



FLEX HARROW

When it comes to busting clods, the Great Plains Heavy-Duty Flex Harrow is the toughest finishing tool on the market! Known for strength and simplicity, it utilizes a ladder frame, full-length tongue, and a height-adjustable hitch.

The Flex Harrow's center frame is made entirely of $\frac{1}{4}$ " wall steel, making it perfect for nearly any terrain, and the wings are constructed of 6" square tubing with reinforced corners for durability and longevity.



FLEX HARROW MODELS

FEATURES & BENEFITS

Flex Harrow	Tillage Width	Transport Width	Transport Height	Engine H.P. Required	Weight
FH6424HD	24'	12' 8"	10' 10"	70+	4,050-4,550
FH6630HD	30'	12' 8"	10' 10"	90+	5,000-5,650
FH6636HD	36'	12' 8"	10' 10"	110+	6,000-6,450
FH6642HD	42'	12' 8"	10' 10"	125+	6,200-6,700
FH6845HD	45'	12' 8"	10' 10"	135+	6,250-7,250
FH6848HD	48'	12' 8"	10' 10"	145+	6,700-7,700
FH6851HD	51'	12' 8"	10' 10"	155+	7,100-8,300

3-Section Models



HEAVY-DUTY FRAME

The Great Plains Flex Harrow is designed to handle even the toughest soil conditions. Its center frame is constructed of quarter-inch-wall steel, while its wing frames are built from 6" square tubing with reinforced corners.



See www.greatplainsag.com for complete specifications. Specifications are subject to change without prior notification. Images may not depict current or standard production models.



8-BOLT MAIN TRANSPORT HUBS

Equipped with eight-bolt main transport hubs and non-puncture aircraft tires on the wings, the Flex Harrow's tires are designed to run longer in tougher conditions without skipping a beat.

THREE BAR-TINE CHOICES

Order 8-, 12-, or 16-bar tines in 4-bar sections to match specific field conditions and achieve desired finish. Sections can be added or removed for greater flexibility.

ADDITIONAL STANDARD FEATURES

- Single hydraulic valve operation
- Hydraulic wing fold
- Oversized cylinders ease lifting and folding
- Cable lift arm: automatic double-spring
- Replaceable forge hardened 6" teeth w/ locknuts
- Tooth angle settings: 20° or 40°
- 8-bar units have 11 teeth/ft. on 9" spacing
- 12-bar units have 16 teeth/ft. on 9" spacing
- 16-bar units have 21.3 teeth/ft. on 9" spacing
- Bolt-in spindles
- LED safety lighting



SINGLE HYDRAULIC CIRCUIT

Unit can be lifted and folded with one SCV control. This permits the unit to be pulled behind other tillage implements.



HEAVY-DUTY WING PINS

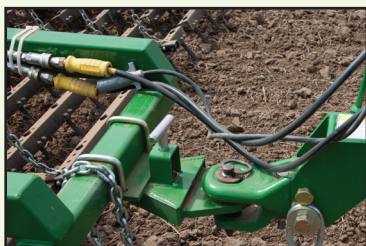
The 1½" wing pivot pins are greaseable to last longer and require less maintenance than competitive units.



ADJUSTABLE HITCH HEIGHT

Adjust the height of the hitch to match the tractor or leading implement's rear hitch height.

OPTIONS (see website for complete list of features & options)



HOSE EXTENSIONS