



ABELARDO CUFFIA

AGROTAX

FGS
PRO



AUTOPILOT



PLANTING



SPRAYING



FERTILIZATION



CONNECTIVITY



Everything you need in an intuitive, adaptable interface with the best visibility on the market



- High-brightness, anti-reflective, HD, 12", multi-touch display
- High performance: intuitive, easy-to-use
- Simultaneous multi-product control with independent application maps
- Reading multivariable Prescription Maps by input (SHAPE)
- Data export in multiple formats (KML, SHP, PNG)
- USB 3.0 and Ethernet (for connecting other devices)
- 9-36 V power supply with protections
- Auxiliary inputs and outputs. Wifi/BT
- 3 CAN networks
- 1.8 GHz processor
- 1.6 GHz CPU clock



AUTOPILOT STEERING SYSTEM

Hydraulic or mechanical



SEED AND FERTILIZER MONITORING

Real-time visualization of population, density, singulation, skips, etc, in graphical or map view



VARIABLE RATE APPLICATION (VRA)

Control of multi-product application using hydraulic or electric controls



RPM CONTROL

Turbines, spreaders on fertilizer applicators, etc



AUTO-CALIBRATION SYSTEM

For inputs via connectivity to weighing systems



MONITORING OF SHAFT ROTATION RPM

Hopper emptying and pressure (positive or negative)



COVERAGE AND AS-APPLIED MAPPING (SEEDING, FERTILIZING, AND SPRAYING)

Formats (KML, SHP, PNG)



AUTOMATIC SECTION CONTROL (ROW- OR BOOM-SECTION BASED)

For seeding, fertilizing and spraying



FLOW CONTROL AND SECTION CONTROL FOR SPRAYING

Weather station connectivity, application data metrics



CONNECTIVITY

Multiple agricultural platforms, remote access "MiAgrotax", agriculture 4.0

