

To Calibrate the Gear Position

Gear calibration should be performed on a dyno. There are two methods for calibrating gear.

Note: Speed calibration must be completed and you must click **OK** before proceeding with gear calibration.

Gear Calibration Method 1

1 Select **Power Commander Tools > Calibrate > Gear Position.**

2 Verify the engine is running.

3 With the bike in first gear and while holding the throttle steady, click **Calibrate** for Gear 1.

With the bike in second gear and while holding the throttle steady, click **Calibrate** for

4 Gear 2.

5 Continue this process through all of the gears.



6 Click **OK.**

7 Click **Advanced** to manually enter Gear Widths for each Gear Position.

Note: Do not do this unless instructed by Dynojet to do so.



Gear Calibration Method 2

Manually type in a gear appropriate for your bike. Check with Dynojet technical support for these values.