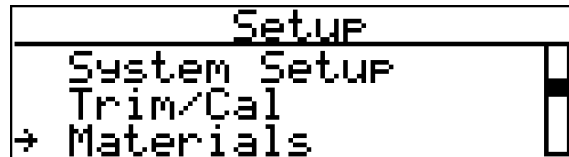
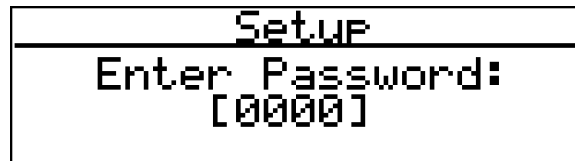
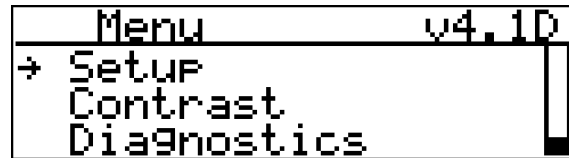
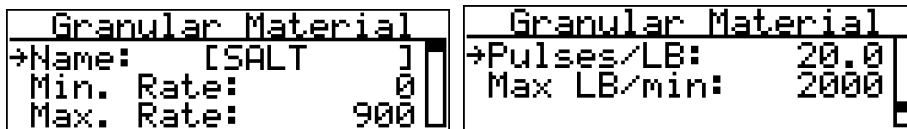
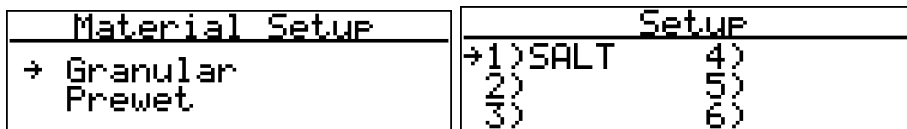


To add or change one of your granular materials, power the unit up.
 Select the menu switch to reach the menu screen and choose Set up



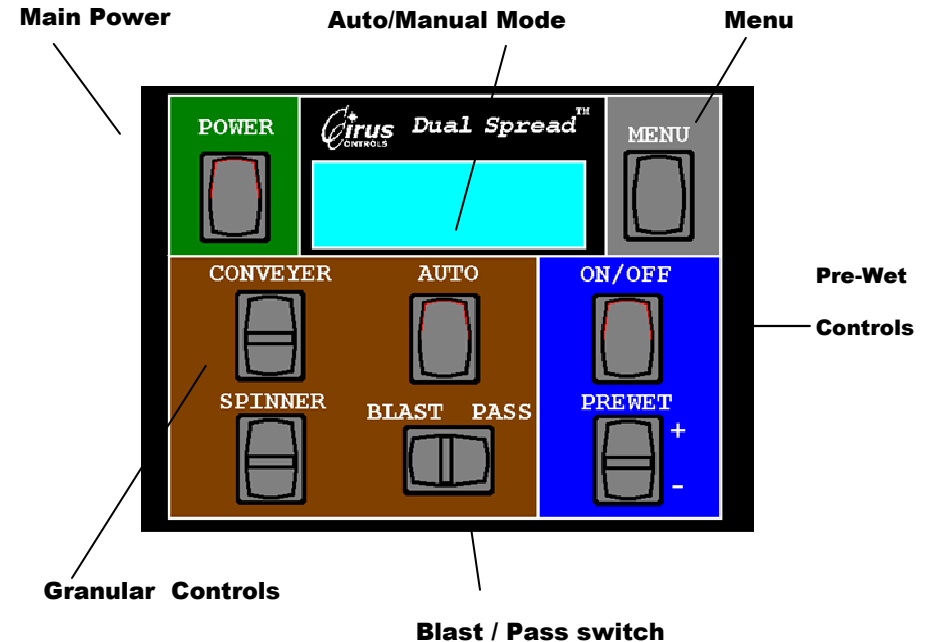
Move the cursor to an un-named slot (i.e. #2 in this example) and push pass. Change or assign a name to your selection and set all operating parameters of the selection.



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Dual Spread™

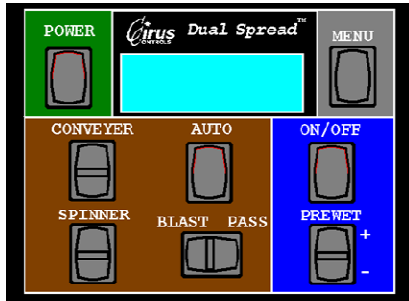
Closed Loop Granular Calibration Guide



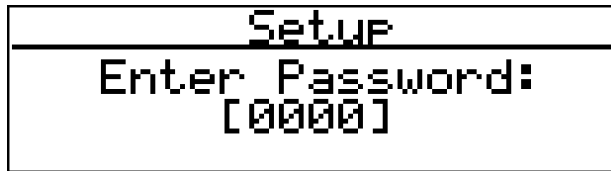
NOTE: Make sure the truck is loaded with the material that needs to be calibrated. Make sure the hydraulics are on and warmed up.



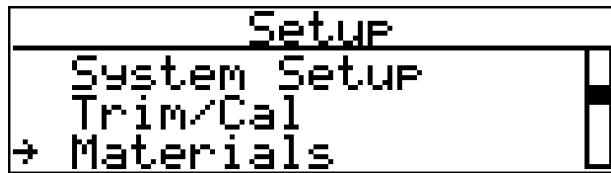
Start the truck (turns on power, turn on Menu switch)



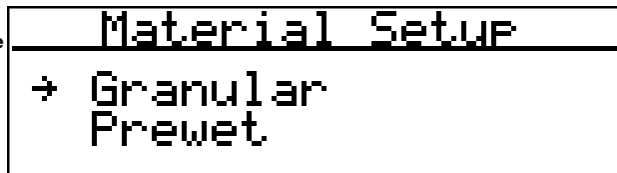
Default password is 9000
Use the spinner +/- to change the number. Use the pass switch to move to the next number



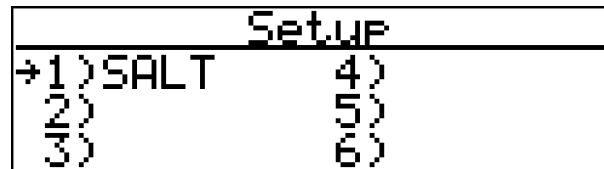
Use the spinner +/- to move the arrow to material .



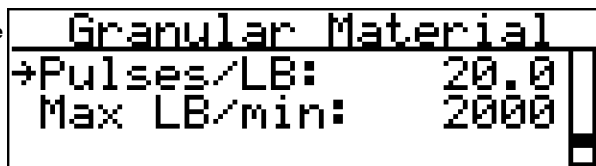
Use the spinner +/- to move the arrow to Granular .
Use the pass switch to select



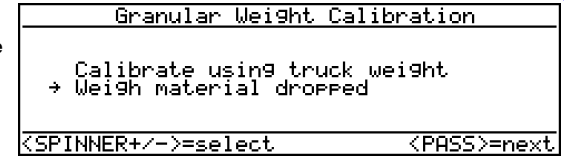
Use the spinner +/- to move the arrow to material you are going to calibrate .
Use the pass switch to select



Use the spinner +/- to move the arrow to Pulses/LB.
(requires auger sensor)
Use the pass switch to select

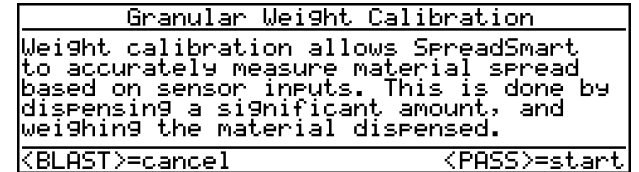


Use the spinner +/- to move the arrow to weight material dropped.

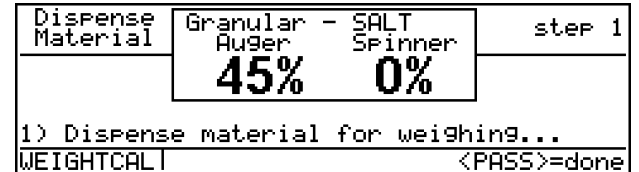


Use the pass switch to select

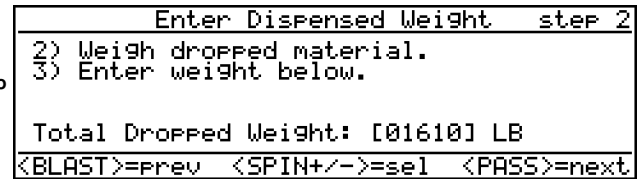
Read the information screen
Use the pass switch to Start



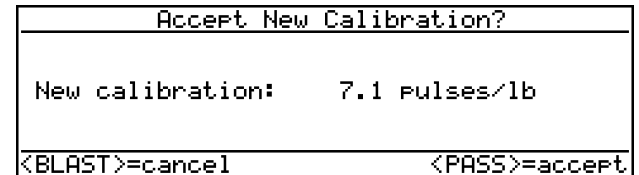
Use the Auger +/- switch to vary the speed of the Auger.
Catch a fairly good amount of material.
Use the pass switch to Stop



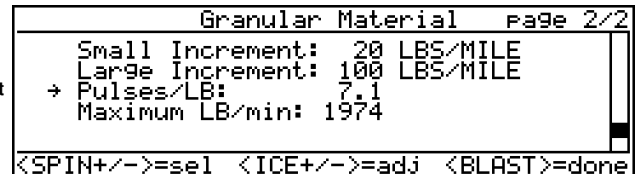
Use the Spinner +/- switch to change the number.
Use the pass switch to move to the next number.



You will see a new Calibration of X.X pulses/lb .
Use the pass switch to accept or the blast to start over.



The arrow will be back at the Pulses/lb .
Use the Blast switch to accept the calibration



Saving configuration will be displayed on the screen. The calibration is finished

