

KINZE®

GRAIN CARTS



KINZE
EUROPE



WHY A KINZE

In 1971, Kinze pioneered and introduced the very first dual auger grain cart to help farmers get their crop out during adverse weather. For the 50 years since then Kinze has been constantly innovating the dual auger cart lineup to be the standard of reliability and efficiency. Built for long life and ease of use, Kinze grain carts have a great return on investment because of their dependability, generous capacities, and strong trade-in values. Kinze dual auger grain carts have the only 2-year grain cart warranty in the industry.



TOUGH

Low driveline maintenance from the auto-reset, torque limiting overrunning clutch

LOWER COST OF OWNERSHIP



50% longer auger wear life from thickened edge auger design

Kinze dual auger grain carts have the only 2-year warranty in the industry; single auger grain carts are covered by a 1-year warranty



DURABLE

Easily navigate rolling terrain with the low-profile design

Exceptional operator line-of-sight visibility and easy control of grain with clean auger designs



RELIABLE

Proven design with all the features necessary for a successful harvest

Easy tool-less access to the inspection cover and grain transfer cleanout

Quick and quiet unloading with the large diameter augers and positive driveline engagement

SCALE PACKAGES



POINT scale indicator and the REAP app on an iPad are shown above

NEW Option for MY2025

Scale-Tec POINT® Scale Indicator*

- Clean, easy-to-read design
- Serial port for external scale readout
- Bluetooth® enabled and ISOBUS compatible
- Works on tractors with or without ISOBUS
- View scale readout on mobile devices from up to 300 meters away
- ISOBUS connection or PTO sensor provides unload sensing
- REAP™ app subscription provides comprehensive data management**
- Free 1-year REAP app subscription with the purchase of a POINT scale indicator
- REAP integrates with the John Deere Operations Center™

*Scale-Tec POINT is available on all Kinze grain cart models

**The REAP app is available directly from Scale-Tec. To use it, an

iOS device (iPad or iPhone) with access to cellular data and a current REAP subscription, is required.

Digi-Star® GT400 Scale Head

- Easy-to-read weight values
- Serial port for external scale readout
- Basic weight recording functions



DUAL AUGER

HARVEST COMMANDER

1121

HARVEST COMMANDER 1121 DUAL AUGER GRAIN CART 38.7 m³* | 19.4 m³/MIN**

Based on the proven and legendary 1050 dual auger grain cart, the 1121 is establishing its own place as a legend. The 1121 is available with dual 480/80 R42 row crop tires – ideally suited for easy truck transport from farm to farm.

The proven, straightforward dual auger design of the 1121 provides the key features necessary for efficient grain handling. The on-demand horizontal auger, optimum 38.7 m³ capacity, tip spout control, and multiple undercarriage options deliver high value at a low cost of ownership. Robust construction, along with minimum driveline and track system maintenance, ensures an uninterrupted and productive harvest.

*Cart capacity and hitch weight are based on #2 corn at 15% moisture (25kg test weight). Cart capacity and hitch weight may vary based on crop type, grade, moisture and other environmental factors.

**Approximate with 15% moisture corn. M³/minute will vary with moisture content of grain and/or PTO rpm.



FEATURES & OPTIONS

50.8 cm vertical and horizontal augers

Torque limiting driveline clutch

Camso tracks

Flotation tires

Row crop tires

Electronic 3-point scale options

Remote scale readout

Centralized grease bank

Vertical auger tip spout

Horizontal auger cleanout doors

Hydraulic hose cradle and colored ends

NEW-Vented grain tank

2-year warranty

DUAL AUGER

1121

Remote Scale Readout

Optional remote scale readout for viewing by combine operator now connects to the serial port on the scale head

Tip Spout

Simple tip spout grain control using tractor SCV

Central Grease Bank

A centralized grease bank enables swift and easy lubrication of all grease points



Rolling Tarp

Standard equipped, manually operated rolling tarp protects harvest from the weather

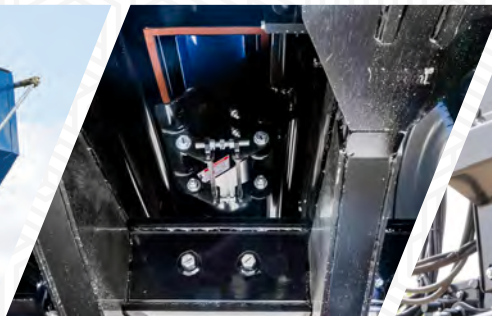
Optimum Capacity

Efficient 38.7 m³ capacity; secure load containment with high and low backboards



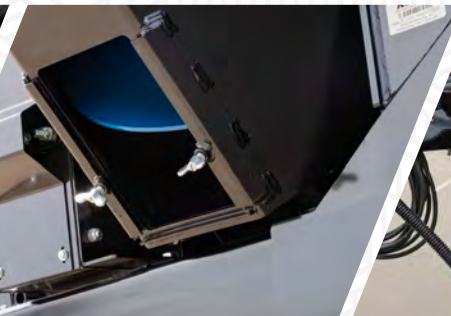
LED Lighting

Rear, spout, and hopper LED lighting for greater visibility



Auger Cleanout

Horizontal auger cleanout doors for easy crop changeover



Tool-less Access

Oversized wing fasteners allow tool-less access to the inspection cover and grain transfer cleanout



Hose Cradle

Hydraulic hose cradle and colored hose handles for easy hook-up and storage



TRANSPORT OPTIONS

Camso Tracks

- The 91.44 cm x 254 cm footprint provides low soil pressure in adverse conditions
- Equipped with self-tensioning belts, pivoting bogie wheels, and oil bath hubs

Flotation Tires

- The high flotation 1245/50R32 tires deliver low ground pressure
- Lug design provides great mud-handling performance

Row Crop Tires

- Dual row crop 480/80 R42 tires for easy truck transport
- Swing axle design enables easy access and maintenance of the dual tires
- Central grease bank for quick lubrication of all row crop tire grease points



CORNER SINGLE AUGER

HARVEST COMMANDER

1051

37 m³*| 17 m³/MIN**

Harvest demands dependable grain handling equipment. Just like Kinze’s dual auger carts, the 1051 single auger grain cart is built with robust materials and components to make it tough, durable, and reliable, but at a lower cost of ownership. With unmatched line-of-sight visibility from the clean corner auger design, and easy operating features, drivers at all experience levels can operate it confidently. Equipped with a quiet operating driveline free of sheer bolts, uptime is significantly improved for a more efficient harvest. The easy to operate pit dump door makes pit unloading quick and effortless, and makes fast work of complete cleanout for crop changeover.

Optional Camso tracks reduce soil compaction and enable easy transfer of grain from field to truck in adverse conditions.

*Cart capacity and hitch weight are based on #2 corn at 15% moisture (25kg test weight). Cart capacity and hitch weight may vary based on crop type, grade, moisture and other environmental factors.

**Approximate with 15% moisture corn. M³/minute will vary with moisture content of grain and/or PTO rpm.



FEATURES & OPTIONS

35-degree adjustable spout

Hydraulically adjustable flow gate

50.8 cm front fold corner auger

Pit dump door

Torque limiting driveline clutch

Camso tracks or flotation tires

NEW-Vented grain tank

Electronic scale options

Remote scale readout

1-year warranty on single auger cart



Tip Spout

Delivers smooth grain flow and precision unloading of grain



Pit Dump Unloading

Fast pit unloading, and quick and easy cleanout with standard pit dump door



Auger Visibility

Front folding corner auger for excellent visibility



Simple Hookup

Hydraulic hose cradle and colored hose handles for easy hookup and storage



TRANSPORT OPTIONS

Camso Tracks

- The 91.44 cm x 254 cm footprint provides low soil pressure in adverse conditions
- Equipped with self-tensioning belts, pivoting bogie wheels, and oil bath hubs



Flotation Tires

- The high flotation 1050/50R32 tires deliver low ground pressure
- Lug design provides great mud-handling performance
- Radial diamond tread flotation is also available

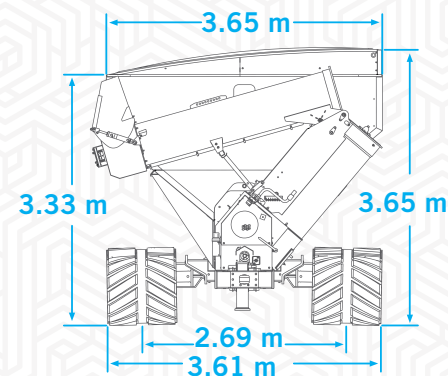
Model	1121		
Undercarriage	Tracks	Flotation Tires	Row Crop Tires
Specifications			
Heaped capacity*	39.6 m³	38.7 m³	38.7 m3
Unload speed - maximum**	19.3 m³/min	19.3 m3/min	19.3 m3/min
Total weight - empty	12 074 kg	9 471 kg	9 725 kg.
Hitch weight - empty	1 732 kg	1 732 kg	1 732 kg
Hitch weight - loaded	2 839 kg	2 839 kg	2 839 kg
Width - overall	3.65 m	3.68 m	3.65 m
Length - overall	9.4 m	9.4 m	9.4 m
Height - short side	3.3 m	3.35 m	3.35 m
Height - high side	3.65 m	3.68 m	3.68 m
Bar capacity***	0.83 bar	1.59 bar	1.72 bar
Tractor Requirements (minimum)			
Tractor horsepower	250 hp	250 hp	250 hp
Tractor hydraulics	3 SCVs; 160 system bar		
Features and options			
Vertical auger	STD with 50.8 cm diameter flighting with a 55.9 cm diameter tube		
Horizontal auger	STD with 50.8 cm diameter flighting with a 55.9 cm diameter tube		
Gearbox	STD with 90 degree, 8.89 cm - 10.16 cm pitch cut gears, 2:1 ratio		
Drive belts	STD with two 4-band, multi-strand V-belts		
Drive sheaves	STD with 8-groove 19 cm diameter drive and 38.1 cm diameter driven sheaves		
PTO	STD with 4.45 cm diameter, 20 spline, 1000 rpm PTO		
Tracks	OPT; 91.44 cm x 254 contact area	---	---
Flotation tires	---	OPT; 1245/50R32	---
Row crop tires	---	---	OPT; 480/80 R42
3-point scale package	STD	STD	STD
Scale-Tec Point® scale indicator	OPT	OPT	OPT
GT400 scale display	OPT	OPT	OPT
GT560 Autolog scale display	OPT	OPT	OPT
Remote scale readout	OPT	OPT	OPT
Roll tarp - manual	STD	STD	STD
Safety chains	STD	STD	STD
Adjustable spout	STD	STD	STD

*Cart capacity and hitch weight are based on #2 corn at 15% moisture (25 kg test weight). Cart capacity and hitch weight may vary based on crop type, grade, moisture and other environmental factors.

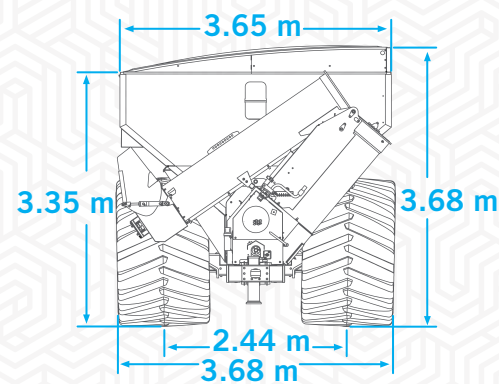
**Approximate with 15% moisture corn. M³/minute will vary with moisture content of grain and/or PTO rpm.

***Comparative BAR @ 7.62 cm soil penetration depth using 25 kg. test weight grain at 15% moisture at posted capacities.

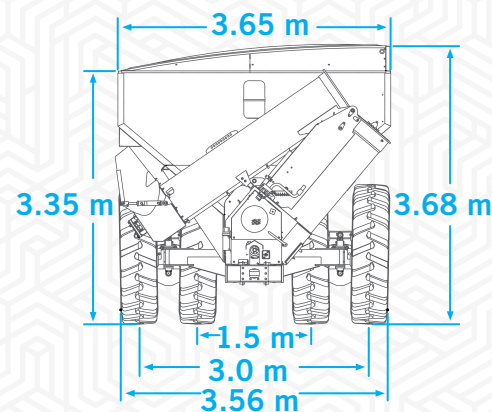
Tracks

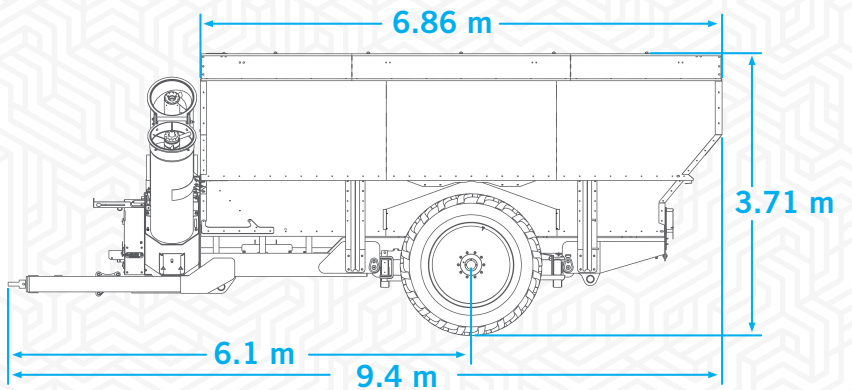
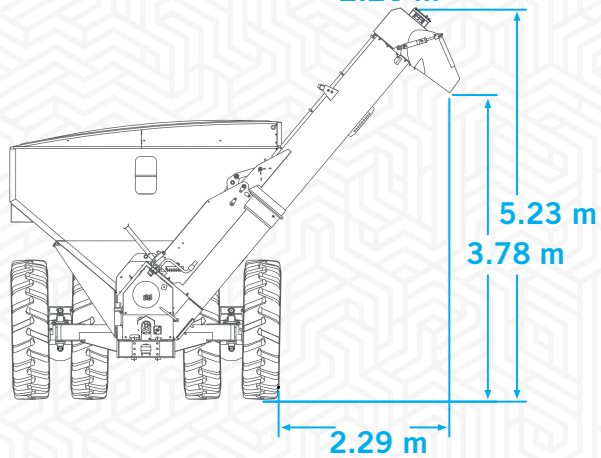
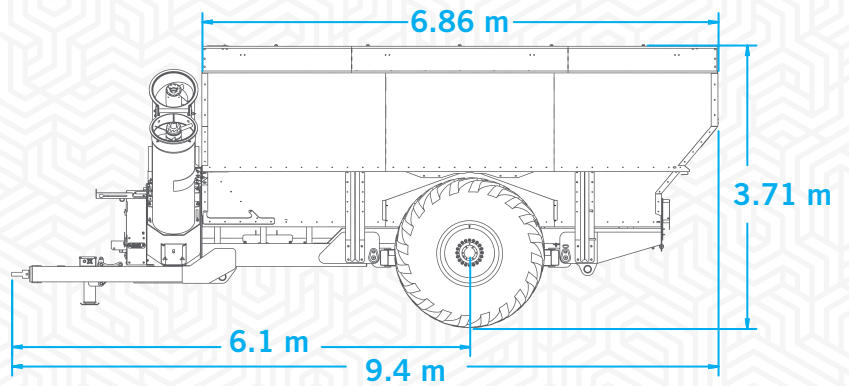
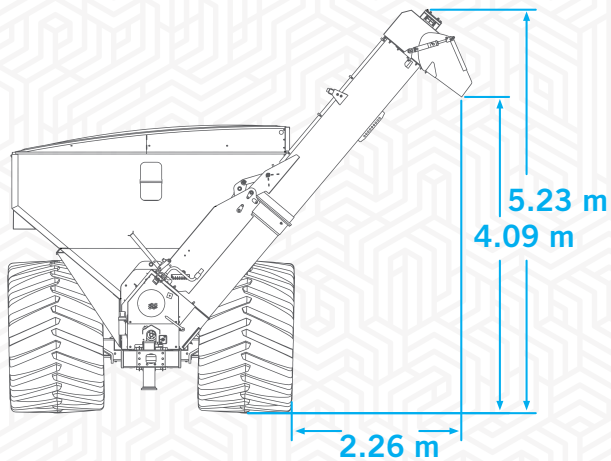
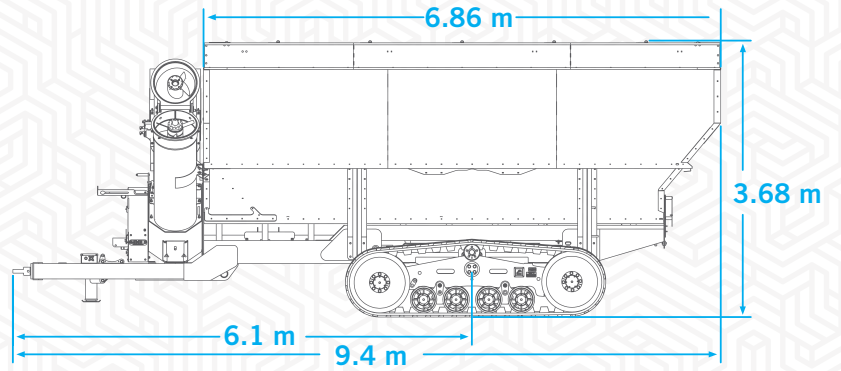
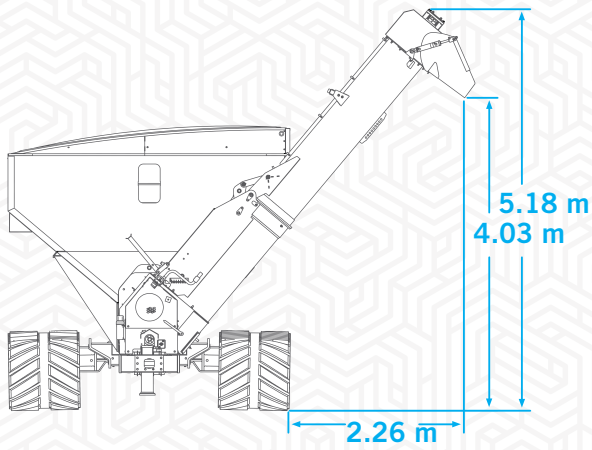


Flotation Tires



Row Crop Tires





CORNER SINGLE AUGER 1051

SPECIFICATIONS

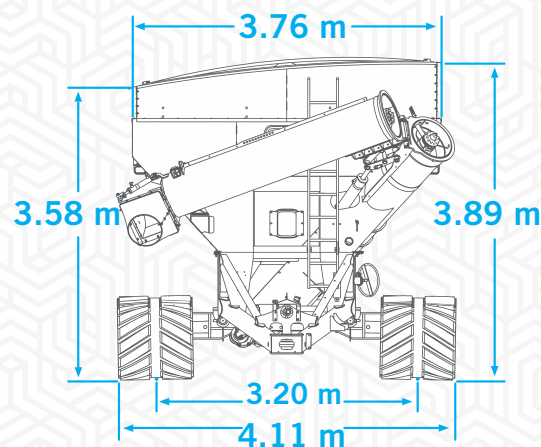
Model	1051	
Undercarriage	Tracks	Flotation Tires
Specifications		
Heaped capacity*	37 m³	37 m3
Unload speed - maximum**	17 m³/min	17 m3/min
Total weight - empty	10 432 kg	6 849 kg
Hitch weight - empty	1 134 kg	1 134 klg
Hitch weight - loaded	2 268 kg	2 268 kg
Width - grain tank	3.76 m	3.76 m
Length - grain tank	5.89 m	5.89 m
Height - short side	3.58 m	3.58 m
Height - high side	3.89 m	3.89 m
Length - overall	9.32 m	9.32 m
BAR capacity***	0.76 bar	1.85 bar / 2.0 diamond float
Tractor Requirements (minimum)		
Tractor horsepower	250 hp	
Tractor hydraulics	3 SCVs; 160 system bar	
Features and options		
Vertical auger	STD with 50.8 cm diameter flighting with a 53.34 cm diameter tube	
Gearbox	STD with 90 degree, 8.89 cm - 10.16 cm pitch cut gears, 2:1 ratio	
PTO	STD with 4.45 cm diameter, 20 spline, 1000 rpm PTO	
Tracks	OPT; 91.44 cm x 254 cm contact area	---
Diamond tread tires	---	OPT; 900/60 R32
Lug tread tires	---	OPT; VF 1050/50 R32
5-point scale package	OPT	OPT
Scale-Tec Point® scale indicator	OPT	OPT
GT400 scale display	OPT	OPT
GT560 Autolog scale display	OPT	OPT
Remote scale readout	OPT	OPT
Roll tarp - manual	STD	STD
Safety chains	STD	STD
Adjustable spout	STD	STD

*Cart capacity and hitch weight are based on #2 corn at 15% moisture (25 kg test weight). Cart capacity and hitch weight may vary based on crop type, grade, moisture and other environmental factors.

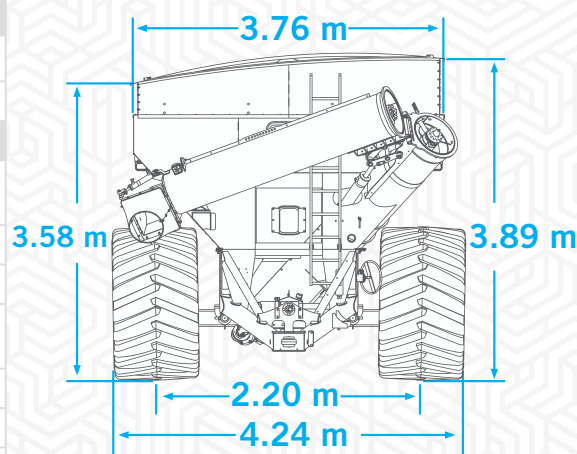
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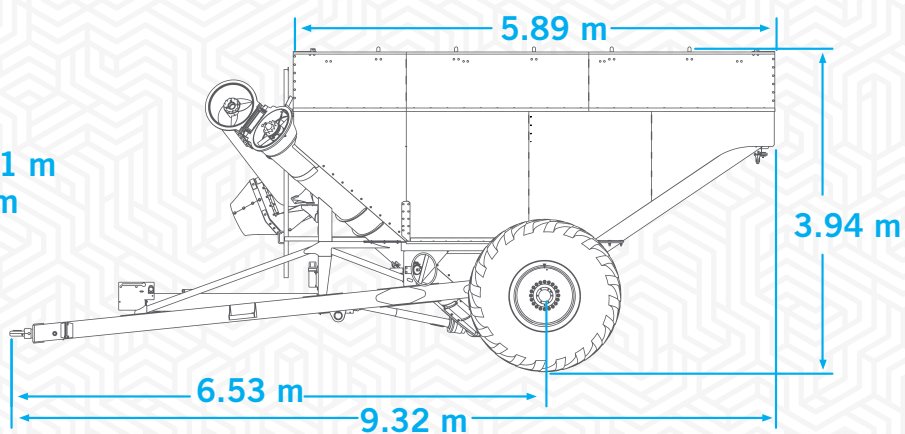
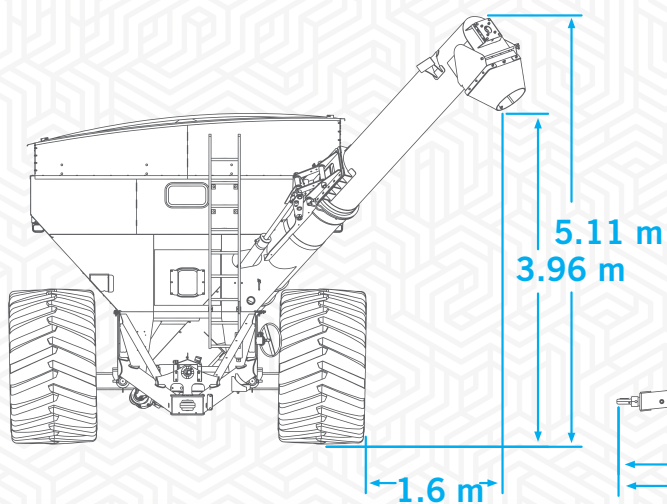
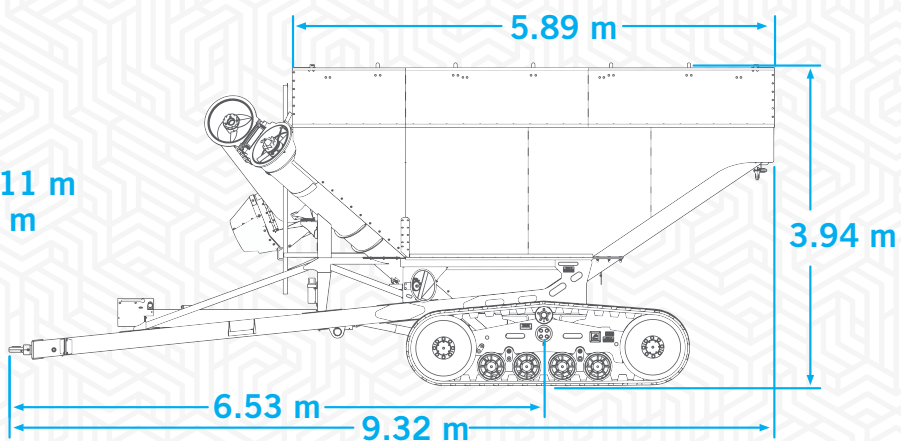
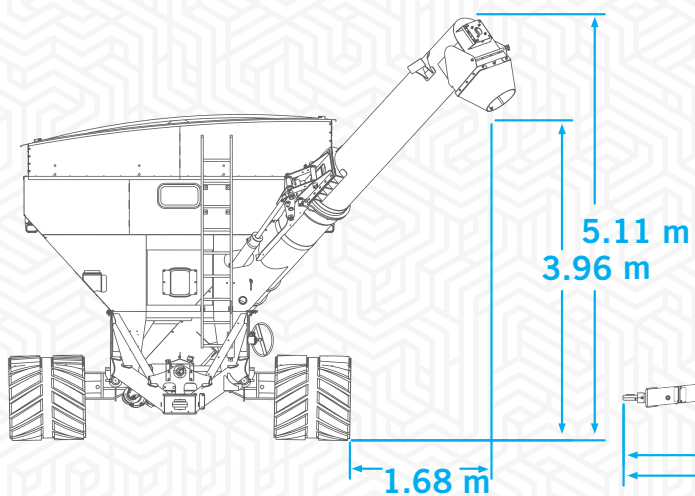
***Comparative BAR @ 7.62 cm soil penetration depth using 25 kg. test weight grain at 15% moisture at posted capacities.

Tracks



Flotation Tires







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