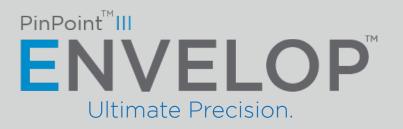


ALAN IS



## The legacy continues with ultimate precision.

PinPoint III ENVELOP, the next generation of Blended Pulse PWM application, can handle the highest speeds, biggest booms, and largest flow rates with pinpoint accuracy and response.

PinPoint III ENVELOP integrates directly through the ISOBUS VT/UT display, to provide operator-focused information for the most confident application possible. Core Co Core Co

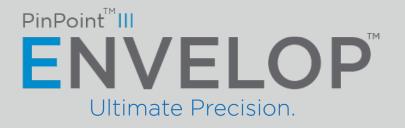
With all the features of PinPoint II, PinPoint III ENVELOP adds predictive rate control to lock on to target rate even under the most challenging field conditions.

## Speed up, slow down, turn, overlap, or any combination of those variables will not affect the consistency of the application.

Sensor fusion technology allows PinPoint III ENVELOP to use multiple data points for fast and reliable rate and pressure control.

For More Information **f o > For YouTube** www.capstanag.com • 855-628-7722





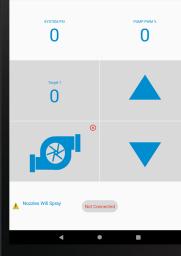
## What that means for your operation.

ISO display Integration Fast and stable rate and pressure control Wider application speed ranges No over/under misapplication Drift management No crop burn from turning Uniform pressure and droplet size Chemical and time savings

## IOS/ Android APP

Connectivity through the CapstanAG<sup>™</sup> Mobile App Allows for remote diagnostics and software updates, as well as test modes.





www.capstanag.com • 855-628-7722

🔟 🅥 下 YouTube

©2021 Capstan Ag Systems, Inc. All Rights Reserved All trademarks are owned by Capstan Ag Systems, Inc.