

New Product Information

Easy-to-adjust gauge wheels keep toolbars rolling

Yetter adds toolbar gauge wheel to product lineup

A new gauge wheel assembly available for toolbars will save time for farmers and make adjustment easier when setting toolbar depth as they encounter changing field conditions. The new 3500-113 Gauge Wheels operate using ratcheting screw jacks with 1¼-inch Acme threads, and all adjusting parts are zinc plated for rust prevention.

"In addition to quick depth adjustment, these gauge wheels beat the competition in terms of placement," said Yetter Territory Manager Jared Head. The narrow mounting bracket profile allows them to be toolbar-mounted between narrowly spaced attachments without a spacer unit.

According to Head, gauge wheels are important to maintaining toolbar frame height. They support the weight of the toolbar and keep attachments operating at the proper depth. "Whether you're using a toolbar for fertilizer application, strip-tillage, or any other reason, you'll get a more consistent working depth with these gauge wheels."

Other features of the 3500-113 Gauge Wheels from Yetter include:

- 15x5-inch 5-bolt rims
- ¾-inch plate steel constructed mounting bracket
- 4x4¼-inch steel tubing shank construction
- Spindle tube mount-welded on both sides for shank stability



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:

Yetter Manufacturing Company
P.O. Box 358

Colchester, IL 62326-0358

Phone: (800) 447-5777

Fax: (309) 776-3222

E-Mail: info@yetterco.com

Web: www.yetterco.com