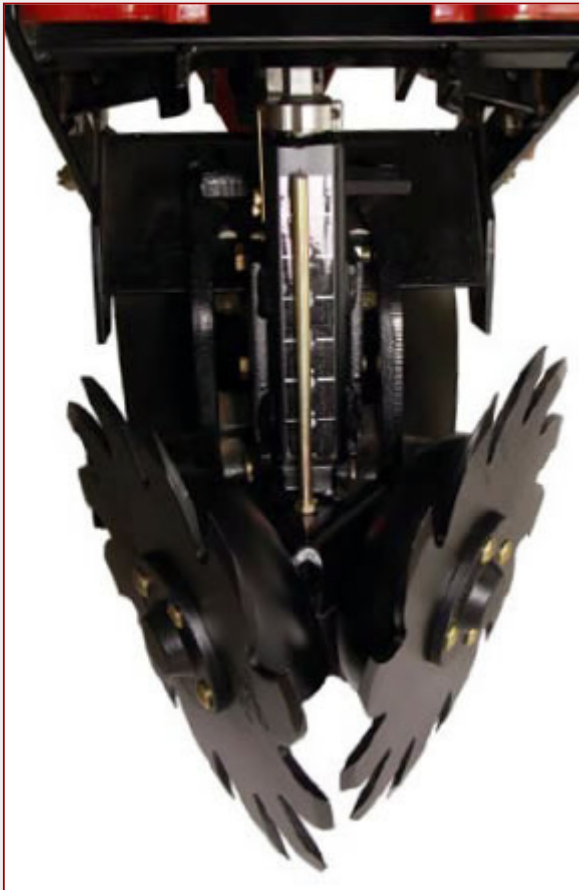


New Product Information



<http://media.yetterco.com/CNHscrewadjust.jpg>

New Low Profile Design Improves Screw Adjust Residue Manager for Case New Holland Planters

Yetter Manufacturing Company is dedicated to adapting its profitable solutions to the continually evolving agriculture industry. The company's Screw Adjust residue managers have proven to be a huge time saver for producers. Now, Yetter has updated its Screw Adjust for Case New Holland (CNH) planters.

CNH recently introduced a new down-pressure system on its planters and Yetter has adapted its CNH-compatible Screw Adjust design to accommodate this change. The result is a CNH Screw Adjust with a smaller knob and a new, lower profile.

"The mounting system for this Screw Adjust also adds clearance to adapt to the new CNH design," said Jim Lascelles, Yetter service representative. The new Screw Adjust residue manager for CNH planters offers the same, precise depth control and exclusive self-detent adjustment handle. This unique feature provides constant, accurate depth control, which promises acre after acre of unparalleled residue management.

A depth indicator ensures a uniform depth setting for each row across the planter. The self-detent handle also means working depth can be easily adjusted to remove varying amounts of residue depending on the condition.

Because the Yetter Screw Adjust easily adapts to all soil conditions, it is the perfect combination for big planters in today's production agriculture industry. With the Screw Adjust, you can fine tune your residue manager and adjust in 1/16" increments. The residue manager features a hex-adjust screw that accommodates a 7/8" socket wrench to speed adjustment, which can be extremely beneficial when shifting from conventional to no-till soil conditions.

Less time adjusting equals more acres planted each day. According to Jim, "This unit is quick to adjust in the field, dramatically reducing adjustment down time. You can adjust the entire planter and be back in the cab in a matter of minutes."

The Screw Adjust from Yetter Manufacturing attaches directly to the faceplate of the planter row unit, and when coupled with the correct residue management wheels, it prepares the ideal seedbed for maximum yield potential.

Finally, like all Yetter products, the Screw Adjust is built to last. The simple, rugged design ensures reliability and a long service life. The Screw Adjust is also greasable, which inhibits corrosion of the screw mechanism.

Profitable Solutions for Production Agriculture

Established in 1930 and based in Colchester, Illinois, Yetter Manufacturing Company is the industry leader in planter attachments that boost productivity and profitability. Yetter makes a variety of coulters, residue managers, precision fertilizer placement products, markers, and bulk seed handling devices.

Contact us today for information on this product:

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