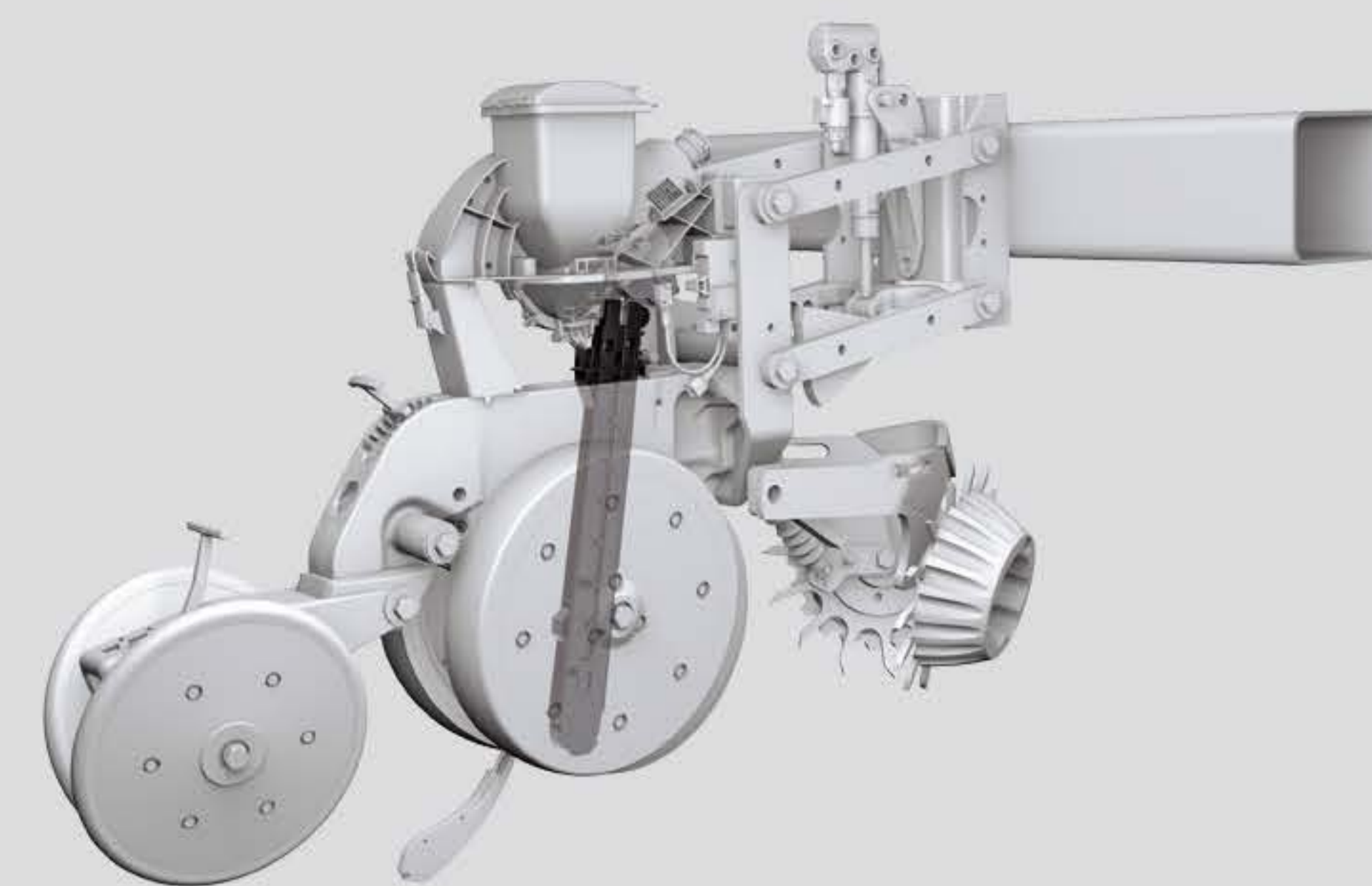




**CASE IH**  
AGRICULTURE



# vDrive®

## COMPLEX DRIVE SYSTEMS CAUSE ERRORS. vDrive REDUCES THAT RISK

Today's standard drive systems are complex, made up of 138\* parts that must work together perfectly to position your seed for success. Even with a well-maintained planter, every one of those parts in the system increases your risk of planting errors. Planting your crop is the most important thing you will do each year. You've picked the right hybrids, the right population, the right fertility plan. Do you want to risk all that on the performance of 138 interacting parts?

**COMPLICATED DRIVE SYSTEMS ARE, WELL, COMPLICATED.**

Ground and hydraulic drive systems are comprised of chains, sprockets, clutches, hex shafts, and bearings. It just takes one of these parts to fail to impact your planter's performance. You could have a kinked chain, a slipping drive wheel, a worn-out bearing, a failed clutch, or any number of issues that would result in poor singulation, spacing, or population.

**vDrive IS SIMPLER**

vDrive replaces these 138 parts with 1 simple electric motor on each row, minimizing your risk and maintenance during planting.

**IMPROVE YOUR PLANTER PERFORMANCE WHILE MAKING YOUR PLANTER SIMPLER.**

PM-17890

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MRC

**vDrive**

**Standard**

**POPULATION CONTROL, EVEN AROUND CURVES**

5.9% of the average farmer's field is double planted. vDrive takes the place of both a drive system and clutch. It plants the population you set, and no more. With these motors, you can control each row of your existing planter individually: precisely executing variable rate prescriptions, planting correct populations around curves, and utilizing automatic row-by-row shut-off on point rows, avoiding double plant.



**MONROE TRACTOR**  
we keep you working

**Precision Planting**

**CNH INDUSTRIAL** GENUINE PARTS