

Control Point

1. Load truck and fill sander hopper full with material.
2. Connect keyboard to **Control Point**.
3. Press “**F6**” on the keyboard to obtain the **Calibration Menu Screen**.
 - A. Press “**#1**” for **Granular Calibration Screen**.
 - B. Press “**#1**” for **Salt Enabled**.
4. Move spinner out of the way of discharge.
 - A. Place buckets under sander.
 - B. Truck engine speed to **(1800 rpms)**
 - C. Press “**R**” on keyboard to start. fill 4 (5 gallon) buckets full to top. Press “**S**” on keyboard to stop auger. and weigh buckets.
 - D. Type in total bucket weight using keyboard (example 232 lbs.)
 - E. Press “**D**” when done.
 - F. Press “**Y**” to confirm new calibration.
5. Press “**F11**” to obtain the **System Response Calibration Menu**.
 - A. Bring truck rpm to 1800.
 - B. Press 1 for the initial granular system response calibration screen.
 - C. Press “**R**” on the keyboard to start calibration routine and obtain the calibration screen. Wait on calibration for about 1 min.
 - D. When the calibration is complete – Press **C** key to continue.
 - E. Press “**#4**” for Spinner **System Response Calibration**.
 - F. Turn Spinner speed to 100% mark when calibration is done
 - G. Press “**D**” for done.