

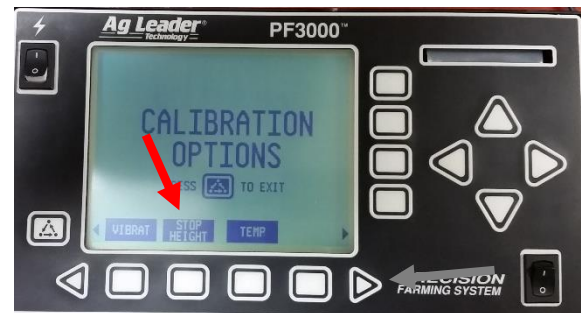
Initial Harvest Calibrations

Header Height

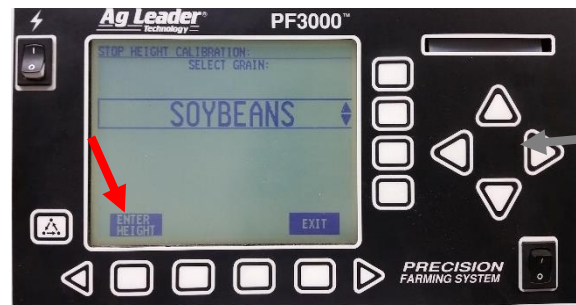
1. Press the *Menu* button to cycle lower button options to **CAL**. Press button below **CAL**.



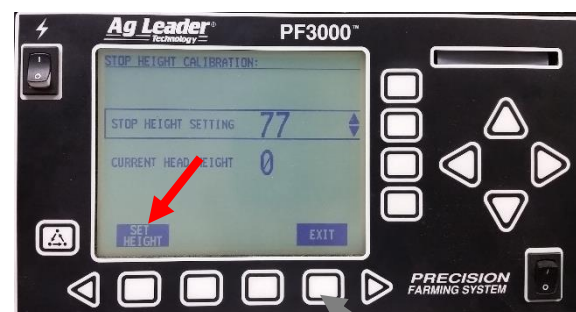
2. Use *Lower Right Arrow* to cycle bottom options until **STOP HEIGHT** appears. Press the button below **STOP HEIGHT**.



3. Choose Crop using *Up or Down arrow*. Press **Enter Height**.



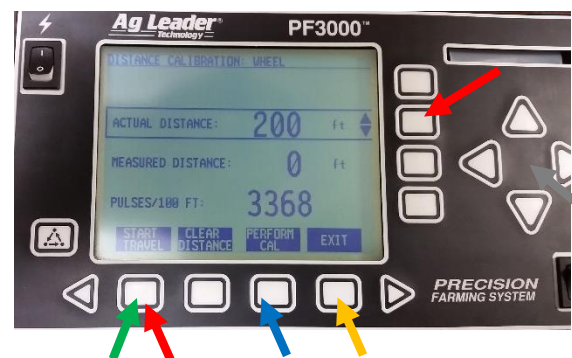
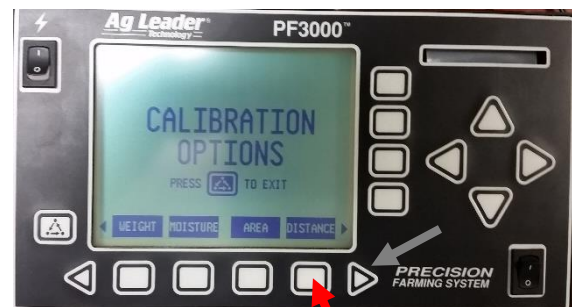
4. Raise Head to desired level, press **SET HEIGHT**.
5. Press the button below **Exit** to return to Main Page.



Initial Harvest Calibrations

Ground Speed

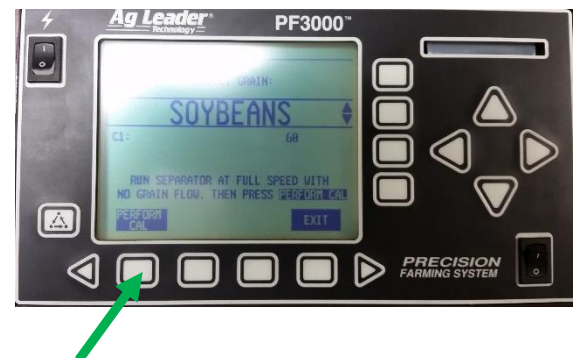
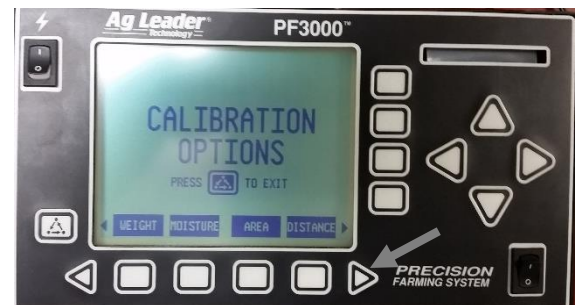
6. Press the *Menu* button to cycle lower button options to **CAL**. Press button below **CAL**.
1. Use *Lower Right Arrow* to cycle bottom options until **DISTANCE** appears. Press the button below **DISTANCE**.
2. Choose **Wheel** sensor. Press *Enter Distance*.
3. Measure and mark out a distance greater than 100 ft., 300ft recommended. Press the *Button* next to Actual Distance. Use the *up or down arrows* to enter in Actual Distance.
4. Press **START TRAVEL**. Drive the distance, Press **STOP TRAVEL**.
5. Press **PERFORM CAL** to perform calibration, then press accept.
6. Press **Exit** to return to main screen.



Initial Harvest Calibrations

Vibration

1. Press the **Menu** button to cycle lower button options to **CAL**. Press button below **CAL**.
2. Use lower Right Arrow to cycle bottom options until **VIBRAT** appears. Press the button below **VIBRAT**.
3. Choose crop that matches current head.
4. To begin calibration, start the separator and engage the header, increase engine speed to full throttle and press **PERFORM CAL**.
5. Press Accept.
6. Press Exit to return to main screen.

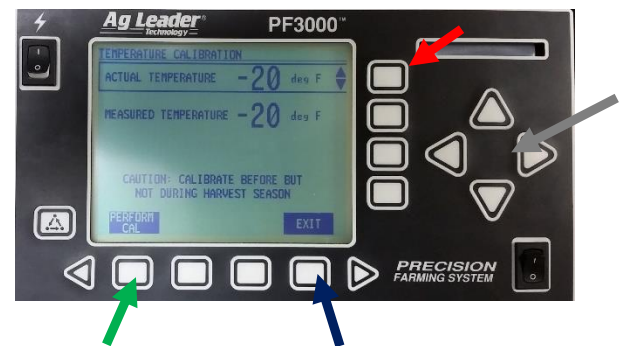
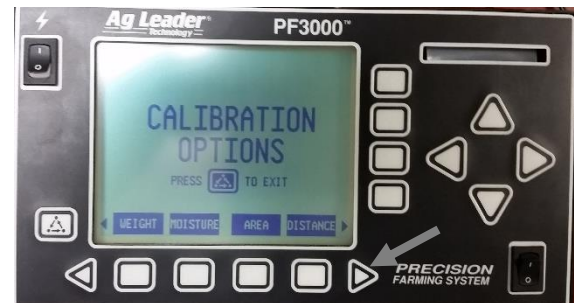


NOTE: Calibration needs to be completed for each head only once. Recalibrate if heads or combine are traded.

Initial Harvest Calibrations

Temperature

1. Press the *Menu* button to cycle lower button options to **CAL**. Press button below **CAL**.
2. Use lower *Right Arrow* to cycle bottom options until **TEMP** appears. Press the button below **TEMP**.
3. Press the **Button** next to **Actual Temp**. Adjust the temperature using *Up and Down Arrows* to match ambient outdoor temperature.
4. Press **PERFORM CAL**. Then press **ACCEPT**.
5. Press **Exit** to return to main screen.



NOTE: The temperature calibration should be performed in the early morning (or in the shade) before the combine has been running, to avoid heat from the machine affecting the reading. This calibration only needs to be completed once per season.