O	O	—
P3 – Off-Road Group III (4WD only)—Skid plate, tow hooks and Quadra-Drive II (must have 4.7-liter engine or 5.7-liter engine) _____	O	O	S
P4 – Trailer Tow Group, Class III—Frame-mounted hitch receiver with cover, wiring connector with adapter (requires 3.7-liter engine) _____	O	—	—
P5 – Trailer Tow Group, Class IV—Frame-mounted hitch receiver with cover, wiring connector with adapter (requires 4.7-liter engine or 5.7-liter engine) _____	—	O	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.

Legend: S = Standard O = Optional P = Available within package or group — = Not available

SPECIFICATIONS

The information shown is preliminary and based on data available at the time of publication. All dimensions are in inches (millimeters) unless otherwise noted. All dimensions are measured at curb weight with 4.7-liter engine and 245/65R17 tires.

GENERAL INFORMATION

Vehicle Type _____ Sport-utility
Construction _____ Steel UniFrame[®]
Assembly Plant ____ Jefferson North Assembly Plant, Detroit, USA and Magna Steyr, Graz, Austria
EPA Vehicle Class _____ Special Purpose 4WD

ENGINE: 3.7-LITER SOHC V-6

Availability _____ Std. Commander Sport
Type and Description _____ 90-degree V-type, liquid-cooled with balance shaft
Displacement _____ 226 cu. in. (3701 cu. cm)
Bore x Stroke _____ 3.66 x 3.57 (93.0 x 90.8)
Valve System _____ Chain-driven SOHC, 12 valves, and hydraulic end-pivot roller rockers
Fuel Injection _____ Sequential, multi-port, electronic, returnless
Construction _____ Cast-iron block and bedplate, aluminum alloy heads, balance shaft
Compression Ratio _____ 9.7:1
Power (estimated SAE net) _____ 210 hp (157 kW) @ 5,200 rpm (56.7 hp/L)
Torque (estimated SAE net) _____ 235 lb.-ft. (319 N•m) @ 4,000 rpm
Max. Engine Speed _____ 6,000 rpm (electronically limited)
Fuel Requirement _____ Unleaded regular, 87 octane (R+M)/2
Oil Capacity _____ 5.0 qt. (4.7L)
Coolant Capacity _____ 14.0 qt. (13.25L)
Emission Controls _____ Dual, three-way catalytic converters, quad-heated oxygen sensors
and internal engine features^(a)
Estimated EPA Fuel Economy mpg (City/Hwy) _____ 16/20 – 2WD
16/19 – 4WD

(a) Meets LEV II+ evaporative emission requirements in California, New York, Massachusetts, Maine and Vermont. Meets Tier 2, Bin 5 emission requirements and Clean Fuel Fleet Certification (CCF-LEV) in all other states.

ENGINE: 4.7-LITER SOHC V-8

Availability _____ Std.—Limited, Opt.—Commander Sport
Type and Description _____ 90-degree V-type, 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, and hydraulic end-pivot roller rockers
Fuel Injection _____ Sequential, multi-port, electronic, returnless
Construction _____ Cast-iron block and bedplate, aluminum alloy heads
Compression Ratio _____ 9.0:1
Power (estimated SAE net) _____ 235 hp (172 kW) @ 4,500 rpm (50.0 hp/L)
Torque (estimated SAE net) _____ 305 lb.-ft. (393 N•m) @ 3,600 rpm
Max. Engine Speed _____ 5,800 rpm (electronically limited)
Fuel Requirement _____ Unleaded regular, 87 octane (R+M)/2
Oil Capacity _____ 6 qt. (5.7L)
Coolant Capacity _____ 14.0 qt. (13.25L)
Emission Controls _____ Dual, three-way catalytic converters, quad-heated oxygen sensors,
internal engine features^(a)
Estimated EPA Fuel Economy mpg (City/Hwy) _____ 15/19 – 2WD and 4WD

(a) Meets LEV II+ evaporative emission requirements in California, New York, Massachusetts, Maine and Vermont. Meets Tier 2 Bin 10A emissions requirements and Clean Fuel Fleet Certification (CCF-LEV) in all other states. Meets Euro IV in international markets.

ENGINE: 5.7-LITER HEMI® V-8

Availability _____ Opt. Limited—Std. Overland
 Type and Description _____ 90-degree V-type, liquid-cooled
 Displacement _____ 345 cu. in. (5654 cu. cm)
 Bore x Stroke _____ 3.92 x 3.58 (99.5 x 90.9)
 Valve System _____ Pushrod-operated overhead valves, 16 valves, eight
 deactivating and eight conventional hydraulic lifters, all with roller followers
 Fuel Injection _____ Sequential, multi-port, electronic, returnless
 Construction _____ Deep-skirt cast-iron block with cross-bolted
 main bearing caps, aluminum alloy heads
 with hemispherical combustion chambers
 Compression Ratio _____ 9.6:1
 Power (estimated SAE net) _____ 330 hp (246 kW) @ 5,000 rpm, (58.3 hp/L)
 Torque (estimated SAE Net) _____ 375 lb.-ft. (508 N•m) @ 4,000 rpm
 Max. Engine Speed _____ 800 rpm (electronically limited)
 Fuel Requirement _____ Unleaded mid-grade, 89 octane (R+M)/2
 Recommended; Unleaded regular, 87 octane (R+M)/2 acceptable
 Oil Capacity _____ 7 qt. (6.6L)
 Coolant Capacity _____ 14.5 qt. (13.72L)
 Emission Controls _____ Dual, close-coupled three-way catalytic converters,
 quad-heated oxygen sensors and internal engine features^(a)
 Estimated EPA Fuel Economy, mpg (City/Hwy) _____ 14/19

(a) Meets LEV II+ evaporative emission requirements in California, New York, Massachusetts, Maine, and Vermont. Meets Tier 2 Bin 5 emissions requirements and Clean Fuel Fleet Certification (CCF-LEV) in all other states. Meets Euro IV in international markets.

TRANSMISSION: W5A580 AUTOMATIC, FIVE-SPEED OVERDRIVE

Availability _____ Included with 3.7-liter V-6 engine
 Description _____ Adaptive electronic control or Electronic Range Select (ERS)
 driver-interactive manual control and electronically-
 modulated torque converter clutch
 Gear Ratios:
 1st _____ 3.59
 2nd _____ 2.19
 3rd _____ 1.41
 4th _____ 1.00
 5th _____ 0.83
 Reverse _____ 3.16
 Final Drive Ratio _____ 3.07:1 with 3.7-liter engine or 3.55:1 with 3.7-liter engine
 and NV245 transfer case
 Overall Top Gear _____ 2.55 with 3.07 axle or 2.95 with 3.55 axle

TRANSMISSION: 545RFE, AUTOMATIC MULTI-SPEED

Availability _____ Included with 4.7-liter and 5.7-liter engines
 Description _____ Three planetary gear sets, one overrunning
 clutch with Electronic Range Select (ERS) driver interactive control,
 electronically-controlled torque converter clutch

Gear Ratios

1st _____ 3.00
 2nd _____ 1.67 upshift; 1.50 kick-down
 3rd _____ 1.00
 4th _____ 0.75
 5th _____ 0.67
 Final Drive Ratio _____ 3.73 with 4.7-liter or 5.7-liter engine

Overall Top Gear _____ 2.50 with 3.73 axle

TRANSFER CASE: NV140

Availability _____ Std. with 3.7-liter engine
Type _____ Single-speed, electronically shifted
Operating Mode _____ Full-time 4WD
Low Range Ratio _____ None
Center Differential Type _____ Open
Torque Split, Front/Rear _____ 48/52

TRANSFER CASE: NV245

Availability _____ Included with 4.7-liter and 5.7-liter engines; Opt. with 3.7-liter engine
Type _____ Two-speed, electronically shifted
Operating Modes _____ 4WD Low (Lock), Neutral; Full-time active 4WD
Low Range Ratio _____ 2.72
Center Differential Type _____ Open with Electronic Limited Slip Differential
Torque Split, Front/Rear _____ 48/52

FRONT AXLES—200 mm

Differential Type _____ Conventional/Corporate
Availability _____ Std. on 4WD models
Ring Gear Diameter _____ 7.9 in. (200 mm)
Axle Ratios _____ 3.07:1 3.7-liter engine or 3.55:1 3.7-liter engine with
NV245 transfer case or 3.73:1 4.7-liter and 5.7-liter engines
Differential Type _____ Electronic Limited Slip Differentials (ELSD)
Availability _____ Opt. on 4.7-liter and 5.7-liter 4WD models
Ring Gear Diameter _____ Same as Standard
Axle Ratios _____ Same as standard

REAR AXLES—213 mm

Differential Type _____ Conventional/Corporate
Availability _____ Std. all Powertrains
Ring Gear Diameter _____ 8.3 in. (213 mm)
Axle Ratios _____ 3.07:1 3.7-liter engine, 3.55:1 3.7-liter engine with NV245 transfer case;
3.73:1 4.7-liter and 5.7-liter V-8 engines
Differential Type _____ Electronic Limited Slip Differentials (ELSD)
Availability _____ Std. on Commander & Limited Models (except 2WD 5.7-liter)
Ring Gear Diameter _____ Same as conventional
Axle Ratios _____ Same as conventional

REAR AXLES—Dana 44

Differential Type _____ Dana
Availability _____ Ltd. 2WD/ Overland 2WD—5.7-liter
Ring Gear Diameter _____ 8.3 in. (226 mm)
Axle Ratios _____ 3.73:1 5.7-liter V-8 engines

ELECTRICAL SYSTEM

Alternator _____ 160-amp (all engines except diesel)
Battery _____ Group 65 Maintenance-free 730 CCA

DIMENSIONS AND CAPACITIES

Wheelbase _____ 109.5 (2781)
Track, Front _____ 62.6 (1589)
Track, Rear _____ 62.6 (1589)
Overall Length _____ 188.5 (4787)

Body Width	74.8 (1900)
Overall Height	71.9 (1826)
Load Floor Height	36.2 (920.3)
Sill Step Height	9.9 (504.9) (4WD)
Ground Clearance	
Chassis (Fuel tank)	9.9 (250.6)
Front Axle	9.0 (227.4)
Rear Axle	8.6 (217.9)
Approach Angle, degrees	34.7
Ramp Breakover Angle, degrees	21.2
Departure Angle, degrees	27.0
Aero Cd ^(a)	13.26
Fuel Tank Capacity	21.1 (79.9L)

(a) Specifically ground to H-point measurement.

ACCOMMODATIONS

Seating Capacity, Front/Second/Third _____ 2/3/2

Front Seat

Head room	42.1 (1069.3)
Leg room	41.7 (1058.4)
Shoulder room	59.0 (1498.6)
Hip room	55.6 (1412)
Seat travel, driver/passenger	10.6 (270)/9.84 (250)
SAE volume	68.5 cu. ft. (1.93 cu. m)
H-point ^(a)	29.4 (746.9)

Second-row Seat

Head room	40.3 (1021.6)
Leg room	36.1 (916)
Shoulder room	58.5 (1485.9)
Hip room	54.0 (1371.6)
Couple	33.0 (838.4)
SAE volume	36.3 cu. ft. (1.03 cu. m)
H-point ^(a)	34.3 (871.5)

Third-row Seat

Head room	35.7 (907.6)
Leg room	28.9 (734)
Shoulder room	50.4 (1280.8)
Hip room	57.4 (1458.5)
Couple	33.0 (838.2)
SAE volume	7.5 cu. ft. (0.21 cu. m)
H-point ^(a)	39.4 (1001.9)

Cargo Volume

Behind front-row seats with second- and third-row seats folded	68.9 cu. ft. (1.95 cu. m)
Behind second-row seats with third-row seats folded	36.4 cu. ft. (1.03 cu. m)
Behind third-row seat	7.5 cu. ft. (.17 cu. m)

(a) Specifically ground to H-point measurement.

WEIGHTS

	MODEL	ENGINE	GVWR(a) lbs. (kg)	CURB WEIGHT(b) lbs. (kg)	PAYLOAD(c) lbs. (kg)
2WD	Sport	3.7-liter	6200 (2812)	4649 (2109)	1310 (590)
		4.7-liter	6200 (2812)	4751 (2155)	1320 (595)
	Limited	4.7-liter	6300 (2812)	4936 (2239)	1200 (540)
		5.7-liter	6300 (2812)	5026 (2280)	1190 (535)
	Overland	5.7-liter	6300 (2812)	5055 (2293)	1190 (535)
4WD	Sport	3.7-liter	6400 (2903)	4826 (2189)	1410 (635)
		4.7-liter	6400 (2903)	4968 (2253)	1420 (640)
	Limited	4.7-liter	6500 (2948)	5119 (2322)	1290 (585)
		5.7-liter	6500 (2948)	5210 (2363)	1200 (540)
	Overland	5.7-liter	6500 (2948)	5239 (2376)	1180 (535)

BODY

2WD

Layout _____ Longitudinal front engine, rear drive
 Construction _____ Steel UniFrame

4WD

Layout _____ Longitudinal front engine, transfer case with full-time four-wheel drive
 Construction _____ Steel UniFrame

SUSPENSION

Front _____ Short/long Independent (SLA), coil springs, gas-charged, twin-tube coil over shock absorbers, upper and lower control arms (A arms), stabilizer bar
 Rear _____ Live axle, link coil with track bar, gas-charged twin-tube shock absorbers, stabilizer bar

STEERING

Type _____ Power rack and pinion
 Overall Ratio _____ 7:4:1 on center, 15.45:1 at full lock
 Turning Diameter (curb-to-curb)(d) _____ 38.7 ft. (11.8m)
 Steering Turns (lock-to-lock) _____ 3.14

(a) Gross Vehicle Weight Rating.

(b) Curb weight includes standard equipment and full quantities of fuel, lubricant and coolant.

(c) Payload is the maximum allowable weight of driver, passengers and cargo, rounded to the nearest 10 lbs. (5 kg).

(d) Turning diameter is measured at the outside of the tires at curb height. Turning diameters and steering wheel turns, lock-to-lock, may differ with optional tires and wheels.

BRAKES

Front

Size and type _____ 12.9 x 1.2 (328 x 30) vented disc with 1.89 (48) two-piston pin-slider caliper and std. ESP
 Swept area _____ 272 sq. in. (1820 sq. cm)

Rear

Size and type _____ 12.6 x 0.55 (320 x 14) disc with 1.89 (48) single-piston pin-slider caliper and std. ESP
 Swept area _____ 257 sq. in. (1658 sq. cm)
 Power assist type _____ 9-inch (230 mm) single-rate, tandem diaphragm vacuum

WHEELS

Standard Type and Material

Sport _____ 17- x 7.5-inch Machined-face Aluminum with Sparkle Silver pockets
 Limited _____ 17- x 7.5-inch Machined-face Aluminum with Sparkle Silver pockets
 Overland _____ 17- x 7.5-inch Platinum-clad Aluminum

Optional Type and Material

Sport _____ 17- x 7.5-inch Painted (Mineral Gray) Aluminum
 Limited _____ 17- x 7.5-inch Chrome-Clad Aluminum
 Overland _____ 18- x 7.5-inch Platinum Clad Aluminum (late availability)

TIRES

Standard

Manufacturer and model _____ Commander Sport and Commander Limited 2WD and 4WD—
 Goodyear Fortera
 Size and type _____ P245/65R17 BSW A/T^{(a)(b)}
 Manufacturer and model _____ Commander Overland 2WD and 4WD –
 Goodyear Fortera
 Size and type _____ P245/R65R17 BSW A/T^(a)

Optional

Manufacturer and model _____ Commander Sport and Commander Limited 2WD and 4WD—
 Goodyear Fortera
 Size and type _____ P245/65R17 OWL A/T^{(a)(b)}
 Manufacturer and model _____ Commander Overland 2WD and 4WD—
 Goodyear Fortera
 Size and type _____ P245/60R18 BSW

(a) BSW = black sidewall, OWL = Outline White Letter, A/T = All Terrain

(b) Canadian market Limited: OWL standard; BSW optional

TRAILER TOWING^(a)

	Engine	Axle Ratio	Maximum Trailer Weight ^(b) 64 lbs. (kg)
2WD	3.7-liter V-6	3.07	3500 (1600)
	4.7-liter V-8	3.73	6500 (3000)
	5.7-liter V-8	3.73	7400 (3400)
4WD	3.7-liter V-6	3.07 or 3.55	3500 (1600)
	4.7-liter V-8	3.73	6500 (3000)
	5.7-liter V-8	3.73	7200 (3300)

(a) All models can tow trailers up to 2,000 pounds with the addition of a trailer hitch. For towing heavier trailers up to the Maximum Trailer Weight Ratings shown in the Trailer Towing chart, the vehicle must be equipped with the P4 for the 3.7-liter engine or P5 for the 4.7-liter and 5.7-liter engines for North America.

(b) Maximum Trailer Weight = GCWR - Curb Wt. - 150 lbs. (allowance for driver) and must be decreased by the weight of optional equipment, trailer hitch, cargo and passengers. Maximum trailer weights shown are rounded to the nearest 50 lbs. Tongue weight should be 10-15% of loaded trailer weight but may not cause vehicle to exceed GVWR or GAWR. Load equalizing hitch recommended for trailers over 2,000 pounds.