



**Corn New Product Release:
Drago Introduces Largest Corn Head In the U.S**

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Source: Drago news release

DragoTec USA, Inc., of Fenton, Iowa unveils a new 18 row-30 inch corn head with stalk chopper option. The heads' harvesting width of 45 feet might make it the largest in the world according to Joe Bollig, Director of Marketing for DragoTec.

"Farmers are turning to larger corn heads for the same reason they went with larger corn planters. They can cover more ground at a slower rate of speed with greater accuracy. And they are turning to Drago to reduce ear bounce, butt-shelling and overall shelling loss because of the slower knife-roller tip speed and automatic self-adjusting deck plates," says Bollig.

Olimac, the manufacturer of Drago is a world leader in corn head innovation. They have been making corn heads exclusively for 54 years and were the first to introduce a harvesting chopper unit in 1964. They again revolutionized corn harvesting in 1998 with the introduction of self-adjusting deck plates, a significant advancement in technology by eliminating the human error of misaligned deck plates that cost American farmers millions of dollars each year with header yield loss.

"Farmers can now benefit from the decade-old, proven technology of self-adjusting deck plates making independent and precise decisions on variable stalk sizes across 18 rows knowing they are saving valuable yield plus sizing residue in one pass," concludes Joe Bollig.

The new 18 row-30 inch head is five feet wider than the previous 16 row-30 inch heads that Drago has sold in the past.

Drago Corn Heads are available from four to 18 rows, 20 to 38 inch row widths. Drago Corn Heads have the option of a chopper unit at time of purchase or can easily be added later in about 10 minutes per row.

DragoTec U.S.A. Inc., is the North American Distributor of Drago Corn Heads with dealers throughout the Midwest and expanding into the Delta.