





# **Technical Specifications**

#### **Powertrain Transmission** Drivetrain Rear Wheel Drive Trans Order Code MYD Automatic Trans Type Trans Description Cont. Trans Description Cont. Again N/A First Gear Ratio (:1) 4.027 Second Gear Ratio (:1) 2.364 Third Gear Ratio (:1) 1.532 Fourth Gear Ratio (:1) 1.152 Fifth Gear Ratio (:1) 0.852 Sixth Gear Ratio (:1) 0.667 Reverse Ratio (:1) 3.064 Clutch Size N/A Trans Power Take Off N/A Final Drive Axle Ratio (:1) N/A Transfer Case Model N/A Transfer Case Power Take Off N/A Second Reverse Gear Ratio (:1) N/A Third Reverse Gear Ratio (:1) N/A Fourth Reverse Gear Ratio (:1) N/A N/A Fifth Reverse Gear Ratio (:1) N/A Sixth Reverse Gear Ratio (:1) Transmission Manufacturer N/A Transmission Type N/A **Engine Engine Order Code** L8T **Engine Type** Gas V8 6.6L/400 Direct Fuel Displacement Fuel System Injection SAE Net Horsepower @ RPM 350 @ 4500 SAE Net Torque @ RPM 425 @ 3800 Governed Engine Speed (RPM) **Engine Oil Cooler** Yes N/A **GMPT Engine Series Electrical** Cold Cranking Amps @ 0° F (Primary) 750 Cold Cranking Amps @ 0° F (2nd) N/A Cold Cranking Amps @ 0° F (3rd) N/A Maximum Alternator Capacity (amps) 145 **Cooling System**

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N/A

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**Total Cooling System Capacity** 

Oct 5, 2022



ehicle			
/ehicle			
Axle Ratio - Low Rear (:1)	N/A	As Spec Curb Weight - Front	N/A
As Spec Curb Weight - Rear	N/A		
nassis			
Veight Information			
Standard Weight - Front	0.00 lbs	Standard Weight - Rear	0.00 lbs
Total Weight	N/A	Gross Axle Wt Rating - Front	6630 lbs
Gross Axle Wt Rating - Rear	11020 lbs	Curb Weight - Front	N/A
Curb Weight - Rear	N/A	Option Weight - Front	0.00 lbs
Option Weight - Rear	0.00 lbs	Reserve Axle Capacity - Front	N/A
Reserve Axle Capacity - Rear	N/A	As Spec'd Curb Weight	N/A
As Spec'd Payload	N/A	Gross Combined Wt Rating	20500 lbs
Cargo Weight	0.00 lbs	Gross Vehicle Weight	N/A
Axle Weight	N/A	Gross Axle Weight Rating	17650.00 lbs
Curb Weight	N/A	Reserve Axle Capacity	N/A
Total Option Weight	0.00 lbs	Payload Weight Front	0.00 lbs
Payload Weight Rear	0.00 lbs	Maximum Axle Rating Front	6630.00 lbs
Maximum Axle Rating Rear	11020.00 lbs	Maximum Axle Rating Total	17650.00 lbs
Gross Vehicle Weight Rating	14500.00 lbs	Front PayLoad	N/A
Rear Payload	N/A	Total Payload Weight (Cargo + Driver + Body)	350.00 lbs
rame			
Frame Type	Ladder-Type C- Section	Sect Modulus Rails Only	7.20 in <sup>3</sup>
Frame RBM	316800	Frame Strength	44000 lbs
Frame Thickness	8.50 X 2.76 X 0.24 in		
Suspension			
Suspension Type - Front	Semi-Elliptical Multi-Leaf Spring	Suspension Type - Rear	Semi-Elliptical Multi-Leaf Spri

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ssis			
spension			
Spring Capacity - Front	6830 lbs	Spring Capacity - Rear	12900 lbs
Axle Type - Front	I-Beam	Axle Type - Rear	Full-Floating
Axle Capacity - Front	6830 lbs	Axle Capacity - Rear	11020 lbs
Axle Ratio (:1) - Front	N/A	Axle Ratio (:1) - Rear	4.30
Shock Absorber Diameter - Front	42.0 mm	Shock Absorber Diameter - Rear	42.0 mm
Stabilizer Bar Diameter - Front	1.65 in	Stabilizer Bar Diameter - Rear	N/A
es			
Front Tire Order Code	2TC	Rear Tire Order Code	зтС
Spare Tire Order Code	N/A	Front Tire Size	225/70R19.5
Rear Tire Size	225/70R19.5	Spare Tire Size	N/A
Front Tire Capacity	6630 lbs	Rear Tire Capacity	12460 lbs
Spare Tire Capacity	N/A	Revolutions/Mile @ 45 mph - Front	643
Revolutions/Mile @ 45 mph - Rear	643	Revolutions/Mile @ 45 mph - Spare	N/A
Tire Rating Total	19090.00		
neels			
Front Wheel Size	19.5 x 6.0 in	Rear Wheel Size	19.5 x 6.0 in
Spare Wheel Size	N/A	Front Wheel Material	Steel
Rear Wheel Material	Steel	Spare Wheel Material	N/A
Front Bolt Pattern	6 Hole JIS 8.75"	Rear Bolt Pattern	6 Hole JIS 8.75
Spare Bolt Pattern	N/A		
eering			
Steering Type	Pwr	Steering Ratio (:1), On Center	18.8 - 20.9
Steering Ratio (:1), At Lock	18.8 - 20.9	Turning Diameter - Curb to Curb	33.5 ft
Turning Diameter - Wall to Wall	38.3 ft		
akes			
Brake Type	Pwr	Brake ABS System	4-Wheel
Brake ABS System (Second Line)	N/A	Disc - Front (Yes or )	Yes

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Chassis			
Brakes			
Disc - Rear (Yes or )	N/A	Front Brake Rotor Diam x Thickness	11.5 x -TBD- in
Rear Brake Rotor Diam x Thickness	N/A	Drum - Front (Yes or )	N/A
Front Drum Diam x Width	N/A	Drum - Rear (Yes or )	Yes
Rear Drum Diam x Width	12.6 x 3.94 in		
Fuel Tank			
Fuel Tank Capacity, Approx	38.6 gal	Aux Fuel Tank Capacity, Approx	N/A
Fuel Tank Location	Frame Rail	Aux Fuel Tank Location	N/A
Trailering			
Trailer Weight	0.0 lbs		
Dimensions			
Interior Dimensions			
Passenger Capacity	3	Front Head Room	38.40 in
Front Leg Room	29.50 in	Front Shoulder Room	70.70 in
Front Hip Room	67.70 in		
Exterior Dimensions			
Wheelbase	109.0 in	Length, Overall w/o rear bumper	N/A
Length, Overall	200.5 in	Width, Max w/o mirrors	81.3 in
Height, Overall	90.9 in	Overhang, Front	48.4 in
Overhang, Rear w/o bumper	43.1 in	Front Bumper to Back of Cab	70.9 in
Cab to Axle	86.5 in	Cab to End of Frame	129.6 in
Ground to Top of Load Floor	N/A	Ground to Top of Frame	33.0 in
Frame Width, Rear	33.5 in	Ground Clearance, Front	8.3 in
Ground Clearance, Rear	8.3 in	Body Length	0.0 ft
Cab to Body	0.0 in	Frontal Area	0.00 ft <sup>2</sup>

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### **Medium Duty**

ium Duty Performance			
Front Axle %	N/A	Rear Axle %	N/A
Driver Weight	350.0 lbs	Front Ground Load	N/A
Rear Ground Load	N/A	1st gear High Speed (High Axle Gear)	N/A
2nd gear High Speed (High Axle Gear)	N/A	3rd gear High Speed (High Axle Gear)	N/A
4th gear High Speed (High Axle Gear)	N/A	5th gear High Speed (High Axle Gear)	N/A
6th gear High Speed (High Axle Gear)	N/A	1st gear Low Speed (High Axle Gear)	20.48 MP
2nd gear Low Speed (High Axle Gear)	34.88 MPH	3rd gear Low Speed (High Axle Gear)	53.83 MP
4th gear Low Speed (High Axle Gear)	71.58 MPH	5th gear Low Speed (High Axle Gear)	96.79 MP
6th gear Low Speed (High Axle Gear)	123.63 MPH	1st gear High Speed (Low Axle Gear)	N/A
2nd gear High Speed (Low Axle Gear)	N/A	3rd gear High Speed (Low Axle Gear)	N/A
4th gear High Speed (Low Axle Gear)	N/A	5th gear High Speed (Low Axle Gear)	N/A
6th gear High Speed (Low Axle Gear)	N/A	1st gear Low Speed (Low Axle Gear)	N/A
2nd gear Low Speed (Low Axle Gear)	N/A	3rd gear Low Speed (Low Axle Gear)	N/A
4th gear Low Speed (Low Axle Gear)	N/A	5th gear Low Speed (Low Axle Gear)	N/A
6th gear Low Speed (Low Axle Gear)	N/A	Reduction	17.32
Torque @ Clutch Engage	N/A	Starting Grade Index	N/A
1st Gear Tractive Effort (High Axle Gear)	4921.34	2nd Gear Tractive Effort (High Axle Gear)	2889.01
3rd Gear Tractive Effort (High Axle Gear)	1872.24	4th Gear Tractive Effort (High Axle Gear)	1407.84
5th Gear Tractive Effort (High Axle Gear)	1041.22	6th Gear Tractive Effort (High Axle Gear)	815.13
1st Gear Tractive Effort (Low Axle Gear)	N/A	2nd Gear Tractive Effort (Low Axle Gear)	N/A
3rd Gear Tractive Effort (Low Axle Gear)	N/A	4th Gear Tractive Effort (Low Axle Gear)	N/A
5th Gear Tractive Effort (Low Axle Gear)	N/A	6th Gear Tractive Effort (Low Axle Gear)	N/A
1st Gear Gradeability (High Axle Gear)	N/A	2nd Gear Gradeability (High Axle Gear)	N/A
3rd Gear Gradeability (High Axle Gear)	N/A	4th Gear Gradeability (High Axle Gear)	N/A
5th Gear Gradeability (High Axle Gear)	N/A	6th Gear Gradeability (High Axle Gear)	N/A
1st Gear Gradeability (Low Axle Gear)	38.83	2nd Gear Gradeability (Low Axle Gear)	21.58
3rd Gear Gradeability (Low Axle Gear)	11.70	4th Gear Gradeability (Low Axle Gear)	5.79
5th Gear Gradeability (Low Axle Gear)	-1.25	6th Gear Gradeability (Low Axle Gear)	-8.71
Geared Road Speed	0.00 MPH	Actual Loaded Speed	N/A

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#### **Medium Duty Medium Duty Performance** 2.0 Grade (%) Maximum Speed Gradeability N/A **Torque Converter** N/A Maximum Capacity @ 0° F 750.00 % of Body on Front Axle 73.39 % of Body on Rear Axle 26.61 **Body Weight Front** 0.00 lbs **Body Weight Rear** 0.00 lbs Actual Loaded Speed (First Part, MPH) Actual Loaded Speed (Second Part, RPM) N/A Actual Loaded Speed (Third Part, Gear) Road Type Concrete **Body Weight** 0.0 lbs **Driver Weight Front** N/A **Driver Weight Rear** N/A Medium Duty Body Type None **Front Total Load** N/A **Rear Total Load** N/A

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Oct 5, 2022

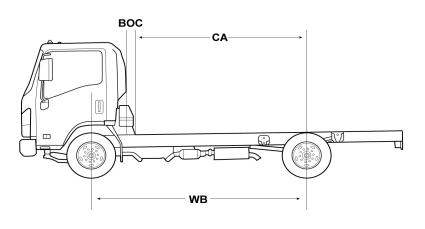
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CA: 86.5 in BOC: 0.0 in WB: 109.0 in

### **Weight Distribution**

SPECIFICATION SUMMARY	
Model #	CP31003
Truck/Tractor	
Wheelbase (WB)	109.0 in
Cab to Axle (CA)	86.5 in
Cab to Body/Swing Clear (BOC)	0.0 in
Body Length	0.0 ft
Body Weight	0.0 lbs
Cargo Weight	0.00 lbs
Front GAWR	6630 lbs
Rear GAWR	11020 lbs
GVWR	14500.00 lbs



Rr%: N/A Front Wt: N/A Rear Wt: N/A

GAWR/GVWR	GVW	Remaining Payload Wt
14500.00 lbs	N/A	14,500.00 lbs

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## **Weight Distribution**

ECIFICATION DETAILS			
	Front Axle	Rear Axle	Tota
Actual			
Chassis	N/A	N/A	N/A
Body	0.00 lbs	0.00 lbs	0.0 lbs
Payload	0.00 lbs	0.00 lbs	0.00 lbs
Trailer			0.0 lbs
Totals	N/A	N/A	N/A
Capacity			
Axle	6630 lbs	11020 lbs	17650.00 lbs
Suspension	6830 lbs	12900 lbs	19,730.00 lbs
Tire	6630 lbs	12460 lbs	19090.0
Total Axle Rating	6630.00 lbs	11020.00 lbs	17650.00 lbs

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Selected	Model	and O	ptions
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Selected Model a	iliu Optiolis			
MODEL				
CODE	MODEL			MSRP
CP31003	2023 Chevrolet 4500 LCF Gas 2WD Reg Cab 109"			\$50,925.00
COLORS				
CODE	DESCRIPTION			
16U	Arc White			
REQUIRED OPTION				
CODE	DESCRIPTION	FRONT WEIGHT	REAR WEIGHT	MSRP
R9J	Ocean Freight Surcharge (Required on all models until further notice.)	0.00 lbs	0.00 lbs	\$675.00
ENGINE				
CODE	DESCRIPTION	FRONT WEIGHT	REAR WEIGHT	MSRP
L8T	Engine, 6.6L V8 SIDI, GMPT-V8 8 cylinder V Iron block, four cycle overhead valve water cooled 6.6L SIDI V8 350 hp [261 kW] @ 4500 rpm, 425 lbft of torque [575.8 N-m] @ 3800 rpm. Electronically controlled direct fuel injection. Six bolt main cap design for heavy-duty performance. Engine Control Module (ECM) and Transmission Control Module (TCM) engine control system. Engine cruise control, engine oil cooler, High Idle Mode (1200 rpm). (STD)	0.00 lbs	0.00 lbs	\$0.00
TRANSMISSION				
CODE	DESCRIPTION	FRONT WEIGHT	REAR WEIGHT	MSRP
MYD	Transmission, 6-speed automatic, 6L90-E Hydra-Matic with lock-up converter and overdrive. Ratios: Gear and Ratios 4.027, 2.364, 1.532, 1.152, 0.852, 0.667, Rev. 3.064:1 (STD)	0.00 lbs	0.00 lbs	\$0.00

AXLE				
CODE	DESCRIPTION	FRONT WEIGHT	REAR WEIGHT	MSRP
092	Axle, 4.30 ratio (Standard on 4500 model only.)	0.00 lbs	0.00 lbs	\$0.00

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REFERRED EC	UIPMENT GROUP			
CODE	DESCRIPTION	FRONT WEIGHT	REAR WEIGHT	MSRP
1WT	Preferred Equipment Group includes standard equipment	0.00 lbs	0.00 lbs	\$0.00
PAINT				
CODE	DESCRIPTION	FRONT WEIGHT	REAR WEIGHT	MSRP
16U	Arc White	0.00 lbs	0.00 lbs	\$0.00
SEAT TYPE				
CODE	DESCRIPTION	FRONT WEIGHT	REAR WEIGHT	MSRP
A1F	Seat, front high back bucket driver and passenger tricot cloth covered reclining high back driver seat with single two-occupant fold down passenger seat (STD)	0.00 lbs	0.00 lbs	\$0.00
SEAT TRIM				
CODE	DESCRIPTION	FRONT WEIGHT	REAR WEIGHT	MSRP
H72	Medium Ash Gray, Cloth Seat Trim	0.00 lbs	0.00 lbs	\$0.00
RADIO				
CODE	DESCRIPTION	FRONT WEIGHT	REAR WEIGHT	MSRP
UIZ	Audio System, AM/FM stereo with CD player, auxiliary jack, USB port and Bluetooth (STD)	0.00 lbs	0.00 lbs	\$0.00
	Options Total	0.00 lbs	0.00 lbs	\$675.00
	As Specified Curb Weight	N/A	N/A	

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# **Standard Equipment**

1 1-	
Mechanical	
	Emissions, 50 state certification
	Engine, 6.6L V8 SIDI, GMPT-V8 8 cylinder V Iron block, four cycle overhead valve water cooled 6.6L SIDI V8 350 hp [261 kW] @ 4500 rpm, 425 lbft of torque [575.8 N-m] @ 3800 rpm. Electronically controlled direct fuel injection. Six bolt main cap design for heavy-duty performance. Engine Control Module (ECM) and Transmission Control Module (TCM) engine control system. Engine cruise control, engine oil cooler, High Idle Mode (1200 rpm). (STD)
	Transmission, 6-speed automatic, 6L90-E Hydra-Matic with lock-up converter and overdrive. Ratios: Gear and Ratios 4.027, 2.364 ,1.532, 1.152, 0.852, 0.667, Rev. 3.064:1 (STD)
	Axle, 4.30 ratio (Standard on 4500 model only.)
	Air cleaner, heavy-duty, 11" diameter dry paper single element. Air cleaner canister standard with air restriction gauge. Back of cab location.
	Drivetrain, rear-wheel drive
	Battery, 750 cold-cranking amps, 12-volt single, maintenance free, frame-mounted battery box
	Frame, ladder-type channel frame. Full C section straight frame 33.5" (85.1 cm) wide. Yield strength 44,000 psi, section modulus 7.20 cu.in. and RBM 316,800 lb-ft/in per rail.
	Incomplete vehicle certification
	Wheelbase, 109" (276.9 cm)
	GVWR, 14,500 lbs. (6577 kg)
	Rear suspension, 12,900 lbs. (5851 kg), multi-leaf, semi-elliptical steel alloy. Includes shock absorbers
	Front axle, 6,830 lbs. (3098 kg), reverse Elliot "I"-beam includes integral hydraulic power steering. ratio 18.8-20.9:1
	Brakes, 4-wheel antilock, front disc
	Vehicle Application Truck
	Fuel tank, 38.6 Gallon, (146L), rectangular fuel tank. mounted between frame rail with electric type fuel pump (mounted in tank). Through the rail fuel fill.
	Exhaust, single outlet
Exterior	
	Wheels, 19.5" x 6", K steel
	Tires, front, 225/70R19.5 G, LRR (low rolling resistance) tubeless steel belted radial, all-season
	Tires, rear, 225/70R19.5 G, LRR (low rolling resistance) tubeless steel belted radial, all-season
	Assist steps
	LED Headlamps
	Grille, Silver

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Data Version: 17632. Data Updated: Oct 4, 2022 6:51:00 PM PDT.

Page 12 Oct 5, 2022



Exterior	
	Glass, tinted
	Mirror, outside left hand and right hand dual cab mounted exterior with integral convex mirror
	Windshield wiper, pulse, wet arm
Entertainment	
	Audio System, AM/FM stereo with CD player, auxiliary jack, USB port and Bluetooth (STD)
	Audio system feature, 2 speakers
Interior	
	Seat, front high back bucket driver and passenger tricot cloth covered reclining high back driver seat with single two-occupant fold down passenger seat (STD)
	Seat trim, Cloth
	Cup holders
	Floor mats
	Steering wheel, urethane
	Steering column, Tilt-Wheel
	Driver Information Center
	Windows, power
	Door locks, power
	Cruise control, electronic, automatic
	Air conditioning, single-zone manual, integral in-dash mounted
	Windshield washer bottle access on passenger side dash when passenger-side door is open
	Storage, door pockets
	Lighting, interior dome
	Storage, seatback pockets
Safety-Mechanical	
	Brake, parking, cable actuated, internal expanding drum type, transmission-mounted
Safety-Exterior	
	Daytime Running Lamps

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#### **WARRANTY**

Warranty Note: <<< Preliminary 2023 Warranty >>>

Basic Years: 3

Basic Miles/km: 36,000 Drivetrain Years: 5 Drivetrain Miles/km: 75,000

Drivetrain Note: Qualified Fleet Purchases: 5 Years/100,000 Miles

Corrosion Years: 4

Corrosion Miles/km: Unlimited

Rear Axle Years: 5

Rear Axle Miles/km: 75,000

Frame Rail Years: 3

Frame Rail Miles/km: 36,000

Frame Rail Note: 3 years/36,000 miles (no charge) AND up to 5 years/Unlimited miles (50% charge)

Roadside Assistance Years: 5

Roadside Assistance Miles/km: 75,000

Roadside Assistance Note: Qualified Fleet Purchases: 5 Years/100,000 Miles

Maintenance Note: 1 Year/1 Visit

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### **Geared Road Speed**

SPECIFICATION SUMMARY	
Model #	CP31003
Engine Order Code	L8T
Model Manufacturer	GMPT
Туре	Gas V8
Displacement	6.6L/400
Horsepower	350 @ 4500
Starting Torque	N/A
Transmission Order Code	MYD
Model Manufacturer	N/A
Туре	6-Speed Automatic
Rear Axle Order Code	
Model Manufacturer	N/A
Weight Rating	11020 lbs
Ratio:1	4.30
Rear Tires	225/70R19.5
Revolutions/Mile Front	643
Revolutions/Mile Rear	643
Surface Type	Concrete
Desired Grade	2%

#### **Geared Road Speed**



**Actual Loaded Speed** 



0% Grade in gear

2% Grade in gear

Note: Simulated speedometer appearance may not correspond with selected equipment.

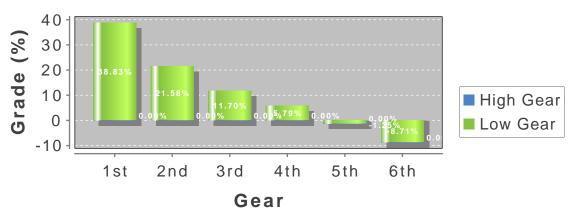
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## **Gradeability Chart**

SPECIFICATION SUMMARY	
Model #	CP31003
Engine Order Code	L8T
Model Manufacturer	GMPT
Туре	Gas V8
Displacement	6.6L/400
Horsepower	350 @ 4500
Starting Torque	N/A
Transmission Order Code	MYD
Model Manufacturer	N/A
Туре	6-Speed Automatic
Rear Axle Order Code	
Model Manufacturer	N/A
Model Manufacturer  Weight Rating	N/A 11020 lbs
Weight Rating	11020 lbs
Weight Rating Ratio:1	11020 lbs 4.30
Weight Rating Ratio:1 Rear Tires	11020 lbs 4.30 225/70R19.5
Weight Rating Ratio:1  Rear Tires  Revolutions/Mile Front	11020 lbs 4.30 225/70R19.5 643



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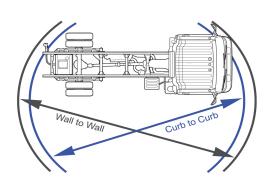


# **Turning Circle**

SPECIFICATION SUMMARY		
Model #	CP31003	
Front Axle Order Code		
Capacity (lbs)	6830 lbs	
Wheelbase Order Code		
Wheelbase (in)	109.0 in	
Front Wheel Order Code		
Size/Type (in)	19.5 x 6.0 in	
Front Tire Order Code	2TC	
Size/Type	225/70R19.5	

#### Wall to Wall (ft): 38.3 ft

Wall to Wall diameter is measured from the outermost part of the cab.



Curb to Curb (ft): 33.5 ft

Curb to Curb diameter is measured from the outside of the front tire.

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