

STANDARD 3-POINT TOOLBAR



PULL AHEAD OF THE COMPETITION.

Tested and proven for years, the rugged, Standard 3-Point Toolbar uses Phantom injection units to effectively inject liquid manure and lock nutrients in the ground. Runoff reduction and the efficient liquid manure application process a Standard 3-Point Toolbar produces will have mother nature and your bottom line thanking you.

- Widths from 24' - 36'
- Phantom unit spacing from 16" to 30"
- GPA Rates from 2,000 - 20,000+
- Compatible with Phantom Edge injection units
- Rigid toolbar design

FEATURES

PRECISE INJECTION FOR HIGHER YIELDS AND REDUCED ODOR

The Phantom unit precisely injects liquid manure 4-6" into the ground using its 22" main coulter blade and a 17" single closure blade. This is the ideal nutrient depth to promote crop growth, and ultimately increase yields.

PIPE SWIVEL AND HOSE SWIVEL

The toolbar's swing arm and hose swivel design pivots and moves with your drag hose to help prevent the drag hose from twisting while you're applying liquid manure to a field.

ACCESSIBLE FLUX MANIFOLD

The flux manifold ensures consistent and precise manure flow distribution throughout the system. The flux manifold's hydraulic gate valve can be opened to clean out the manifold on the go without leaving the tractor cab, or if you are outside the cab, you can easily access and clean out the blockage.

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SPECIFICATIONS

STANDARD

- Phantom units on 6° mounting plates
- 6" Flux Manifold
- 6" Krohne Flowmeter with cables
- 6" swing arm with sweeping 90° elbows
- 6" pipe swivel
- 6" hose swivel
- DOT lighting
- Stainless steel knife gate valves
- 2.5" Bumblebee hoses
- Pig and main valve indicator lights

UPGRADES

- Automatic grease system
- Manifold clog indicator light
- 3" Bumblebee hose
- John Deere Harvest Lab 3000 Swing Arm Mount Extension
- Phantom Edge injection unit

