

Specifications

General

Vehicle type
Compact sports utility vehicle

EPA classification
Special purpose vehicle

Chassis layout
Transversely mounted front engine and transaxle, front-wheel drive or all-wheel drive

Construction
Unitized welded-steel body with rubber-isolated front powertrain cradle

Body material
Steel with thermoplastic bumper fascias

Trim levels
CX (standard FWD, optional AWD); CXL (standard AWD)



Engine	Type	LA1 3400 OHV V-6		
	Bore x stroke, in/mm	3.62 x 3.31/ 92.0 x 84.0		
	Displacement, cu in/cc	204/3350		
	Compression ratio	9.5:1		
	Emissions controls	PCV, EGR, catalytic converter, evaporative system		
	Valvetrain	Assembled steel camshaft, roller-type hydraulic lifters, pushrods, roller rocker arms, two valves per cylinder		
	Ignition	Distributorless design with 24 reference pulses per revolution and extended-life platinum-tipped spark plugs		
	Fuel delivery	Sequential injection with top-feed twin-spray injectors		
	Horsepower	SAE net @ rpm 185 @ 5200		
	Torque	SAE net lb. ft. @ rpm 210 @ 4000		
	Recommended fuel	Unleaded regular		
	Redline rpm	6000		
	Materials:	Cylinder block	Cast iron	
		Cylinder heads	Cast aluminum	
Cam covers		Die-cast aluminum		
Crankshaft		Cast nodular iron		
Camshafts		Assembled steel		
Pistons		Cast aluminum		
Intake manifold		Cast aluminum		
Exhaust manifolds		High silicon molybdenum cast nodular iron		
Transaxle	Type	Hydra-matic 4T65-E electronically controlled 4-speed automatic with overdrive and torque converter clutch		
	Case material	Die-cast aluminum		
	Transfer system	Dual, out-of-phase, half-width link chains		
	Gear ratios:	1st	2.921:1	
		2nd	1.568:1	
		3rd	1.000:1	
		4th	0.705:1	
		Reverse	2.385:1	
Final drive ratio	3.29:1			

Specifications

Chassis	Construction	Fwd: safety cage unibody with rubber-isolated powertrain cradle Awd: same as above with rubber-isolated cast aluminum crossmember for rear drive module		
	Front suspension	Independent, strut-type with coil springs, anti-roll bar		
	Rear suspension	Independent, short and long control arms with one toe-control link per side, coil springs, anti-roll bar		
	Level control	Rear air shocks (optional)		
	Steering	Power-assisted rack-and-pinion		
	Brakes, f/r	Vented disc/disc with power assist and ABS		
	Front rotor diameter x width	Fwd: 275x30mm (10.8x1.2-in.) Awd: 300x30mm (11.8x1.2-in.)		
	Rear rotor diameter x width	291x11mm (11.5x0.4-in.)		
	ABS	Bosch 5.3 4-channel with electronic brake force distribution		
	Traction control	All speed using brake application and engine torque reduction (fwd only; optional CX, standard CXL)		
	Exhaust system	Combination stainless steel and aluminized stainless steel		
	Tires	P215/70SR-16 Firestone all-season blackwall radial (standard all applications) P215/65SR-16 Firestone all-season blackwall with sealant radial (optional all applications) P215/70SR-16 Uniroyal all-season blackwall touring radial (optional all applications)		
	Wheels	6.5x16 steel with full plastic cover (standard fwd) 6.5x16 cast aluminum (optional fwd, standard awd) 6.5x16 cast aluminum with chrome finish (optional awd)		
	Spare	4x16 steel with compact tire (standard fwd) 4x16 aluminum with compact tire (standard awd)		
	Trailer tow capacity	3500 lbs		
	Dimensions and Capacities (in./mm. except where noted)	Wheelbase	112.2/2851	
		Length	186.5/4738	
Width		73.6/1871		
Height		68.9/1750 (without roof rack)		
Front track		62.7/1593		
Rear track		63.8/1621		
Ground clearance		7.0/177		
Turn circle, curb to curb, ft		37.4		
Base curb weight, lbs		4024		
F/R distribution, %		56/44		
Fuel capacity, gal		18.5		
Interior (in./mm. except where noted)	Front head room	40.9/1038		
	Front leg room	40.5/1029	Front passenger volume, cu ft 56.2	
	Front hip room	61.1/1551	Second-row passenger volume, cu ft 53.1	
	Front shoulder room	58.7/1490	Third-row passenger volume, cu ft 36.4	
	Second-row head room	40.1/1019	Total passenger volume, cu ft 145.7	
	Second-row leg room	39.0/990	Cargo volume behind third seat, cu ft 18.1	
	Second-row hip room	61.1/1551	Cargo volume behind second seat, cu ft 54.5	
	Second-row shoulder room	58.7/1490	Cargo volume with second-row seats removed, third-row folded 108.9	
	Third-row head room	37.5/953	EPA volume index, cu ft 163.8	
	Third-row leg room	34.6/878		
	Third-row hip room	48.3/1228		
	Third-row shoulder room	48.5/1232		