

New Product Information

Yetter Max Sealer Plus™ Now Available with SharkTooth® Attachment

Yetter Manufacturing Company knows that the field and soil conditions of each grower's production agriculture operation vary, and different types of sealers are required to meet these unique needs. Yetter offers a wide assortment of sealing options and is proud to introduce a new option—a SharkTooth® wheel—for its Max Sealer Plus™.

Growers overwhelmingly choose disc sealers as their preferred sealing option, and the Max Sealer Plus™ from Yetter Manufacturing has all the features and flexibility necessary to make it an indispensable part of any production agriculture lineup. "The Max Sealer Plus closes seed trenches by moving residue and loose soil over the channel created by the openers," said Derek Allensworth, Yetter sales representative.

Now, the additional option of a straight blade increases the usability of the Max Sealer Plus™. "Growers like how the SharkTooth® wheel performs in tough conditions—the design eliminates buildup," said Derek. "Straight blades on the Max Sealer Plus accomplish the same objective as our other blades: closing of the trench, which is critical in preventing the loss of manure, fertilizer, and valuable soil and nutrients due to erosion."

In addition to the new straight blades, the Max Sealer Plus™ is available with several other blade options, including smooth or notched 18-inch concave blades, and 13 shallow-wave and 8-wave blades. Growers can select the blade best suited for their operation. In addition, the Max Sealer Plus works well in conjunction with Yetter Manufacturing Company's original SharkTooth design.

"Growers like the SharkTooth wheels or wavy blades options on the Max Sealer Plus as a less aggressive closing system. The smooth or notched 18-inch concave blades are designed to move more residue and soil," said Derek.

No matter which blade option is chosen, producers get the same innovative Yetter design features. The Max Sealer Plus™ has arms that operate independently, which facilitates outstanding residue flow and continuous contact with the soil. The closing disc provides optimum closing in heavy residue and tough conditions.

Blade pitch can easily be adjusted to different soil conditions for precise, accurate sealing. This sealer's heavy hub design guarantees smooth residue and soil flow and long bearing life.

The Max Sealer Plus is also incredibly versatile due to the fact that it can be used in conjunction with a wide variety of shanks. The sealer will bolt onto:

- 1" x 2" flat shank
- 1¼" square coil shank
- 2" shank
- 1¼" x 2" flat shank

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



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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