

9920/9930 AIR CART

Strength, versatility and simplicity in three options

Built to Sunflower's high quality and reliability standards, the Sunflower 9900 Air Car is the perfect complement to the 9800 Single Disc Air Drill. Fact is, the combination not only creates the industry's most accurate seeding machine, but it provides the versatility to efficiently meet the needs of virtually any farming practice.

Choose the single-axle with duals Model 9930 for a total capacity of 525 bushels in three tanks — 175 in the front, 225 in the center and 125 in the rear. The 9930 can also be set up for tow-between or tow-behind configuration.

Or take your choice of two versions of the two-axle Model 9920, for exceptional tow-behind performance. The 9920-335 has a 200-bushel tank in the front and a 135-bushel tank in the rear, while the 9920-280 has a 168-bushel tank in the front and a 112-bushel tank in the rear. All three models feature stainless steel commodity tanks for even more versatility and value on your investment.

Sunflower - The Ultimate Answer





1. VERSATILE LOAD AND UNLOAD AUGER - An 8" auger on 9920 models and a 10" auger on 9930 models allows quick and easy loading and unloading. Both augers are double hinged for exceptional balance, allowing one-man loading and unloading; and both feature hydraulic drive powered by oil from the blower hydraulics.

2. ISOBUS COMPLIANT - ISOBUS compliance, which meets ISO 11783 standards, allows the 9900 Air Cart to be controlled and monitored with any ISOBUS-compatible virtual terminal, including those built into most late model tractors. It also provides compatibility with all mapping and variable-rate seeding technologies.

3. BUILT-IN SAFETY FEATURES - Grab handles at every climbing point, combined with tread plate platforms, ensure safe footing and operator safety when accessing elevated areas of the cart. Side rails, which can be lowered for storage if necessary, even include double horizontal bars to protect the operator in standing or kneeling positions.

4. FOUR DIFFERENT ROLL OPTIONS - A choice of four meter roll options — all constructed of stainless steel for lifetime performance — is available to meet your specific cropping program. Equipped with eight 1/2" deep bars, the high-capacity roll is suitable for most applications. The medium-capacity roll has twelve 1/4" deep bars and is used on smaller machines or for consistently lower seeding or fertilizing rates. Finally, the low-volume roll is ideally suited for sunflowers, while the canola roll has a pattern of shallow depressions for very low seeding rates.

5. GROUND-DRIVE OR VARIABLE-RATE METERS - Choose between ground-drive and variable-rate hydraulic drive on all models. A magnetic clutch on ground-drive models permits automatic disengagement and engagement when the drill is raised and lowered, while the electric-over-hydraulic technology on the variable-rate drive system allows the operator to control the meter speed independent of ground speed. The variable-rate drive also provides the potential to apply product to a prescription map using GPS.

9920 & 9930 AIR CART SPECS

MODEL	9920-280	9920-335	9930-525
Working Height (m)	12.67' (3.9)	13.33' (4.1)	17.0' (5.2)
Working Width (m)	11.42' (3.5)	11.42' (3.5)	16.50' (4.9)
Working Length (m)	27.00' (8.2)	27.00' (8.2)	30.17' (9.5)
Weight Empty (est.) (kg)	8,500 lbs. (3856)	8,750 lbs. (3946)	15,750 lbs (7144)
Fill Height (m)	11.17' (3.4)	11.67' (3.6)	11.75' (3.6)
Shipping Height (m)	9.50' (2.9)	10.17' (3.1)	10.42' (3.2)
Width (m)	8.33' (2.5)	8.33' (2.5)	7.50' (2.3)
Length (m)	19.17' (5.8)	19.17' (5.8)	28.25' (8.6)

Note: Above specifications may vary slightly based on tires, hydraulic system, or other possible variances.

We are continually striving to improve our machines; therefore, these specifications are subject to change without notice.