

Hay & Forage

MOISTURE METER:

Know your hay's moisture content from cutting through storage with Delmhorst Instrument Co.'s FX-2000 Hay Moisture Meter. Manual or on-the-go capability makes this meter a handy diagnostic tool throughout the haymaking process.



Determine your hay's humidity

DURING the process of making hay, humidity content is a vital bit of knowledge for turning out well-formed, nutritious, unspoiled hay. Delmhorst Instrument Co. wants to help you determine that bit of information from the cutting stage to the storing stage and offers its FX-2000 Hay Moisture Meter as an answer.

The FX-2000 meter allows you to check moisture just after cutting or in the bale with easy-to-use controls and a sharp digital readout. The FX-2000 also allows for on-the-go monitoring of moisture during baling with the bale chamber monitor.

■ Have questions about the FX-2000 or calibration of other Delmhorst equipment? Call 877-335-6467 or visit the Web site www.delmhorst.com.

Pequea offers fluffer tedders

KEEPING hay aerated in the windrow for drying can be easier with Pequea's ground-drive or PTO-driven fluffer tedders.

Available as the Model 710 (7 feet wide) or the Model 910 (9 feet wide), the tedders follow more than 35 years of Pequea's work in hay fields. The fluffer tedders use an easy-to-operate cam adjustment lever for quick changes in aggressiveness to match drying conditions, and play mainly in the hay with rubber-mounted tines that pick up few rocks and other debris.

■ For more information, call 866-684-0393 or visit www.pequea.com.



BETTER DRYING: Pequea is offering ground-drive and PTO-driven fluffer tedders for producers interested in better drying management in hay windrows. Models 710 and 910 offer 7- and 9-foot working widths, respectively.

Landscape tool works like a Dawg

FENCE Dawg has a new tool that does more than scratch the surface when land needs to be worked.

The Rotary Dawg is three pieces of equipment — standard scrape, landscape (root) rake and aerator — on one three-point attachment.

Fence Dawg's Van Foster says the scrape blade cuts gravel like a box blade, and the rake cleans off any ground because of about 500 pounds of downforce. The downforce on the aerator eliminates the need for water to penetrate most soil types.

"It's so easy to change one imple-

ment to the next," adds Foster.

Each piece is independently bolted with four Grade 8 bolts to the center hub and comes with a stand for easy hookup.

The Rotary Dawg is available in three sizes: The 4-footer, at 600 pounds, is \$1,599; 5-footer, 650 pounds, is \$1,699; and 6-footer, 700 pounds, is \$1,799.

Fence Dawg will ship the Rotary Dawg for free to anywhere in the U.S. for subscribers of *Wisconsin Agriculturist*.

■ Learn more online at fencedawgllc.com/1395.html or call 770-867-6041.

ROLL ON: Rotary Dawg soon will come



with other easily rotated tools such as spring tooth plows, cutting and disk harrows, core aerators, and a seed hopper.

ROTATE TOOLS:

The Rotary Dawg carries three tools: an aerator, a standard scrape and a root rake.



Flexibility becomes profitability.

When you're looking for the most versatile line up of hay tools in the industry with award-winning design and technology that saves time and money — look to CLAAS. With machines that can tackle all types of field conditions, CLAAS engineering gives you ease of use and increased productivity no matter the season. Talk to your CLAAS dealer today and see how profitable you can be with a new CLAAS machine.

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