

The optional Digi-Star scale system comes equipped with four load cells and a control console giving you up to the second readouts on the weight of your load so you know exactly how much you're hauling.



FEATURES

- Know crop yields by the field
- Calibrate combine and forage harvesters yield monitors
- Compare individual fields, soil types, seed hybrids, fertilizer types, tillage equipment and methods
- Keep your road loads legal weight
- Document each and every load
- Saves time by weighing in the field vs. hauling to a platform scale
- Helps make more informed decisions for managing land for best performance and profitability

 Model
 Price

 Scale Kit (Factory Installed)
 Call for Pricing





ROAD FLEX SUSPENSION

SMOOTH TRAVEL ROAD FLEX WAGONS

Ideal for high speed tractors our new line of ROAD FLEX running gear use suspension blocks to help eliminate bumps and vibrations when traveling down the road or through the field. ROAD FLEX suspension not only reduces the stress from towing heavy loads but also provides increased stability to Horst wagons. In addition Road Flex suspension provides independent four wheel suspension which eliminates the need for rocking bolsters.

NOTE: The rated capacities provided are for the chassis only and rims and tires should be matched accordingly when ordered.



STANDARD FEATURES



RETRACTABLE AUTOMATIC RELOCK TONGUE LATCH (with standard variable adjustment)

Take the precision work out of hooking up by freely moving the tongue into place and watch it lock into place as soon as it's in motion.



TAPERED ROLLER BEARINGS IN MAIN PIVOT POINTS

Roller bearings keep pivot points tight, ensuring no trailer sway and long-lasting use.



AUTOMOTIVE BALL JOINTS

Automotive style ball joints not only keep our wagons behind you they also provide years of hard working service.



ROAD FLEX

Road Flex suspension uses shock absorbing blocks to reduce the amount of bounce the wagon encounters as it's pulled down the road or across the field.



TO



48,000 lbs



CAPACITY OVERVIEW WAGONS AND TRAILERS

		ROAD FLEX		ROAD FLEX
Features	4-Wheel	4-Wheel	6-Wheel	6-Wheel
Weight Capacity*	6-24 ton	10-24 ton	12-30 ton	18-22 ton
Wagon Tongue	Retractable	Retractable	Retractable	Retractable
Tapered Bearings	Yes	Yes	Yes	Yes
Ball Joints	Automotive	Automotive	Automotive	Automotive
Tandem Axle	No	No	Rear	Rear
Models	145 (8 ton) 185 (10 ton) 185F (6 ton) 205 (12 ton) 275 (14 ton) 285 (15 ton) 365E (20 ton) 485 (24 ton)	185RF (10 ton) 205RF (12 ton) 285RF (15 ton) 365RF (20 ton) 485RF (24 ton)	245 (12 ton) 265 (14 ton) 325 (18 ton) 505 (22 ton) 605 (30 ton)	325RF (18 ton) 505RF (22 ton)

WAGON SPECIFICATIONS

			4 Wheel Models		
Model	145	185	185F	205	275
Capacity* (30 kph / 20 mph)	16,000 LBS.	20,000 LBS.	12,000 LBS.	24,000 LBS.	28,000 LBS.
Capacity* (50 kph / 30 mph)	12,000 LBS.	18,000 LBS.	12,000 LBS.	18,000 LBS.	24,000 LBS.
Spindles	1-3/4" Dia. C1045 Hot Rolled	2" Dia. C1045 Hot Rolled	2" Dia. C1045 Hot Rolled	2-1/4" Dia. C1045 Cold Rolled	2-3/4" Dia. C1045 Cold Rolled
Hubs	6 Bolt	6 Bolt	6 Bolt	8 Bolt	8 Stud
Bearings - Bore Size (Inner/Outer)	Taper Roller 1.50 / 1.25	Taper Roller 1.80 / 1.38	Taper Roller 1.80 / 1.38	Taper Roller 1.80 / 1.38	Taper Roller 2.165 / 1.625
Front Axle	5.5 x 3 x .188 Wall	6 x 3 x .250 Wall	6 x 3 x .250 Wall	7 x 3 x .250 Wall	8 x 3.5x .250 Wall
Rear Axle	5.5 x 3 x .188 Wall	6 x 3 x .250 Wall	6 x 3 x .250 Wall	7 x 3 x .250 Wall	8 x 3.5 x .250 Wall
Tongue Bracket Mounting	1-1/2" Bolt Bearing Mtd.				
Tongue Bolt	7/8" Diameter		1-1/8" [Diameter	
Tongue Latch		Retractable A	utomatic Relock - Standard	on All Models	
Reach Poles		3"	O.D. x .188 Wall - Round Tu	ıbe	
Wheel Base			Adjustable		
Bolster Stakes		Adjus 38.5" - 40	stable .5" - 42.5"		42.5" Fixed
Steering			Automotive Type		
Tie Rod Ends		Greas	sable Automotive Style Ball	Joints	
Height from Ground to Top of Bunk	24" on 11L x 15 Tires	24" on 11L x 15 Tires	24" on 11L x 15 Tires	26" on 12.5 x 16 Tires 30" on 11 x 22.5 Tires	30" on 11 x 22.5 Tires
Approx. Weight**	535 LBS.	740 LBS.	1,000 LBS.	845 LBS.	1,015 LBS.
2 Wheel Hyd. Drum Surge Brakes	N/A	N/A	N/A	Optional	Optional
4 Wheel Hyd. Drum Surge Brakes	N/A	N/A	N/A	N/A	N/A
2 Wheel Hydraulic Disc Brakes	N/A	N/A	N/A	N/A	Optional
4 Wheel Hydraulic Disc Brakes	N/A	N/A	N/A	N/A	N/A
Safety Chain	3/8" GR. 70 1/2" GR. 70				
Spring Balancer Kit			Optional		
Rocking Bolster			Optional		
4" Bolt on Riser Kit			Optional		



		ROAD FLEX		ROAD FLEX
Features	8-Wheel (Quad Steer)	8-Wheel (Quad Steer)	Trailer Chassis	Trailer Chassis
Weight Capacity	20-40 ton	20 ton	20-24 ton	20-24 ton
Wagon Tongue	Retractable	Retractable	Clevis Hitch	Clevis Hitch
Tapered Bearings	Yes	Yes	Yes	Yes
Ball Joints	Automotive	Automotive	NA	NA
Tandem Axle	Rear	Rear	Rear	Rear
Models	308 Quad (20 ton) 608 Quad (40 ton)	308RF (20 ton)	TR505 (20 ton) TR605 (24 ton)	TR505RF (20 ton) TR605RF (24 ton)

6 Whe	el Models		8 Wheel Mode	els	
245	265	325	308	608	
24,000 LBS.	28,000 LBS.	36,000 LBS.	40,000 LBS.	80,000 LBS.	
24,000 LBS.	27,000 LBS.	36,000 LBS.	40,000 LBS.	80,000 LBS.	
Front 2-3/4" Dia. C1045 Cold Rolled Rear: 2-1/4" Dia. C1045 Cold Rolled	2-1/4" Dia. C1045 Cold Rolled	3" Dia. C1045 Cold Rolled	3" Dia. C1045 Cold Rolled	4" Dia. C1045 Cold Rolled	
6 Bolt	8 Bolt	8 Stud	8 Stud	10 Stud	
Taper Roller 1.80 / 1.38	Taper Roller 1.80 / 1.38	Taper Roller 2.165 / 1.625	Taper Roller 2.165 / 1.625	Taper Roller 2.165 / 1.625	
6 x 3 x .250 Wall	7 x 3 x .250 Wall	8 x 3.5 x .250 Wall	8 x 3.5 x .250 Wall	10 x 4 x .500 Wall	
6 x 3 x .250 Wall	7 x 3 x .313 Wall	8 x 4 x .250 Wall	8 x 4 x .250 Wall	10 x 4 x .500 Wall	
		1-1/2" Bolt Bearing Mtd.			
	1-1/8" D	Diameter		1-1/2" Dia.	
	Retractable Ar	utomatic Relock - Standard	on All Models		
	3" O.D. x .188 W	Vall - Round Tube		6 x 4 x .188 Tubes	}
		Adjustable			
Adjustable 38.5" - 40.5" - 42.5"		42.5'	" Fixed		
		Automotive Type			
	G [,]	Greasable Automotive Style Ball Join	nts		
23" on 11L x 15 Tires	26" on 12.5 x 16 Tires	30" on 11 x 22.5 Tires	30" on 11 x 22.5 Tires	24" on 445/65 x 22.5 Tires	
985 LBS.	1,155 LBS.	1,495 LBS.	2,135 LBS.	3,020 LBS.	
N/A	Optional	N/A	N/A	N/A	
N/A	Optional	N/A	N/A	N/A	
N/A	N/A	Optional	Optional	Optional	*The rated capacities provided are for the
N/A	N/A	Optional	Optional	Optional	chassis only, tire size determines GVWR
3/8" GR. 70		1/2" GR 70		5/8" GR 70	
		Optional			** Noted weights are approximate and less
	Optional		N/A	Standard r	rims and tires.
		Optional			





HEAVY DUTY WAGON SPECIFICATIONS

		4 Wheel	Models		
Model	285	365E	365	485	
Capacity* (30 kph / 20 mph)	30,000 LBS.	40,000 LBS.	40,000 LBS.	48,000 LBS.	
Capacity* (50 kph / 30 mph)	24,000 LBS.	36,000 LBS.	36,000 LBS.	48,000 LBS.	
Spindles	2-3/4" Dia. C1045 Cold Rolled	3" Dia. 1144 Stress Proof	3" Dia. 1144 Stress Proof	4" Dia. C1045 Cold Rolled	
Hubs	8 Stud	8 Stud	8 Stud	10 Stud	
Front Axle	8 x 4 x .250 Wall	10 x 4 x .250 Wall	10 x 4 x .250 Wall	10 x 4 x .500 Wall	
Rear Axle	8 x 4 x .188 Wall	10 x 4 x .188 Wall	10 x 4 x .188 Wall	10 x 4 x .375 Wall	
Tongue Bracket Mounting	1-1/2" Bolt Bearing Mtd.				
Tongue Bolt	1-1/8" Dia.	1-1/8" Dia.	1-1/8" Dia.	1-1/2" Dia.	
Bolster	Flexible Front				
Reach Tubes		6 x 4 x .188 Tubes			
Bolster Stakes		42.5" Fixed			
Steering		Automot	tive Type		
Tie Rod Ends		Greasable Automot	ive Style Ball Joints		
Wheel Base		Adjus	stable		
Height from Ground to Top of Bunk	32" on 445/65 x 22.5 Tires	34" on 445/65 x 22.5 Tires	34" on 445/65 x 22.5 Tires	34" on 445/65 x 22.5 Tires	
Approx. Weight**	1,445 LBS.	1,495 LBS.	1,595 LBS.	2,210 LBS.	
2 Wheel Hydraulic Disc Brakes		Opti	onal		
4 Wheel Hydraulic Disc Brakes	N/A	N/A	N/A	N/A	
Safety Chain	1/2" GR 70 5/8" GR 70				
Spring Balancer Kit	Optional				
Rocking Bolster		Stan	dard		
4" Bolt on Riser Kit		Opti	onal		

	6 Wheel	Models	
Model	505	605	
Capacity* (30 kph / 20 mph)	44,000 LBS.	60,000 LBS.	
Capacity* (50 kph / 30 mph)	44,000 LBS.	60,000 LBS.	
Spindles	3" Dia. 1144 Stress Proof	4" Dia. C1045 Cold Rolled	
Hubs	8 Stud	10 Stud	
Front Axle	10 x 4 x .250 Wall	10 x 4 x .500 Wall	
Rear Axle	10 x 4 x .375 Wall	10 x 4 x .500 Wall	
Tongue Bracket Mounting	1-1/2" Bolt E	Bearing Mtd.	
Tongue Bolt	1-1/8" Dia.	1-1/2" Dia.	
Bolster	Flexible Front		
Reach Tubes	6 x 4 x .188 Tubes		
Bolster Stakes	42.5"	Fixed	
Steering	Automo	tive Type	
Tie Rod Ends	Greasable Automot	tive Style Ball Joints	
Wheel Base	Adjus	stable	
Height from Ground to Top of Bunk	32" on 445/65 x 22.5 Tires	34" on 445/65 x 22.5 Tires	
Approx. Weight**	2,405 LBS.	3,295 LBS.	
2 Wheel Hydraulic Disc Brakes	Optional		
4 Wheel Hydraulic Disc Brakes	Optional		
Safety Chain	1/2" GR 70 5/8" GR 70		
Spring Balancer Kit	Optional		
Rocking Bolster	Stan	dard	
4" Bolt on Riser Kit	Opti	onal	

^{**} Noted weights are approximate and less rims and tires.



^{*}The rated capacities provided are for the chassis only, tire size determines GVWR

ROAD FLEX SUSPENSION WAGON SPECIFICATIONS

	4 Wheel Models					
Model	185RF	205RF	285RF	365RF	485RF	
Capacity* (30 kph / 20 mph)	20,000 LBS.	24, 000 LBS.	30,000 LBS.	40,000 LBS.	48,000 LBS.	
Capacity* (50 kph / 30 mph)	18,000 LBS.	18,000 LBS.	24,000 LBS.	36,000 LBS.	48,000 LBS.	
Spindles	2" Dia. C1045 Hot Rolled	2-1/4" Dia. C1045 Cold Rolled	2.75" Dia. C1045 Cold Rolled	3" Dia. 1144 Stress Proof	4" Dia. C1045 Cold Rolled	
Hubs	6 Bolt	8 Bolt	8 Stud	8 Stud	10 Stud	
Front Axle	6 x 3 x .250 Wall	7 x 3 x .250 Wall	8 x 4 x .250 Wall	10 x 4 x .250 Wall	10 x 4 x .500 Wall	
Rear Axle	6 x 3 x .250 Wall	7 x 3 x .250 Wall	8 x 4 x .188 Wall	10 x 4 x .188 Wall	10 x 4 x .375 Wall	
Tongue Bracket Mounting			1-1/2" Bolt Bearing Mtd.			
Tongue Bolt	1-1/8" Dia.	1-1/8" Dia.	1-1/8" Dia.	1-1/8" Dia.	1-1/2" Dia.	
Bolster	N	I/A	Flexible Front			
Reach Tubes	3" O.D. x .188 \	Wall Round Tube	6 x 4 x .188 Tubes			
Bolster Stakes	Adj. 38.5" -	40.5" - 42.5"		42.5" Fixed		
Steering			Automotive Type			
Tie Rod Ends		Grea	sable Automotive Style Ball Joints			
Wheel Base			Adjustable			
Height from Ground to Top of Bunk	26" on 11Lx15 Tires	27" on 12.5 x 16 Tires 31" on 11 x 22.5 Tires	39" on 445/65 x 22.5 Tires	39" on 445/65 x 22.5 Tires	40" on 445/65 x 22.5 Tires	
Approx. Weight**	1,150 LBS.	1,270 LBS.	3,085 LBS.	3,505 LBS.	4,370 LBS.	
2 Wheel Hydraulic Disc Brakes	N/A	N/A		Optional		
4 Wheel Hydraulic Disc Brakes	N/A	N/A		Optional		
Safety Chain	3/8"	GR 70	1/2" GR 70		5/8" GR 70	
Spring Balancer Kit			Optional			
Rocking Bolster	N/A	N/A	N/A	N/A	N/A	
4" Bolt on Riser Kit			Optio	nal		

	6 Whee	Models	8 Wheel Models	
Model	325RF	505RF	308RF	
Capacity* (30 kph / 20 mph)	36,000 LBS.	44,000 LBS.	40, 000 LBS.	
Capacity* (50 kph / 30 mph)	36,000 LBS.	44,000 LBS.	40, 000 LBS.	
Spindles	3" Dia. C1045 Cold Rolled	3" Dia. 1144 Stress Proof	3" Dia. C1045 Cold Rolled	
Hubs	8 Stud	8 Stud	8 Stud	
Front Axle	8 x 3.5 x .250 Wall	10 x 4 x .250 Wall	8 x 3.5 x .250 Wall	
Rear Axle	8 x 4 x .250 Wall	10 x 4 x .375 Wall	8 x 4 x .250 Wall	
Tongue Bracket Mounting	1-1/2" Bolt Bearing Mtd.			
Tongue Bolt	1-1/8" Dia.	1-1/2" Dia.	1-1/8" Dia.	
Bolster	N/A N/A		N/A	
Reach Tubes	3" O.D. x .188 Wall Round Tube	6 x 4 x .188 Tubes	3" O.D. x .188 Wall Round Tube	
Bolster Stakes		42.5" Fixed		
Steering		Automotive Type		
Tie Rod Ends	(Greasable Automotive Style Ball Joint	ts	
Wheel Base		Adjustable		
Height from Ground to Top of Bunk	33" on 11 x 22.5 Tires	32" on 445/65 x 22.5 Tires	33" on 11 x 22.5 Tires	
Approx. Weight**	2,185 LBS.	3,325 LBS.	3,030 LBS.	
2 Wheel Hydraulic Disc Brakes	Optional			
4 Wheel Hydraulic Disc Brakes	Optional			
Safety Chain	1/2" GR 70			
Spring Balancer Kit	Optional			
Rocking Bolster		N/A		
4" Bolt on Riser Kit		Optional		

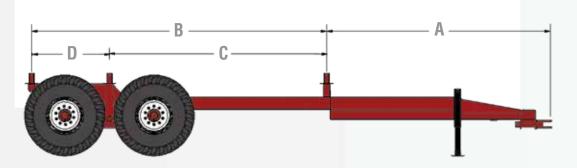
^{*}The rated capacities provided are for the chassis only, tire size determines GVWR



^{**} Noted weights are approximate and less rims and tires.

TRAILER CHASSIS SPECIFICATIONS

	Trailer	Chassis			
Model	TR505	TR605	TR505RF	TR605RF	
Capacity* (30 kph / 20 mph)	40,000 LBS.	48,000 LBS.	40,000 LBS.	48,000 LBS.	
Capacity* (50 kph / 30 mph)	36,000 LBS.	48,000 LBS.	36,000 LBS.	48,000 LBS.	
Spindles	3" Dia. 1144 Stress Proof	4" Dia. C1045 Cold Rolled	3" Dia. 1144 Stress Proof	4" Dia. C1045 Cold Rolled	
Hubs	8 Stud	10 Stud	8 Stud	10 Stud	
Bolster Stakes	42.5"	Fixed	42.5" Fixed		
Height from Ground to Top of Bunk	32" on 445/65 x 22.5 Tires	34" on 445/65 x 22.5 Tires	39" on 445/65 x 22.5 Tires	40" on 445/65 x 22.5 Tires	
Approx. Weight**	2,700 LBS.	3,775 LBS.	5,270 LBS.	5,885 LBS.	
2 Wheel Hydraulic Disc Brakes	Opti	Optional		onal	
4 Wheel Hydraulic Disc Brakes	Optional		Opti	onal	
Safety Chain	1/2" GR 70	1/2" GR 70 5/8" GR 70		5/8" GR 70	
4" Bolt on Riser Kit	Opti	onal	Opti	onal	



Bolster Measurement A	137"	137"	140"	140"
Bolster Measurement B	156"	182"	156"	182"
Bolster Measurement C	128"	134"	101"	107"
Bolster Measurement D	28"	48"	55"	75"

^{*}The rated capacities provided are for the chassis only, tire size determines GVWR



^{**} Noted weights are approximate and less rims and tires.

STANDARD & OPTIONAL EQUIPMENT FOR RUNNING GEAR

NOTE: Standard and optional running gear equipment varies. Verify features and options availability on model page.

Rocking Bolster





Bolster



4" bolt on riser kit for extra bunk height clearance.

Note: other heights available.

Riser Kits



Our heavy duty bolsters let you solidly attach your load from Gravity Bins to Hay Racks. The Rocking Bolster design allows heavy loads some flex and movement reducing stress on the running gear and providing a better ride. Rocking bolsters are standard equipment on all square tube equipped non-suspension running gear.

Brake Systems





For added safety and stopping power we have brake systems available in drum and disc configurations.

Spring Balancers





Single For tongue consisting of spring adjustable bolt and two bolt-on brackets.

Safety Chains



Our Grade 70 safety chains in 3/8 and 1/2 inch sizes make sure your wagon is secure.



NEW IMPLEMENT TIRES (FARM UTILITY)

Tire	Ply	Capacity (Lbs/tire)	Description
26 x 12	12 Ply	2,750	Tubeless Tires on 12 x 10.5 x 6 rims
11L x 15	8 Ply	2,540	Farm Utility Tubeless
12.5L x 15	12 Ply	3,640	Farm Utility Tubeless
12.5L x 16	14 Ply	4,180	Farm Utility Tubeless
14L x 16.1	8 Ply	3,860	Farm Utility Tubeless
14L x 16.1	12 Ply	4,680	Farm Utility Tubeless
16.5 x 16.1	10 Ply	5,200	Farm Utility Tubeless
19L x 16.1	10 Ply	6,000	Farm Utility Tubeless
21.5 x 16.1	14 Ply	7,850	Farm Utility Tubeless

Tire Ratings are at 25 mph.



26x12 12 Ply



11L x 15 8 Ply



12.5L x 15 12 Ply



12.5L x 16 14 Ply



14L x 16.1 8 Ply



14L x 16.1 12 Ply



16.5 x 16.1 10 Ply



19L x 16.1 10 Ply



21.5 x 16.1 14 Ply

^{**} Images shown for approximate size and profile of tire and rim package only. Relative wheel picture sizing is approximate.



NEW IMPLEMENT TIRES (HIGHWAY SERVICE)

Tire	Load Range	Capacity (Lbs/tire)	Description
20.5 x 8-10	F	1,800	Tires on 10 x 6 x 6 rims
225/75 R15	D	2,540	Highway Trailer Tubeless Tires on 15 x 6 x 6 rims
235/85 R16	F	3,960	Highway Trailer Tubeless Tires on 16 x 8 x 6 rims
400/55 x 22.5	16 Ply	7,820	Highway Flotation Tubeless Tires on 22.5 x 13
550/45 x 22.5	16 Ply	9,640	Highway Flotation Tubeless Tires on 22.5 x 16
11L x 15	D	3,120	Highway Service Tubeless Tires Must be used with HD rims
11L x 15	F	3,960	Highway Service Tubeless Tires Must be used with HD rims
11L x 15	F	3,690	Highway Service Tubeless Tires for Header Wagon
12.5L x 15	F	4,680	Highway Service Tubeless Tires Must be used with HD rims

Tire Ratings are at 25 mph.



20.5 x 8-10 Load Range F



225/75 R15 Load Range D



235/85 R16 Load Range F



11L x 15 Load Range F



11L x 15 Load Range D



11L x 15 Load Range F



12.5L x 15 Load Range F

Available Sizes: 550/45 x 22.5 16 Ply 400/55 x 22.5 16 Ply



^{**} Images shown for approximate size and profile of tire and rim package only. Relative wheel picture sizing is approximate.



USED TRUCK TIRES

Tire	Tubeless	Capacity (Lbs/tire)*	Rim Size Required
245 R16	New Tubes	3,500	16 x 8
11 x 22.5	Tubeless	8,000	22.5 x 8.25 HD
12 or 315 x 22.5	Tubeless	8,000	22.5 x 8.25 HD
305 x 22.5	Tubeless	8,000	22.5 x 8.25 HD
385 x 22.5 (15 x 22.5)	Tubeless	10,000	22.5 x 11.25 / 22.5 x 11.75
425 x 22.5 (16 x 22.5)	Tubeless	12,000	22.5 x 13 / 22.5 x 11.25 / 22.5 x 11.75

^{*} Capacities on used tires are approximate



245 R16 11 x 22.5 305 x 22.5



385 x 22.5 (15 x 22.5)

425 x 22.5 (16 x 22.5)

USED TIRE WARRANTY

We do our own mounting and use only new tubes. They will all be marked and dated. Any tire which goes flat within 90 days of purchase, we will exchange free if it is returned on the rim that it went flat on.

We do not accept repair bills sent to us.

^{**} Images shown for approximate size and profile of tire and rim package only. Relative wheel picture sizing is approximate.



RECAP TRUCK TIRES

Tire	Tubeless	Capacity (Lbs/tire)*	Rim Size Required
11 x 22.5	Tubeless	8,000	22.5 x 8.25 HD
12 or 315 x 22.5	Tubeless	8,000	22.5 x 8.25 HD
305 x 22.5	Tubeless	8,000	22.5 x 8.25 HD
385 x 22.5 (15 x 22.5)	Tubeless	10,000	22.5 x 11.25 / 22.5 x 11.75
425 x 22.5 (16 x 22.5)	Tubeless	12,000	22.5 x 13 / 22.5 x 11.25 / 22.5 x 11.75
445 / 50 x 22.5	Tubeless	12,000	22.5 x 13

^{*} Capacities on recap tires are approximate



11 x 22.5



305 x 22.5



12 or 315 x 22.5



385 x 22.5 (15 x 22.5)



425 x 22.5 (16 x 22.5)



445 / 50 x 22.5

^{**} Images shown for approximate size and profile of tire and rim package only. Relative wheel picture sizing is approximate.





Tire Pricing

Size	Range	Description	Quantity	Price
11L x 15	8 Ply	Tubeless	Each	\$281.00
12.5L x 15	12 Ply	Tubeless	Each	\$391.00
12.5L x 16	14 Ply	Tubeless	Each	\$479.00
14L x 16.1	8 Ply	Tubeless	Each	\$528.00
14L x 16.1	12 Ply	Tubeless	Each	\$671.00
16.5 x 16.1	10 Ply	Tubeless	Each	\$818.00
19L x 16.1	12 Ply	Tubeless	Each	\$989.00
21.5 x 16.1	14 Ply	Tubeless	Each	\$1,346.00
400/55 x 22.5	16 Ply	Tubeless	Each	\$1,708.00
560/45 x 22.5	16 Ply	Tubeless	Each	\$1,907.00

Size	Range	Description	Quantity	Price
11L x 15	D Range	Highway Service (tubeless) Must be used with H.D. rim	Each	\$473.00
11L x 15	F Range	Highway Service (tubeless) Must be used with H.D. rim	Each	\$507.00
12.5L x 15	F Range	Highway Service (tubeless) Must be used with H.D. rim	Each	\$577.00
20.5 x 8 - 10	F Range	Tire on 10 x 6 x 6 rim	Each	\$287.00
26 x 12	12 Ply	Tubeless Tire on 12 x 10.5 x 6 rim	Each	\$379.00
225/75 R15	D Range	Highway Trailer TL Tire on 15 x 6 x 6 rim	Each	\$388.00
235/85 R16	F Range	Highway Service TL Tire on 16 x 8 x 6 rim	Each	\$488.00
235/75 R17.5	16 Ply	Highway Service TL Tire on 17.5 x 6.75 x 8 rim	Each	\$562.00

Size	Description	Required Rim	Quantity	Price
425 x 22.5 (16 x 22.5)	Used Truck Tire Tubeless	22.5 x 13 or 22.5 x 11.75	Each	\$275.00
385 x 22.5 (15 x 22.5)	Used Truck Tire Tubeless	22.5 x 11.75	Each	\$205.00
12 x 22.5	Used Truck Tire Tubeless	22.5 x 8.25 HD	Each	\$205.00
305 x 22.5	Used Truck Tire Tubeless	22.5 x 8.25 HD	Each	\$177.00
315 x 22.5	Used Truck Tire Tubeless	22.5 x 8.25 HD	Each	\$205.00
11 x 22.5	Used Truck Tire Tubeless	22.5 x 8.25 HD	Each	\$113.00
235 or 245 R16	Used Pickup Truck Tire Tubeless	16 x 8	Each	\$116.00

Size	Description	Required Rim	Quantity	Price
445 x 22.5	New Truck Tire Tubeless	22.5 x 13	Each	\$1,263.00
425 x 22.5	New Truck Tire Tubeless	22.5 x 13 or 22.5 x 11.75	Each	\$1,166.00
385 x 22.5	New Truck Tire Tubeless	22.5 x 11.75	Each	\$1,132.00



Rim Pricing

Rim	Part Number	Price
12 x 10.5 x 6 Bolt	WH-121056	\$147.00
15 x 6 x 6 Bolt	WH-1566	\$92.00
15 x 8 x 6 Bolt Heavy Duty	WH-1586HD	\$113.00
15 x 10 x 6 Bolt Heavy Duty	WH-15106HD	\$129.00
16 x 6 x 6 Bolt	WH-1666	\$98.00
16 x 8 x 6 Bolt	WH-1686	\$98.00
16 x 10 x 6 Bolt	WH-16106	\$141.00
15 x 10 x 8 Bolt Heavy Duty	WH-15108HD	\$132.00
16 x 8 x 8 Bolt	WH-1688	\$122.00
16 x 10 x 8 Bolt	WH-16108	\$174.00
22.5 x 8.25 x 8 Bolt Heavy Duty	WH-2258258HD	\$229.00
22.5 X 11.75 X 8 Bolt	WH-22511758	\$275.00
22.5 X 11.75 X 8 Bolt	WH-22511758HW205*	\$275.00
22.5 x 13 x 8 Bolt	WH-225138	\$324.00
22.5 x 16 x 8 Bolt	WH-225168	\$754.00
16.1 x W11C x 8 Bolt	WH-161118	\$180.00
16.1 x W14C x 8 Bolt	WH-161148	\$275.00
16.1 x W14C x 8 Bolt	WH-161148HW205**	\$275.00
16.1 x W16C x 8 Bolt	WH-161168	\$309.00
22.5 x 13 x 10 Bolt 14,000 lbs.	WH-2251310	\$342.00
22.5 x 16 x 10 Bolt	WH-2251610	\$772.00

^{*}Used on models 205 and 205RF only.



^{**}Used on models 205, 205RF, 285 and 285RF only.

Reach Pole Guidelines

		Guidelines for Reac	h Pole Length Requ	irements		
	4 Wheel Std.	6 Wheel Std.	8 Wheel Std.	4 Wheel HD	6 Wheel HD	8 Wheel HD
Forage Box Length						
16'	11' Round	11' Round	9' Round	10' Square	10' Square	N/A
18'	12' Round	12' Round	9' Round	12' Square	12' Square	8' Square
20'	14' Round	14' Round	11' Round	14' Square	14' Square	10' Square
Flat Rack and/or Bale Carrier Length						
16'	WA145 - 6'7" Round Other Models - 11' Round	11' Round	9' Round	10' Square	N/A	N/A
18'	12' Round	12' Round	9' Round	10' Square	N/A	N/A
20'	14' Round	14' Round	11' Round	12' Square	N/A	N/A
25'	18' Round	16' Round	14' Round	16' Square	N/A	N/A
30'	22' Round	20' Round	18' Round	20' Square	18' Square	16' Square
36'	N/A	24' Round (Requires Support)	20' Round	24' Square	22' Square	18' Square
Gravity Box Sizes						
250 Bu.	12 to 14 Ton Wagon 9' Round	N/A	N/A	N/A	N/A	N/A
250-500 Bu.	12 to 14 Ton Wagon 11' Round	N/A	N/A	8' Square	N/A	N/A
500-600 Bu.	N/A	N/A	N/A	10' Square	N/A	N/A
750 Bu.	N/A	N/A	N/A	14' Square	N/A	N/A

