

TYSON FOODS INVESTS \$425 MILLION IN NEW TENNESSEE POULTRY COMPLEX

Tyson Foods, Inc. opened its newest facility on April 8th, 2021. The 370,000 sqft processing facility includes a processing plant, feed mill and hatchery.

This is the largest economic development project Tyson Foods has initiated in Tennessee.

The Humboldt, Tennessee factory was a \$425 million dollar investment which is expected to employ 1,500 workers by 2023.

One Motion™ is pleased to partner with Tyson in this new endeavor, with 342 mag-drives in use.

The processing plant will produce pre-packaged tray packs of fresh chicken for retail. The hygienic design of the One Motion™ mag-drives will prevent any risk of oil leaks and provide an easy washdown solution to the plant.



To learn more about
Mag-Drive technology, visit:

www.OneMotion.tech



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**A NEW,
INNOVATIVE
APPROACH
TO ROTARY
MOTION.**

Mag-Drive Deployment

*Tyson Foods Poultry Complex
In Humboldt, TN*

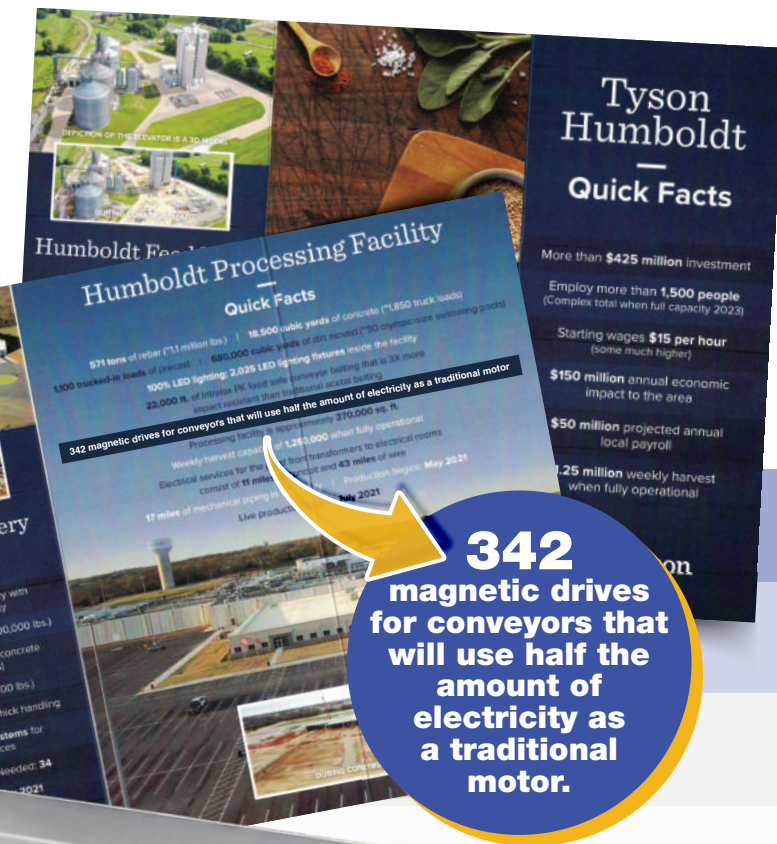
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IN THEIR WORDS

*Brochure from Tyson Foods Plant in Humboldt, TN.



WHY THE SWITCH TO MAG-DRIVE?

In an effort to bolster energy savings and create a food safe environment, Tyson Foods has deployed One Motion™ technology at several plants, the latest being in Humboldt, TN.

The mag-drive creates rotary motion by applying electromagnetic force to magnets.

Moving from gearmotor powered systems to mag-drive powered systems, presents several benefits:

- ▶ **55% ENERGY SAVINGS OVER CONVENTIONAL MOTORS**
- ▶ **APPROXIMATELY 342,000 LBS OF CARBON SAVED ANNUALLY**
- ▶ **CUSTOM SHELL PROFILES REPLACE NEED FOR SPROCKETS**
- ▶ **FREE OF NOOKS AND CRANNIES WHERE FOOD DEBRIS IS FOUND**
- ▶ **QUICK AND EASY WASHDOWN**
- ▶ **LUBRICANT FREE - NO THREAT OF OIL LEAK**
- ▶ **RELIABLE WITH NO UNPLANNED DOWNTIME**

MAG-DRIVES BEING INSTALLED

