



Controlled on the InCommand® Go 16

Your nozzle-by-nozzle advantage

RightSpot uses blended pulse technology to achieve consistent coverage and reduced skips. Pulsing nozzles maintain a precise, user-defined boom pressure, allowing the operator to achieve a consistent rate and droplet size at a wider variety of speeds and across difficult terrain.

Inconsistent droplet size = coverage issues

Without nozzle-by-nozzle technology, achieving consistent coverage across the entire field is difficult. RightSpot monitors and maintains the right droplet size prescribed for the product, ensuring the right amount of product is applied to do its job effectively while reducing risk of drift to neighboring crops.







Increased productivity and speed

