

## GAIN CONTROL. REDUCE FATIGUE.

360 GLIDE™ provides reliable, mechanical, automatic positioning of your 360 Y-DROP system that ensures ideal hose position and nitrogen placement. Your current boom height control system is ideal for bare ground but can struggle to measure above the canopy or through leaves to maintain height.

The 360 solution takes control with a simple, reliable sensor rod that mounts to the 360 Y-DROP base and constantly adjusts the 360 Y-DROP base position relative to the ground.



## SENSOR ROD TAKES GUESSWORK OUT OF MEASUREMENT

This rod glides over field terrain reporting the position of the 360 Y-DROP base to your boom-control system. It flexes so it easily handles contours and turns.

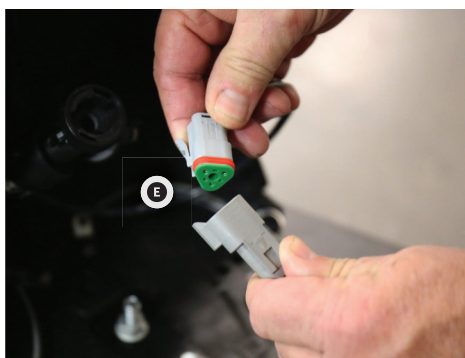
## RUGGED AND RELIABLE

The height-control system is designed to adjust for terrain changes rather than rocks, washes and gullies. For those obstacles, we offer a rugged breakaway system. If an obstruction is hit by the base, the boom will automatically raise to avoid it. Once past the obstacle, 360 GLIDE quickly gets back to work controlling boom height.



## SMALL DETAILS MAKE A BIG DIFFERENCE

- A** 360 GLIDE uses a mechanical sensor rod to automatically maintain the ideal position of the 360 Y-DROP base.
- B** The sensor rod keeps the delivery hoses in the right angle to deliver nitrogen directly to the base of the corn plant.
- C** Designed to adjust for terrain changes, 360 GLIDE constantly adjusts the 360 Y-DROP base position relative to the ground.
- D** Rugged breakaway system protects the base from ground contact.
- E** 360 GLIDE plugs into your existing control system and you operate it like you control your current system.
- F** No additional monitors. No elaborate configuration or settings.



## SELECT THE MODEL THAT FITS YOUR SPRAYER

360 GLIDE is available for John Deere applicators equipped with BoomTrac™ Pro, Hagie and Rogator applicators with Norac UC5 and UC7.

### TIM DOTTERER *from* SOUTH EAST IOWA

"One feature we really appreciate with our 360 Y-DROPS is the 360 GLIDE system. With the changes in terrain, it helps keep the drops at the right height. Especially in taller corn, you can't see the drop bases so without the 360 GLIDE system we wouldn't be maintaining the correct height."