Boom Height Control Calibration

A calibration guide for boom height control on sprayers, helping operators set sensors and check the boom follows terrain. Print a copy, follow each step in order, and keep the guide handy where you work.

Farm / unit: _____ Date: _____ By: _____

1. Park on level ground and clear the boom area
2. Check sensors are clean and mounted tight
3. Review the manual for the calibration routine
4. Run the calibration routine
5. Check each boom section moves smoothly
6. Test over uneven ground at low speed
7. Record settings used
8. Note any faults for the dealer

YOUR NOTES

TIP Watch the boom during the first test passes and keep clear of moving parts during calibration.

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