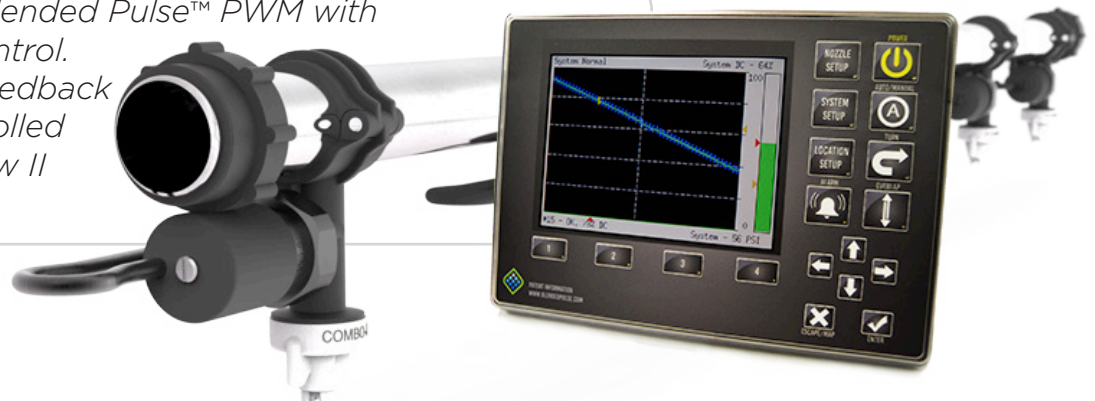


Individual nozzle control with the PinPoint II system reduces chemical through increasing accuracy and effectiveness.

PinPoint II utilizes Blended Pulse™ PWM with individual nozzle control. Real-time system feedback is viewed and controlled through the CapView II interactive display.



Controlled flow and pressure at the nozzle in conjunction with individual nozzle boundary control, provides accurate and repeatable application to achieve the desired coverage. Speed up, slow down, turn, overlap or any combination of those variables will not effect the consistency built into this system.



The award winning individual nozzle boundary control software as well as CapstanAG's signature availability and reliability leads the field in precision application.

PinPoint II Benefits

- Wider application speed range
- No over/under misapplication
- Drift management
- No crop burn from turning
- Uniform pressure and droplet size
- Chemical and time savings

PinPoint II Features

- Individual nozzle control
- Turn compensation
- Real-time system feedback and diagnostics
- Individual nozzle boundary control
- Wider application speed range



- Customized Boom Configurations Based on User Inputs
 - Droplet Size Remains Constant Through Wide Speed Range
 - Blended Pulse™ Technology
 - Constant Pressure Through Entire Duty Cycle Range
 - Rate Sync™ Predictive Flow Control

System Specifications

NOZZLE VALVE

Input Voltage	12
Power (watts)	7
Current (amps)	0.58
Resistance (Ω)	21-23.5

OPERATING RANGE

Duty Cycle:	10 - 100%
Frequency:	3 - 31 Hz

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