

2013 2500/3500 RAM VEHICLE SPECIFICATIONS

	RAM 2500 PICKUP 4X2			RAM 3500 PICKUP 4X2		
Engine	5.7 Liter HEMI V8		6.7 Liter Cummins Diesel	5.7 Liter HEMI V8		6.7 Liter Cummins Diesel
Transmission			6-Speed Manual G56			6-Speed Manual G56
	6-Speed Auto 66RFE		Auto 6-Speed 68RFE	6-Speed Auto 66RFE		6-Speed Auto HD 68RFE
						6-Speed Auto 70 HP AS69RC
Clutch			12.5"			12.5"
Frame Side Rail Dimensions (in)	Front Tip	7.44 x 0.165		7.44 x 0.165		
	Front Rail					
	Center Rail	7.76 x 0.125		7.76 x 0.125		
	Kickup Front	N/A		N/A		
	Kickup Rear					
	Rear	6.16 x 0.125		6.16 x 0.125		
Frame Section Modulus	9.28			9.28		
Axle, Front Capacity (lb)	5,000		5,000	5,000		
Axle, Rear Capacity (lb)	6,010			6,200 SRW / 9,350 DRW		
Axle, Ratio to 1	3.42, 3.73, 4.10			3.42, 3.73, 4.10		
Brakes, Hydraulic	14.17x1.53 Disc (349.4 in2)			14.17x1.53 Disc (349.4 in2)		
Brakes, Hydraulic	14.09x1.34 Disc (312.8 in2)			14.09x1.34 Disc (312.8 in2)		
Booster	10.0 Dual Diaphragm w/gas Hydroboost w/diesel			10.0 Dual Diaphragm w/gas Hydroboost w/diesel and/or dual rear wheel		
Fuel Tank Gallons	31 gal 6.5ft box-32 gal 8.0ft box			31 gal 6.5ft box-32 gal 8.0ft box		
Steering						
Tire Sizes	Standard	LT245 /70R17E		LT275/70R18E SRW LT285/60R20 DRW		
	Max Avail	LT265/70R17E		LT265/70R17E SRW LT235/80R17E DRW		
Wheels, Type (in)	8-hole disk 17x7.5 in, 17x8.0 in			8-hole disk 17x7.5 in SRW		
NOTE: Bold items are optional.						
* Ram 1500 4X2 SLT does not have this engine						



2013 2500/3500 RAM VEHICLE SPECIFICATIONS

04/18/2013

	RAM 2500 PICKUP 4X4				RAM 3500 PICKUP 4X4			
Engine	5.7 Liter HEMI V8			6.7 Liter Cummins Diesel	5.7 Liter HEMI V8			6.7 Liter Cummins Diesel
Transmission				6-Speed Manual G56				6-Speed Manual G56
	6-Speed Auto 66RFE			Auto 6-Speed HD 68RFE	6-Speed Auto 66RFE			Auto 6-Speed HD 68RFE
								6-Speed Auto 70 HP AS69RC
Transfer Case	2-Speed Manual BW44-47 with shift on the fly				2-Speed Manual BW44-47 with shift on the fly			
	2-Speed electric shift BW 44-46 with shift on the fly				2-Speed electric shift BW44-46 with shift on the fly			
Clutch				12.5"				12.5"
Frame Side Rail Dimensions (in) Height x Thickness	Front Tip	7.44 X 0.165			7.44 X 0.165			
	Front Rail							
	Center Rail	7.76 X 0.125			7.76 X 0.125			
	Kickup Front	N/A			N/A			
	Kickup Rear	6.16 x 0.125			6.16 x 0.125			
Frame Section Modulus	9.28				9.28			
Axle, Front Capacity (lb)	5,000			5,500	5,500	6,000		
Axle, Rear Capacity (lb)	6,010				6,200 SRW / 9,350 DRW			
Axle, Ratio to 1	3.42, 3.73, 4.10				3.42, 3.73, 4.10			
Brakes, Hydraulic Inches (swept area) Front	14.17x1.53 Disc (349.4 in2)				14.17x1.53 Disc (349.4 in2)			
Brakes, Hydraulic Inches (swept area) Rear	14.09x1.34 Disc (312.8 in2)				14.09x1.34 Disc (312.8 in2)			
Booster Outside diameter (in)	10.0 Dual Diaphragm w/gas Hydroboost w/diesel				10.0 Dual Diaphragm w/gas Hydroboost w/diesel and/or dual rear wheel			
Fuel Tank Gallons	31 gal 6.5ft box 32 gal 8.0ft box				31 gal 6.5ft box 32 gal 8.0ft box			
Steering	Power Assisted RCB							
Tire Sizes	Standard	LT245/70R17E			LT275/70R18E SRW LT285/60R20 DRW			
	Max Avail	LT265/70R17E			LT265/70R17E SRW LT235/80R17E DRW			
Wheels, Type (in)	8-hole disk 17x7.5 in & 17x8.0 in				8-hole disk 17x8.0 in SRW & 17x6.0 in DRW			

NOTE: Bold items are optional.

* - Transfer Cases move to Borg Warner 4446 (Electric) & 4447 (Manual) in January 2012

NOTE: Bold items are optional.

* - Transfer Cases move to Borg Warner 4446 (Electric) & 4447 (Manual) in January 2012



2500			
Engine	Transmission	HP	Torque
5.7L Hemi	6 Spd. Auto 66RFE	383 HP	400 lb-ft
6.7L Diesel	6 Spd. Man G56	350 HP	660 lb-ft
6.7L Diesel	6 Spd. Auto 68RFE	370 HP	800 lb-ft

3500			
Engine	Transmission	HP	Torque
5.7L Hemi	6 Spd. Auto 66RFE	383 HP	400 lb-ft
6.7L Diesel	6 Spd. Man G56	350 HP	660 lb-ft
6.7L Diesel	6 Spd. Auto 68RFE	370 HP	800 lb-ft
6.7L Diesel	6 Spd. Auto Aisin AS69RC HD	385 HP	850 lb-ft