

# NL720



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## NL7

## John Deere

With dual conveyors and split, stacked twin discs, the NL720 represents a shift in the agriculture industry.

Combining unprecedented design with ease-of-use, the NL720 can help you achieve unrivaled productivity. Crop damage, unnecessary passes, overlap, and soil compaction will become a thing of the past for you and your business.

## 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

- Dual bins for two product application
- Low sensitivity to driving centers
- Variable rate width spreading from 120', 90', 80' and 70'

### Ease of Maintenance

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

# TECHNICAL DATA SHEET

NL720	
Length	In (cm)
12' (3.66m)	"A" 199 (505)
12' (3.66m)	"B" 138 (351)
12' (3.66m)	"C" 68 (173)
Struck Capacity	Cu Ft (Cu M)
12' (3.66m)	303 (8.6)
Est. Weight	Lbs (kg)
12' (3.66m)	6200 (2812.3)

