

Material Application Controllers

Designed for incredibly accurate, yet simple chemical and fertilizer spreading and spraying. [Click to find out more.](#)

Model

Features

Application Monitoring

The CMS200 Custom Monitoring System is a monitoring instrument that can be used with the CCS100 Custom Control System (pressure and flowbased) to provide speed, area and product information for the operator.

Application Control

The CCS100 is a compact, easy-to-use application controller for liquids and Anhydrous

Land Manager and Land Manager II controllers can handle application of fertilizer and chemicals in most types of systems, including liquid flow-based, liquid pressure-based, granular and Anhydrous Ammonia

The user-friendly Land Manager SE provides an easy one-button setup and features a single channel, up to six boom inputs, digital accessory input (hopper level, fan RPM, or vapor detector), and product-level monitoring.