



Hydraulic Dump Rakes

ROWSE TOUGH

High-Quality Hay

Put up high quality hay every time you harvest by haying the "Rowse Way."

Cure in the swath, for faster, more uniform drying. Plus, you can bale or stack sooner to retain more of the hay crop's nutrient value.

Harvest Time

Haying the "Rowse Way" also means harvesting the whole hay crop.

We handle hay gently, retaining more material in the windrow. Our flexible design follows the contour of the ground, picking up more hay on uneven fields.

CUT HAYING COSTS

Lower Initial Investment

Rowse equipment has been and continues to be known for superior quality, yet initial costs are lower than most competitive equipment.

Lower Maintenance Costs

Quality workmanship means greater field dependability and fewer breakdowns. Our rakes are designed with fewer moving parts for less wear and affordable replacement parts.

Higher Capacity

Rowse equipment reduces haying time for a shorter hay harvest. Raking your windrows to "just-the-right-size" means fewer trips through the field for baling or stacking.

Fits Your System

No matter what your haying system, with a Rowse Rake you can make the size of the windrow you need...even in light or uneven hay, for baling or stacking. A Rowse Rake is ideal for making big windrows for large round balers.

ROWSE 3-SECTION

- Flexible, balanced design almost “floats” over uneven ground to pick up hay. Five rubber tires provide smoother operation with minimum power.
- Flexible design and coil-spring teeth absorb shock & strain thus protecting rake teeth from breakage.
- One double-acting hydraulic cylinder operates from tractor hydraulic system.
- Sizes: 30', 36', 42'

ROWSE 2-SECTION

- Four-wheel, rubber tire carriage arranged so the rake follows uneven ground.
- Coil-spring teeth and flexible frame minimizes chance of breaking teeth.
- One double-acting cylinder provides fast, positive operation.
- Sizes: 16', 20', 24'

Easy Transportation

Easy as 1-2-3

Converting your Rowse Rake from operating position to transport position can be accomplished in these three easy steps.

STEP 1: Unhook the tractor from main tongue, lift rake tongue out of the way (*locks in up position*).

STEP 2: Hitch tractor or pick up to short transport tongue on end wheel.

STEP 3: Swing and lock rear wheel into position.

It takes only seconds and you're off down the highway at speeds up to 50mph. With a Rowse Rake both end wheels lock in two positions – for operation and for transport. Center wheels operate like castor wheels and automatically turn into transport position when you pull away.

Rake width is a narrow 8' (approx.) in transport position, enabling you to drive safely through narrow bridges, field gates or down the open road.

CONTACT US: 308-348-2276 or 800-652-1919



OTHER ROWSE PRODUCTS:

Sidekick Windrow Turners

Scrapers

Bale Haulers

V-Rakes

Pecan Rakes

Burwell Plant

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