



The New Leader NL7 is a high-precision, high-output, wide-spread fertilizer spreader available in single, dual, and triple-bin configurations to meet a wide range of application needs. With low sensitivity to driving centers, user-friendly operation, and minimal maintenance requirements, the NL7 helps maximize productivity in the field. Constructed from corrosion-resistant 304 stainless steel, the NL7 is engineered to withstand the demands of modern agriculture while delivering reliable, accurate fertilizer application.

KEY FEATURES AND BENEFITS:

PRODUCTIVITY

- Up to 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 and minimal button presses for field operation
- Conveyor calibration is not required

VERSATILITY

- Low sensitivity to driving centers
- Variable rate width spreading from 120', 110', 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



NL710 SINGLE BIN

SINGLE-BIN CAPACITY	CU FT (CU M)
12' (3.66M)	305 (8.64)
14' (4.26M)	385 (10.9)
ESTIMATED WEIGHT	LBS (KG)
12' (3.66M)	6,000 (2722)
14' (4.26M)	6,100 (2767)

NL720 DUAL BIN

DUAL-BIN CAPACITY	CU FT (CU M)
12' (3.66M) 60/40 split	303 (8.6)
14' (4.26M) 60/40 split	363 (10.3)
ESTIMATED WEIGHT	LBS (KG)
12' (3.66M)	6,200 (2812)
14' (4.26M)	6,800 (3084)

NL730 TRIPLE BIN

TRIPLE-BIN CAPACITY	CU FT (CU M)
12' (3.66M) 57/33/10 split	270 (7.65)
14' (4.26M) 55/34/11 split	377 (10.6)
ESTIMATED WEIGHT	LBS (KG)
12' (3.66M)	7300 (3311)
14' (4.26M)	7700 (3492)

NL710



NL720



NL730

