

FAQ

General Questions:

What does the turn compensation do?

Turn compensation automatically changes the flow across the boom to adjust for the different boom speeds in a turn, which provide an on-rate application with no skips or crop burn.

How long does this take to install?

The EVO Upgrade Kit can be DIY installed in as little as a few hours utilizing many of the existing AIM Command components on the machine.

Does the EVO Upgrade Kit do individual nozzle control?

No, the EVO upgrade kit is sectional control up to 7 on your AIM Command equipped CNH sprayer. The CapstanAG PinPoint II comes standard with individual nozzle control.

Can I still choose to spray conventionally?

Yes, the EVO Upgrade Kit can spray in manual mode, at 100 percent DC, will imitate a conventionally spraying application.

Does the EVO Upgrade Kit run off only existing power source?

Yes. The EVO platform performs with ultra low power consumption, requiring no additional electrical provisions.

Does EVO have a fail safe mode?

The EVO Upgrade Kit goes into an alternate control mode that allows you to keep spraying at a fixed duty cycle, or can be shut off entirely.