

CAMBUT

AG ELECTRONICS

IntelliAG**Fertiliser Control System**

Introducing the Dickey-john ISO6 Certified IntelliAG Control System

The Dickey-john ISO6 IntelliAG system can control application rates of fertiliser applicators & stool splitters with auger rate control.

Based on the ISO-11783 standard, the system is plug & play through any compatible terminal, allowing use of documentation, prescription maps & boundary shutoff.

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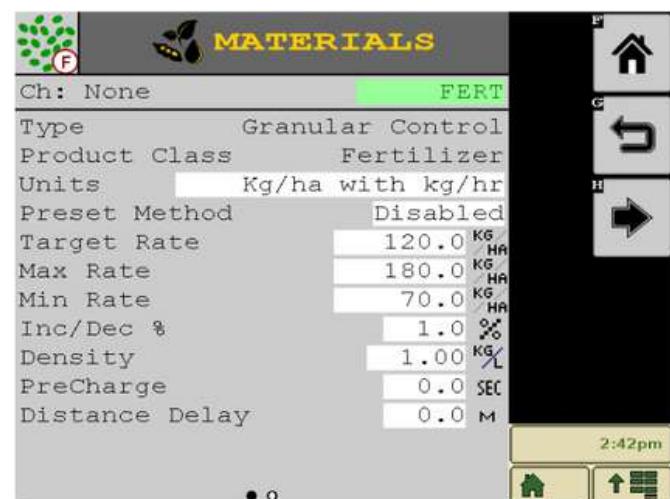
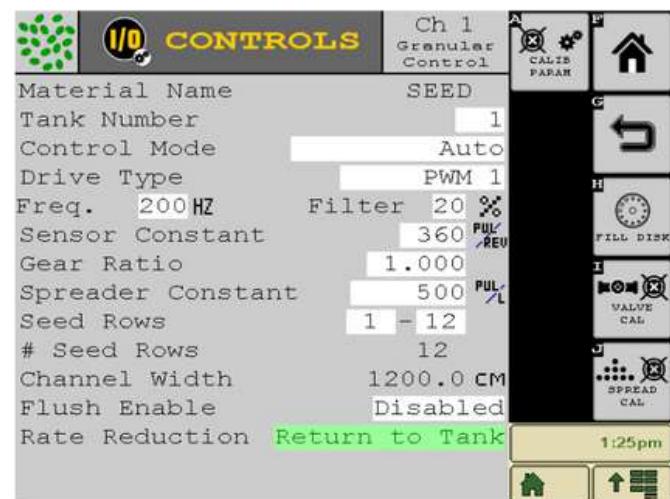
**DICKEY-john®**
A DIVISION OF TSI®www.cambut.com.au

IntelliAg

Fertiliser Control System

Features

- Perform PWM rate control on hydraulic & electric motors.
- Automated valve calibrations: 1-button press.
- Up to 16 stored materials for easy changeover between products.
- Preset method lets the user set 10 rates to choose from on the go.
- Set motor RPM limit alarms.
- Customisable work screen allows the user to see the information most important to them.
- Product Level shows the remaining area coverable by hopper based on the application rate.
- Area accumulators give the user field & total hectares, as well as area/hour.



Backed by the power of DICKEY-john:

When you buy a DICKEY-john IntelliAg you get all the dependability and value you expect from DICKEY-john products. Like all DICKEY-john products, the IntelliAg is designed, manufactured, and supported in the USA.