# 2250





## THE SINGLE-COMPARTMENT CART THAT'S NUMBER ONE IN VERSATILITY.



#### Stainless Steel Meters

Featuring all stainless steel and non-corrodible components, Concord's stainless steel meters are virtually maintenance free and come standard. Simple to use, the meters deliver seed and fertilizer precisely and gently to your air drill or any other seeding tool or fertilizer applicator on your farm.

- > ISO Compliant Variable Rate
- > Simple and Precise Calibration; Easy Access for Setting
- > Shut-Off Slide Isolates the Meter from the Tank

## AIR CARTS > 2250

# Concord



#### Stainless Steel Tanks

Not only are Concord's stainless steel tanks durable and non-corrosive, but they also don't sweat, reducing the condensation that can cause seed and fertilizer to cake up in poly tanks. Additionally, there is no static electricity to impact product delivery.



#### **Precise Steering**

An optional steerable axle allows passive steering for following planters and strip till units. You can also use precision active steering to stay between rows for intercrop cover crop seeding.



### **Multiple Uses**

The 2250 is a highly versatile air cart for seeding or fertilizing. Use it behind planters, chisel plows or strip till applicators.

#### OUR LEGACY. YOUR FUTURE.

# **ISO Compliant Electronic Controls**

The user-friendly ISO compliant electronic control unit monitors a wide variety of important cart functions. Operators can control rates from the cab or load a map for variable rate seeding and fertilizing. The system is compatible with most in-cab ISO terminals, but is optimized for seamless use with the field-proven Raven<sup>®</sup> CR7<sup>™</sup> and Viper<sup>®</sup> 4+ terminals. Hydraulic driven models are also provided with a remote calibration keypad as standard equipment, allowing operators to calibrate the machine without having to run back and forth between the tanks and tractor cab.



# **Monitor Functions:** Fan Speed > Bin Levels > Meter Status > Blockage > Ground Speed > Section Switch Box > NH<sub>3</sub> Application > Acres Seeded > Application Mass/Volume > Lifetime Totals

MODEL	2250
Compartments	1
Empty Weight	7,200 lbs (3,266 kg)
Total Capacity	225 bu (7,929 L)
Height	14' 6" (4.4 m)
Width	11' 6" (3.5 m)
Length	20' 6" (6.2 m)