



AgFlow1 Standalone Flow Control System

The Ag-Flow1 Automatic Flow Control System with touch screen technology is designed to ensure steady distribution rates by automatically adjusting its flow with its own built in a navigation system. The Ag-Flow1 is equipped with a durable, stainless steel valve controlled by a DC motor to accurately adjust position according to desired flow rate.

The lightweight and compact console monitors activity and data from the external spray system and internal GPS/GLONASS engine. A continuous string of information is displayed on the 4.3" touch screen.

The data is logged on a USB or Memory card and can be viewed on Nav or SprayView software.

This system is entirely stand-alone and requires no compatible or adaptable guidance system to operate or control its abilities. Limited components are required to ensure a quick and easy installation.

As always, when you buy an Ag-Nav product, you get 24/7, 365 days a year technical support by phone, email or through the built-in on-line remote assistance.



KEY FEATURES:

- Fits all aircrafts
- Easy to operate
- Fast and easy calibration
- Super bright 4.3" touch screen guidance
- No external guidance system necessary
- Fully stand-alone automatic flow control
- Adjusts flow rate in less than 1 second

SPECIFICATIONS:

- Control parameters input via the touch screen interface
- Unit can be used autonomously
- Flow rates range from ULV to UHV
- Adjusts to meet changes in application rates in less than 1 second
- Automatic ON and OFF spray boom
- 12 VDC to 24 VDC
- Easy installation, calibration and maintenance
- Variable Rate Application
- Easily view all information on the large 4.3" touch screen