

* - Transfer cases move to Borg Warner 46 (Electric) & 47 (Manual) in January 2012

2014 4500 Ram Chassis Cab				
		4x2		4x4
Engine		6.7L TD Cummins	6.4L V8	6.7L TD Cummins 6.4L V8
Transmission	Std	6-Spd Manual - G56 Diesel		6-Spd Manual - G56 Diesel
	Opt	6-Spd Automatic - AS69RC		6-Spd Automatic - AS69RC
Clutch		12.5"		12.5"
Frame Side Rail Dimensions (in) Height x Thickness	Front Outer	8.50 x 0.244		8.50 x 0.244
	Front Center	N/A		N/A
	Kickup	14.28 x 0.303		14.28 x 0.303
	Rear	6.27 x 0.303		6.27 x 0.303
Frame Section Modulus		N/A		N/A
Axle, Front Capacity (lb)		7000 lbs.		7000 lbs.
Axle, Rear Capacity (lb)		12.8" DRW - 12,000 lbs.		12.8" DRW - 12,000 lbs.
Axle, Ratio to 1		4.10 / 4.44 / 4.88		
Brakes, Hydraulic		15.35" x 1.54" (361.6 in2)		15.35" x 1.54" (361.6 in2)
Brakes, Hydraulic		15.35" x 1.54" (361.6 in2)		15.35" x 1.54" (361.6 in2)
Booster		Hydroboost Standard		Hydroboost Standard
Fuel Tank Gallons		52 gal, 22OPT		52 gal, 22OPT
Steering		RCB Power Steering		RCB Power Steering
Transfer Case -- Standard		N/A		2-Speed Man Shift NV271 Part Time*
-- Optional		N/A		2-Speed Elec Shift NV273 Part Time*
Tire Sizes		225/70R19.5		
Wheels, Type (in)		19.5X6.0X5.35		
* - Transfer cases move to Borg Warner 4446 (Electric) & 4447 (Manual) in January 2012				

2014 5500 Ram Chassis Cab				
		4x2		4x4
Engine		6.7L TD Cummins	6.4L V8	6.7L TD Cummins 6.4L V8
Transmission	Std	6-Spd Manual - G56 Diesel		6-Spd Manual - G56 Diesel
	Opt	6-Spd Automatic - AS69RC		6-Spd Automatic - AS69RC
Clutch		12.5"		12.5"
Frame Side Rail Dimensions (in) Height x Thickness	Front Outer	8.50 x 0.244		8.50 x 0.244
	Front Center	N/A		N/A
	Kickup	14.28 x 0.303		14.28 x 0.303
	Rear	6.27 x 0.303		6.27 x 0.303
Frame Section Modulus		N/A		N/A
Axle, Front Capacity (lb)		7000 lbs.		7000 lbs.
Axle, Rear Capacity (lb)		12.8" DRW - 13,500 lbs.		12.8" DRW - 13,500 lbs.
Axle, Ratio to 1		4.10 / 4.44 / 4.88		
Brakes, Hydraulic		15.35" x 1.54" (361.6 in2)		15.35" x 1.54" (361.6 in2)
Brakes, Hydraulic		15.35" x 1.54" (361.6 in2)		15.35" x 1.54" (361.6 in2)
Booster		Hydroboost Standard		Hydroboost Standard
Fuel Tank Gallons		52 gal, 22OPT		52 gal, 22OPT
Steering		RCB Power Steering		RCB Power Steering
Transfer Case -- Standard		N/A		2-Speed Man Shift BW 44-47
-- Optional		N/A		2-Speed Elec Shift BW 44-47
Tire Sizes		225/70R19.5		
Wheels, Type (in)		19.5X6.0X5.35		
* - Transfer cases move to Borg Warner 4446 (Electric) & 4447 (Manual) in January 2012				

3500 Ram Chassis Cab			
Engine	Transmission	HP	Torque
5.7L Hemi	6 Spd. Auto 66RFE	383 HP	400 lb-ft
6.4L V8	6 Spd. RFE	429 HP	410 lb-ft
	6 Spd. Aisin S69RC HD	429 HP	370 lb-ft
6.7L Diesel	6 Spd. Man G56	320 HP	650 lb-ft
6.7L Diesel	6 Spd. Auto Aisin AS69RC HD	325 HP	750 lb-ft

4500/5500 Ram Chassis Cab			
Engine	Transmission	HP	Torque
6.4L V8	6 Spd. Auto Aisin AS69RC HD	429 HP	370 lb-ft
6.7L Diesel	6 Spd. Man G56	320 HP	650 lb-ft
6.7L Diesel	6 Spd. Auto Aisin AS69RC HD	325 HP	750 lb-ft

2015 CHASSIS CAB VEHICLE SPECIFICATIONS

09/01/2014

2014 Ram 3500 Fluid capacity and type

	Fluid capacity	Type
Cummins 6.7L Diesel Engine Oil API CJ-4 certified	12 quarts	(A) 15W-40 0°F(-18°C) —————>Warmer (B) *5W-40 Synthetic Below 0°F (-18°C) —>Warmer * Synthetic Required Below 0°F(-18°C)
Coolant	7.3 Gallons	5year 100,000 mile HOAT (Hybrid Organic Additive Technology)
Aisin Automatic Transmission	24 Quarts	Mopar AS68RC or Mobil ATF3309
G56 Manual Transmission	5 Quarts	ATF+4
A/C Refrigerant	1.873 lbs	R134-A
A/C Oil Total	7 oz	PAG
AAM 9.25 Front Axle	2.0L	75W-90
AAM 11.5 Rear Axle	4.0L	75W-90
Power Steering	2 Quarts	ATF+4
Transfer Case	2 Quarts	ATF+4

2014 Ram 4500/5500 Fluid capacity and type

	Fluid capacity	Type
Cummins 6.7L Diesel Engine Oil API CJ-4 certified	12 quarts	(A) 15W-40 0°F(-18°C) —————>Warmer (B) *5W-40 Synthetic Below 0°F (-18°C) —>Warmer * Synthetic Required Below 0°F(-18°C)
Coolant	7.3 Gallons	5year 100,000 mile HOAT (Hybrid Organic Additive Technology)
Aisin Automatic Transmission	24 Quarts	Mopar AS68RC or Mobil ATF3309
G56 Manual Transmission	5 Quarts	ATF+4
A/C Refrigerant	1.873 lbs	R134-A
A/C Oil Total	7 oz	PAG
Magna Front Axle	10.77 pints	GL5 SAE 75W-90 Synthetic
Dana Rear Axle	4.9 Quarts	GL5 SAE 75W-90 Synthetic
Power Steering	2 Quarts	ATF+4
Transfer Case	2 Quarts	ATF+4