

Cargo Area	1500	2500	
Cargo volume			
— At front seat (cu. ft./liters)	138.4/3919	138.4/3919	
— At middle seat (cu. ft./liters)	90.0/2548	90.0/2548	
— At rear seat (cu. ft./liters)	45.7/1294	45.7/1294	
Load floor length			
— At front seat	104.6/2656	104.6/2656	
— At middle seat	69.6/1767	69.6/1767	
— At rear seat	36.1/916	36.1/916	
Cargo width at floor	63.0/1600	63.0/1600	
Width between wheelhousings	49.1/1247	49.1/1247	
Frame Specifications	1500	2500	
Section modulus (cu. in.)	3.16	4.24	
Resistance to bending moment (RBM, lb./in.)	104,000	140,000	
Capacities and Weights	1500	2500	
Seating	3/6/7/8/9	3/6/7/8/9	
Fuel tank, approx. (gal./liters)	33.0/124	39.0/147	
GVWR, standard (lbs./kg)			
— 2WD	7000/3175	8600/3901	
— 4x4	7200/3265	8600/3901	
Payload, base (lbs./kg)			
— 2WD	2086/947	3153/1430	
— 4x4	2077/942	2840/1288	
Curb weights, estimated (lbs./kg)			
— 2WD	4914/2228	5447/2470	
— 4x4	5123/2323	5760/2612	
Trailer ⁽¹⁾			
Maximum Trailer weight ratings (lbs./kg.)	VORTEC 5300	VORTEC 6000	VORTEC 8100
1500 2WD	8800/3992	—	—
1500 4x4	8600/3901	—	—
2500 2WD	—	10,300/4672	12,000/5443
2500 4x4	—	10,000/4536	12,000/5443

(1) Properly equipped. Maximum trailer weight is calculated by assuming only the driver is in the tow vehicle. Optional equipment, passengers or cargo will reduce the trailer weight rating.