

HDL-1100

FLEXIBLE SPIKE TOOTH HARROWS

McFARLANE
AG MANUFACTURING



16-BAR
FORWARD FOLD



Learn more at www.mcfarlaneag.com

FLEXIBLE SPIKE TOOTH HARROWS

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TWICE THE COVERAGE, TWICE THE PERFORMANCE THE TOTAL TILLAGE TOOL

McFarlane's 16-Bar Spike Tooth Forward-Fold Harrow is more than a harrow. It's a total tillage tool. It's a tool that provides superior performance for field finishing, field preparation and chemical incorporation.

The 16-Bar Forward-Fold gives you double coverage, and double performance. With 2-to-3 times the normal number of bars and spikes, McFarlane's 16-Bar Forward-Fold thoroughly breaks and stirs the soil, significantly reducing field preparation time. Depending on soil conditions, some operators use the McFarlane 16-Bar Forward-Fold alone for spring field prepar

The 16-Bar Forward-Fold Harrow is the ideal tool for shallow chemical incorporation. It provides superior coverage taking chemicals to the 1"-to-2" depth recommended by many manufacturers. The result is better incorporation and better performance from your herbicides.

TUBULAR FRAME

6"x6" Tubular center wing frame

WALKING TANDEM AXLE

Reduces frame bounce when working in rough ground at high speeds
Straight dual axle available

ONE-PIECE MAIN FRAME

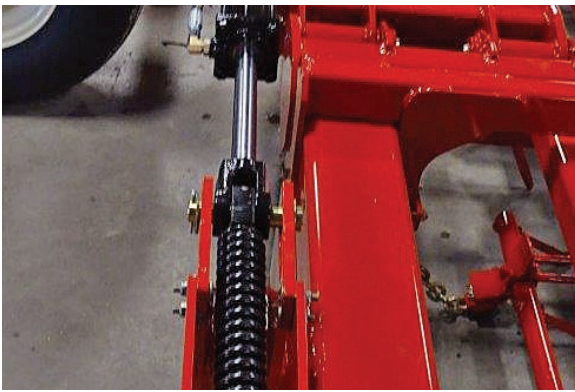
4"x6" Main frame hitch for sizes 1124 - 1138
6"x8" Main frame hitch for sizes 1140 and up



FEATURES

- Single hydraulic circuit for lift and fold
- Long hitch for easy turning
- Heavy-duty 1 piece frame fabricated out of square tubular steel
- Excellent for leveling chisel plow ridges in spring
- Ideal when teamed behind a field cultivator or disc
- Good for broadcast seeding
- Complete with 16-Bar harrow sections
- 16 Harrow bars for superior leveling
- Fully flexible
- 20 Teeth per foot for excellent coverage
- High-carbon replaceable diamond-shaped teeth
- Two positive pitch teeth settings: 50° or reverse harrow pull at 38°

The 16-Bar Forward-Fold Harrow, built for durability and ease of operation, combines McFarlane's long standing tradition of rugged dependability with features designed to provide maximum coverage and performance.



WING FOLD CUSHION

Integrated spring cushion for smooth transition to field position.



WING REST

UHMW cover prevents paint scuffing. Securing pin provides positive lock.



LARGE TRUSSED TOOLBAR

Increased strength does not require a pull cable which allows for tighter turning when pulled in tandem with another tillage tool.

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SPECIFICATIONS

MODEL	Cutting Width	Transport Width	Approximate Weight
HDL-1124-16	25'-8"	13'-4"	6,630 lbs.
HDL-1126-16	27'-1"	13'-4"	6,444 lbs.
HDL-1128-16	28'-7"	13'-4"	6,514 lbs.
HDL-1130-16	30'-1"	13'-4"	6,626 lbs.
HDL-1132-16	31'-7"	13'-4"	6,695 lbs.
HDL-1134-16	34'-7"	13'-4"	6,882 lbs.
HDL-1136-16	36'-2"	13'-4"	6,951 lbs.
HDL-1138-16	37'-8"	13'-4"	7,022 lbs.
HDL-1140-16	40'-8"	14'-6"	9,519 lbs.
HDL-1142-16	42'-2"	14'-6"	9,588 lbs.
HDL-1144-16	43'-8"	14'-6"	9,658 lbs.
IHDL-1146-16	45'-2"	14'-6"	9,728 lbs.
IHDL-1148-16	48'-3"	14'-6"	9,868 lbs.
HDL-1150-16	49'-9"	14'-6"	9,938 lbs.

