

9510 FERTILIZER/ GRAIN DRILL

The Best of Both Worlds

Sunflower offers the best of both worlds in the Model 9510 grain drill — capacity and versatility. Equipped with a divided hopper that holds 2.4 bushels of seed and 120 pounds of dry fertilizer per foot, the 9510 provides the operator with the ability to apply fertilizer during planting. Or convert the hopper to an all-seed mode for 3.75 bushels per foot, which translates into more time in the field and less time filling. Choose from two different models in 15-foot and 20-foot drilling widths and a choice of 7.5- or 10-inch row spacings. All four configurations feature the Sunflower Heads-Up opener assembly for superior seed placement that promises a new level of flexibility in all field conditions. Combining the ground hugging frame design of 9400 series drill and the dual role ability of seed and fertilizer, the Sunflower 9510 is the standard-setter in seeding efficiency!

Sunflower - The Ultimate Answer





- 1. DUAL ROLE** - Divided hopper holds 2.4 bushel per foot of seed and 120 lbs. per foot of dry fertilizer.
- 2. CONVERTIBLE HOPPERS** - No tools are needed to convert the hoppers to all-seed with 3.75 bushel per foot capacity.
- 3. SINGLE SHOOT DELIVERY** - Seed and fertilizer combine in a single shoot delivery system to the “Heads Up” opener.
- 4. SIMPLICITY** - Fast and easy fertilizer rate and drive adjustments.

- 5. ALL-PURPOSE OPENER** - “Heads Up” opener provides no-till, min-till or conventional seeding.
- 6. HEAVY FRAMES** - The 7” x 7” x 3/8” main tube is joined after every fourth opener to the 3” x 5” x 3/8” opener frame.
- 7. WIDE WALK BOARDS** - Ladders fold flat and boards lock automatically when lifted to the storage position.
- 8. OPTIONAL** - Transport pull hitch (TPH) converts 3-point drills to pull type.



9510 GRAIN DRILL SPECS

MODEL	9510-15	9510-20
Working Width (m)	15' (4.6)	20' (6.1)
Number of Rows @ Row Spacing (mm)	24 rows @ 7.5" (190.5) 18 rows @ 10" (254)	32 rows @ 7.5" (190.5) 24 rows @ 10" (254)
Hopper Material Capacities	Seed capacity (2.4 bu. per ft.) (84.57 L. per 0.3 m.) Fertilizer capacity (120 lb. per ft.) (54.43 kg. per 0.3 m.) Seed capacity (3.75 bu. per ft.) (132.15 L. per 0.3 m.)	Seed capacity (2.4 bu. per ft.) (84.57 L. per 0.3 m.) Fertilizer capacity (120 lb. per ft.) (54.43 kg. per 0.3 m.) Seed capacity (3.75 bu. per ft.) (132.15 L. per 0.3 m.)
Drill Weight @ Row Spacing (kg)	6,630 lbs. (3007) @ 7.5" (190.5) 5,418 lbs. (2458) @ 10" (254)	8,652 lbs. (3007) @ 7.5" (190.5) 7,552 lbs. (2458) @ 10" (254)
Transport Width (m)	18.1' (5.52)	23' (7)

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.