



Accurate and refined row crop
implement planting control



Universal Planting Control

The Topcon Row Crop Planting solution, with the Apollo CM-20 controller and ROJ CAN motor(s), provides electric-drive auto-section and variable rate control for planting implements with up to 24 motors, including up to three granular control channels. Additionally, the solution can interface with optical sensors fitted in drop tubes to provide information on mechanical metering performance (skips and doubles).

Accurate and reliable planting control

Specifically designed to reduce unnecessary costs, the system offers a range of compatibility options to cleanly integrate onto nearly any planter on the market, including ISO-UT compatibility for display flexibility.

Real-time monitoring and logging for better agronomic decisions

Equipped with individual row motor drives, seed population is easily adjusted either manually or automatically when referencing prescription maps. With auto-section control, variable rate control, and turn compensation, the solution is focused on core planting features that provide the highest value for boosting crop uniformity and yield.

Easy to install, setup and use, reducing stress

When coupled with the Topcon Agriculture Platform (TAP), farmers can upload various data such as soil, yield, and as-applied to improve planting decisions. Prescription maps can be created and sent directly to the cab through TAP and Topcon hardware.

ISO-UT compatibility for display flexibility

Complementary Products



Data Services

Digital farm management and telematics



X Family Consoles

X25 and X35 displays



Guidance

Manual and auto-steering solutions



Specifications subject to change without notice.
© 2019. Topcon Positioning Systems, Inc.
All rights reserved. 7010-2293 A 11/19

www.topconagriculture.com