

9421 TWO-SECTION GRAIN DRILL

Flexibility In The Field And On The Road

The Sunflower Model 9421 two-section grain drill is the perfect answer for the producer who needs to cover a lot of acres, but needs to frequently move through gates or down narrow or busy roads. Despite planting widths up to 30', the 9421 folds to a transport width of only 13' 11". Since both drill sections fold forward, the operator also has a clear view behind the unit during transport.

The two-section frame also provides plenty of flexibility in the field, thanks to the ability of each wing to flex 11 degrees above and below level. The in-line, three-bushel-per-foot grain boxes facilitate easy seed filling; and, by design, align the openers for superior control, resulting in uniform seed placement. All Sunflower multi-purpose drills also feature a full 8" of front-to-rear stagger between opener units, making the Sunflower 9421 an excellent alternative to a higher-priced split-row planter.

Sunflower - The Ultimate Answer



- 1. BIG CAPACITY GRAIN BOXES** - Each 16-gauge metal box features seed capacities of 3 bushel per foot. Wide lids facilitate loading and easy cleanout.
- 2. EXTRA HEAVY FRAMES** - Heavy-duty 3/8" thick 7" x 7" main frames are coupled to a 3/8" x 3" x 5" opener frame to create a sound foundation for all Sunflower grain drills.
- 3. DRIVE MECHANISM** - The seed meter drive features maintenance-free steel sprockets, #50 HD chain, a spring-loaded chain idler and a spring-loaded drive wheel to ensure constant soil contact.
- 4. LOW PROFILE SEED BOXES** - Low profile boxes and a narrow 13' 11" transport width aid in transporting the 9421 between fields and down roads. As per design, the tractor operator is able to view directly behind the folded 9421 during transport. Blind spots are minimized, and backing up is an easy individual task.
- 5. SEED BOX SIGHT GLASS** - All seed boxes feature a clear sight glass at each end of the grain box to view seed level from the tractor seat.
- 6. FLEXIBILITY** - Two-section forward-fold wing frames flex 11° up and 11° down.

- 7. 8" OPENER STAGGER** - Allows crop residue to flow through the openers and not gather within. All Sunflower grain drills feature a full 8" of front-to-rear opener stagger that allows crop residue to flow through the openers without bunching or gathering.
- 8. QUICK MANUAL ADJUSTMENTS** - Simple, easy seed meter adjustments can be performed by turning a single star nut, which sets all connected meters at the same time, to the same rate.
- 9. OPTIONAL OPENER SHIELD ASSEMBLIES** - Align and deflect stalk residue to prevent buildup in the drill openers.
- 10. OSCILLATING TRANSPORT WHEELS** - The transport wheels automatically unlock from the main frame when turning to follow the arc of the turn so as not to push or drag soil, which would create a ridge.

9421 GRAIN DRILL SPECS

MODEL	9421-20	9421-25	9421-30
Width (m)	20' (6.1)	25' (7.6)	30' (9.1)
# Openers 7 1/2" (191 mm) Spacing	32	40	48
# Openers 10" (254 mm) Spacing	24	30	36
Hopper Capacity bu (L) (3 bu. per ft) (106 L per .3 m)	60 (2114)	75 (2643)	90 (3172)
Weight (7 1/2" (191 mm) Spacing) (kg)	11,300 lbs. (5126)	14,041 lbs. (6369)	17,479 lbs. (7928)
(10" (254 mm) Spacing) (kg)	10,200 lbs. (4627)	12,666 lbs. (5745)	15,829 lbs. (7180)
Transport Width (m)	13' 11" (4.3)	13' 11" (4.3)	13' 11" (4.3)

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.



5



6



7



8



9



10