

Air Seeder calibration

Calibrating the implement lift switch

1. From the *Field-IQ Calibration* screen, select the Implement Lift option.
2. Raise the implement and then tap **Next**.
3. Lower the implement and then tap **Next**.
4. Tap **OK** to return to the Field-IQ *Calibration* screen.

Calibrating the modules

Calibrate the modules to ensure that your system performs at the level you require.

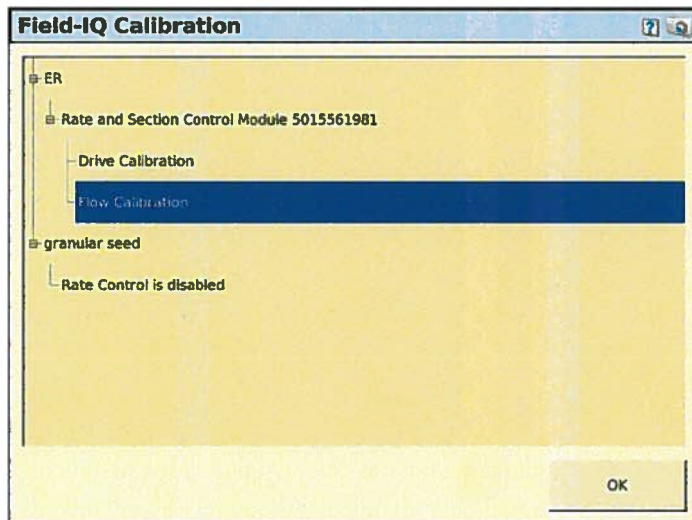
The Field-IQ *Calibrate* option only appears on the *Configuration* screen if you have at least one Field-IQ Rawson control module or Rate control module set up to control the rate.

1. From the *Configuration* screen, select the Field-IQ plugin and then tap **Calibrate**.
2. From the *Field-IQ Calibration* screen, select the operation under the Module that you would like to calibrate. The message **Not calibrated** appears at the end of the modules that need calibration.


Note – Calibration screens will vary slightly if you are using a linear actuator.

Note – Before priming the system, the Automatic / Manual Switch on the master switch box must be in the manual position.

Note – If you have an implement lift switch, calibrate it first. See above.




3. Select *Drive Calibration* and then tap **OK**. The *Drive Calibration* screen appears—this screen has four tabs:

Tab	Description
Drive Limits	Enter the minimum and maximum flow values.
Auto-Tuning	 <p>WARNING – Moving parts during this operation. Ensure that the implement is safe to operate.</p> <hr/> <p>Follow the on-screen instructions to auto-tune the system.</p> <p>Note – Do not perform the auto-tuning function if you have loaded a preset configuration file. Use the predefined configuration settings appropriate for your vehicle.</p>
Drive Settings	Turn the master switch on and vary the rates. Adjust values if needed.
Info	Shows the results and drive limits of your calibration.

4. Select *Flow Calibration* and then tap **OK**. The *Flow Calibration* screen appears.

Operating in the field

1. From the Home screen, tap .
2. From the *Current Configurations* screen, configure the display/vehicle/ implement settings and then tap **OK**.
3. From the *Field Selection* screen, select the required client/farm/field/event settings and then tap **OK**.