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NL

WHAT IT DOES

Productivity

- 120' spread pattern
- 33% more efficient high output design
- Uniformity of spread pattern
- 16-section swath width
- Boundary and half-width spreading

Ease of Use

- Built-in spread pattern wizard
- Ability to pattern test and set the machine, using only 3 pans
- New NLM control system with intuitive user interface with minimal button presses for field operation
- Conveyor calibration is not required

Versatility

- Low sensitivity to driving centers
- Variable rate width spreading from 120', 90', 80' and 70'
- Automated in field pattern control as width or product volume change

Ease of Maintenance

- Zero grease points
- New positive drive straight belt requiring minimal maintenance
- Tool-free components
 - Easy to replace fin overlays

NL7 SERIES

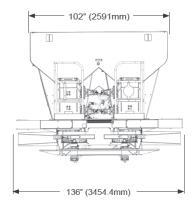
With single or dual bins and stacked conveyors, the NL7 spreader represents a shift in the agriculture industry.

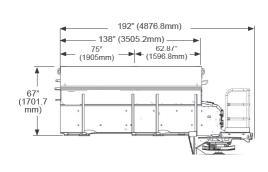
Combining unprecedented design with ease-of-use, the NL7 can help you achieve unrivaled productivity. Crop damage, unnecessary passes, overlap, and soil compaction will become a thing of thepast for you and your business.

TECHNICAL DATA SHEET

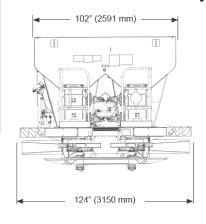
NL720 Dual Bin Dual-Bin Capacity Cu Ft (Cu M) 12' (3.66m) - Bin 1 183 (5.2) 12' (3.66m) - Bin 2 120 (3.4) 12' (3.66m) - Total 303 (8.6) 14' (4.26m) - Bin 1 218 (6.2) 14' (4.26m) - Bin 2 145 (4.1) 14' (4.26m) - Total 363 (10.3) Est. Weight Lbs (kg) 12' (3.66m) 6,200 (2,812) 14' (3.66m) 6,800 (3,084)

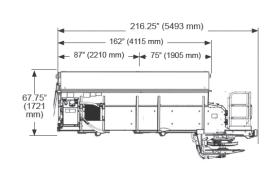
12' Unit





14' Unit





12' Unit

NL710 Single Bin	
Single-Bin Capacity	Cu Ft (Cu M)
12' (3.66m)	335 (9.5)
Est. Weight	Lbs (kg)
12' (3.66m)	5,500 (2495)

