

One-Pass Tillage Tool From Krause

HUTCHINSON, Kan. — Krause Corporation recently introduced a new residue management and one-pass tillage tool, the 6100 Series Landsman.

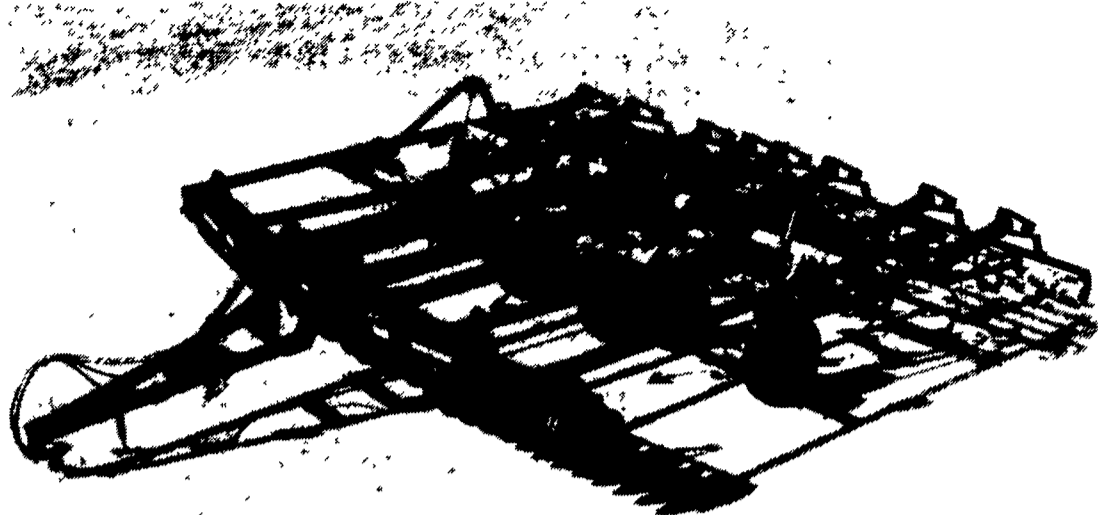
Designed from the ground up with conservation farming practices in mind, the Landsman offers many unique features geared toward higher residue farming practices.

The spring loaded disc gang in front utilizes special 20-inch extra-low concavity disc blades that size residue while leaving a higher percentage of residue on the surface. Depth control of the disc gang is provided by a simple screw adjustment or a new hydraulic disc gang adjustment feature is optional. The hydraulic gang depth control feature is an aid to residue management allowing the disc gangs to be used when needed in heavy residue and raised in areas where not needed.

Five ranks of field cultivator

shanks follow the disc gangs, with 52 inches of space between the discs and the first rank of shanks. This provides ample room for undisturbed application of incorporated herbicides and more uniform weed control. Standard shank spacing of 9 inches improves residue flow through and preserves more residue on the soil surface. The Landsman can be equipped with an optional sixth shank beam that allows 7-inch spacing or 9-inch high-residue spacing for extreme residue conditions.

Shank choices include standard spring cushioned C-shanks or 5/8-inch thick K-Tines, both edge-on formed. New, optional two-piece K-Tines with rugged 1/2-inch x 3-inch upper leaf springs and 5/8-inch thick edge-on formed lower shanks are also available for more aggressive tillage situations. Both the K-Tine and two-piece K-Tine are warranted against breakage for 3 years.



A new residue management and one-pass tillage tool, the 6100 Series Landsman, offers many unique features geared toward higher residue farming practices. Five ranks of field cultivator shanks follow the disc gangs, with 52 inches of space between the discs and the first rank of shanks. This provides ample room for undisturbed application of incorporated herbicides and more uniform weed control.

The Landsman's heavy "backbone" primary frame is constructed of steel tubing which is 3 inches x 5 inches on Models 6110-6115, 3 inches x 6 inches on Models 6118-6124, and a massive

4 inches x 8 inches on Models 6127-6142. Shank underframe clearance is a residue tolerant 25 inches. Top mounted hydraulic rockershafts absorb and transfer load to reduce frame flexing.

Walking beam tandems provide excellent flotation and field performance for the Landsman. One-point remote hydraulic depth control provides for easily accessible one-step adjustment.

Four optional finishing attachments are offered, including tine/reel, spike/reel, four-row tine, and five-row spike harrow to provide planter ready seedbeds.

For more information, contact Krause Corporation, P.O. Box 2707, Hutchinson, KS 67504-2707, (316) 663-6161.

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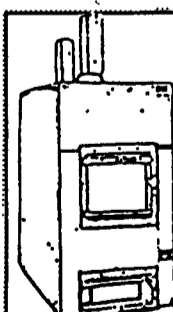
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