

TECHNICAL INSTRUCTION

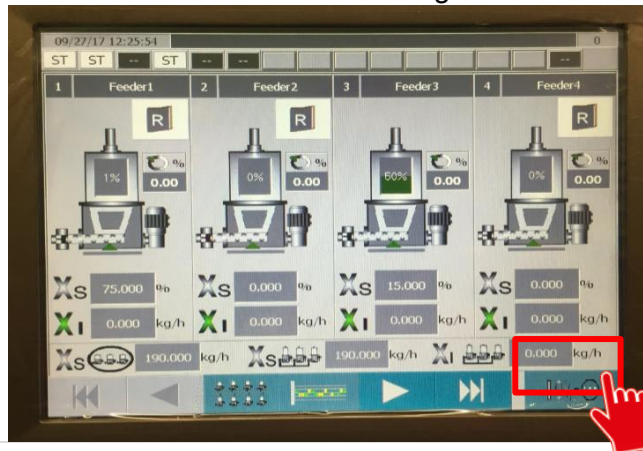
Static Feeder Calibration – OP12



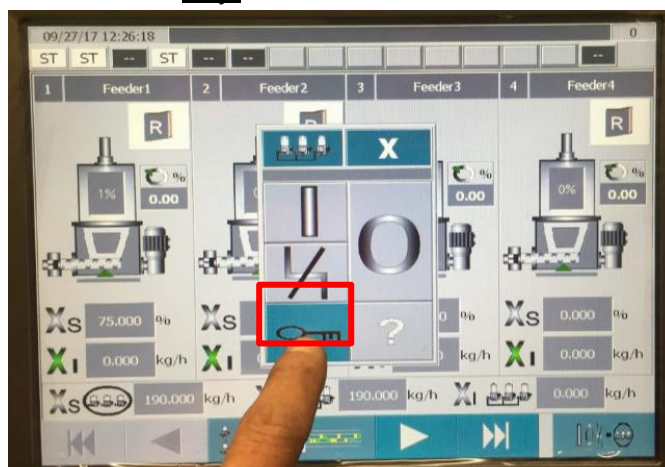
Description

The technical instruction describes the step by step process to conduct the static balance of the scale of the OP12.

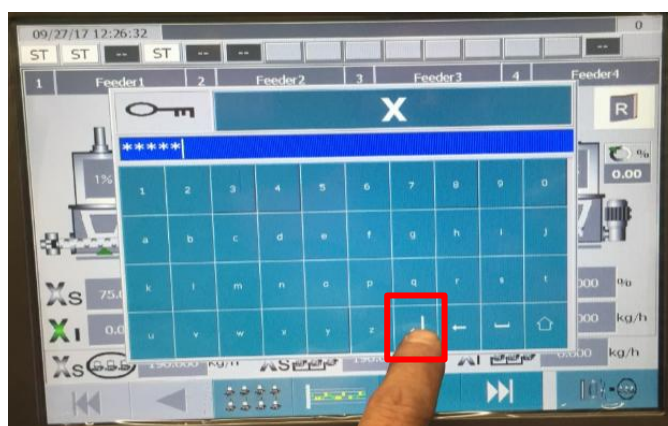
Step 1 Press the button on the bottom right



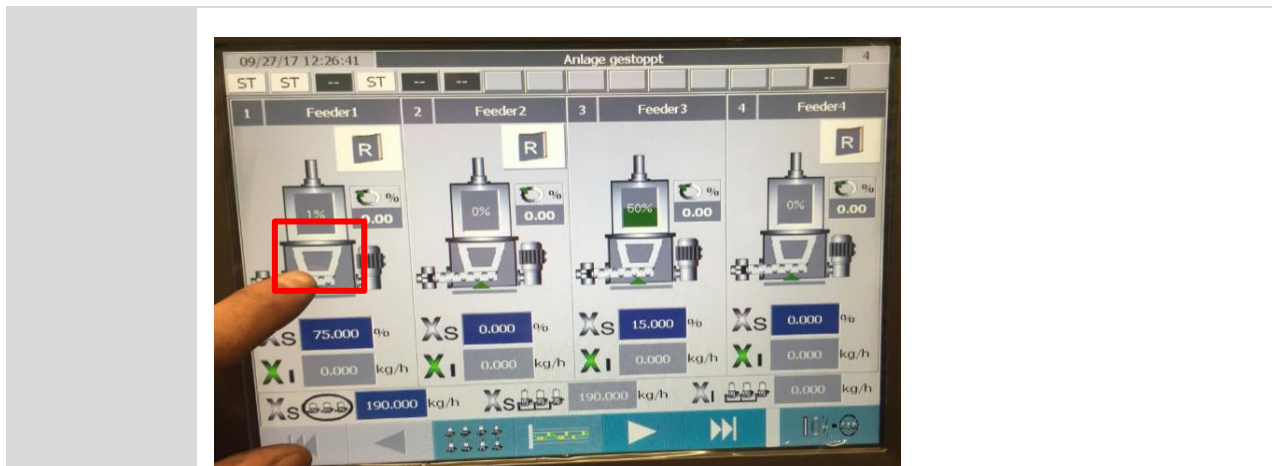
Step 2 Press on the Key button



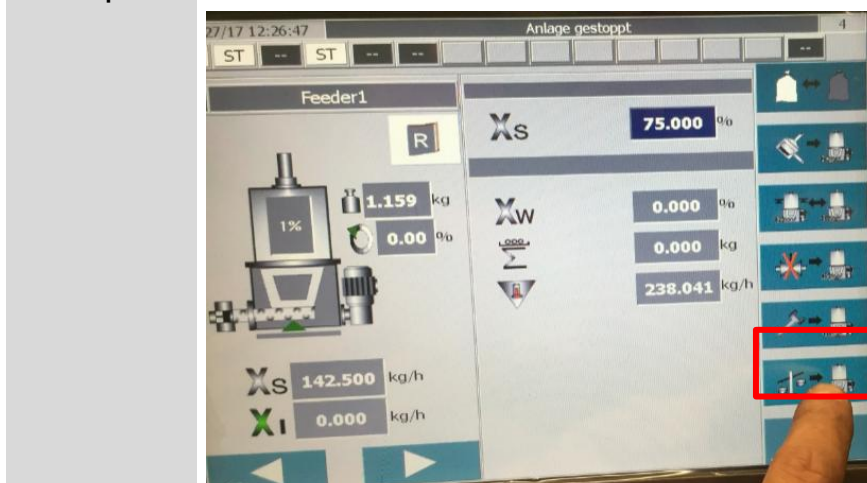
Step 3 Type in the code for **user level 4** and press the Enter button



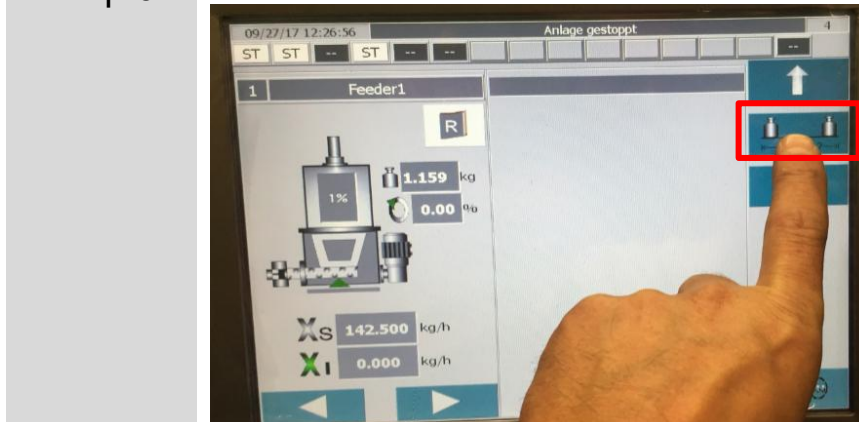
Step 4 Choose the scale whose leverage factor needs to be changed



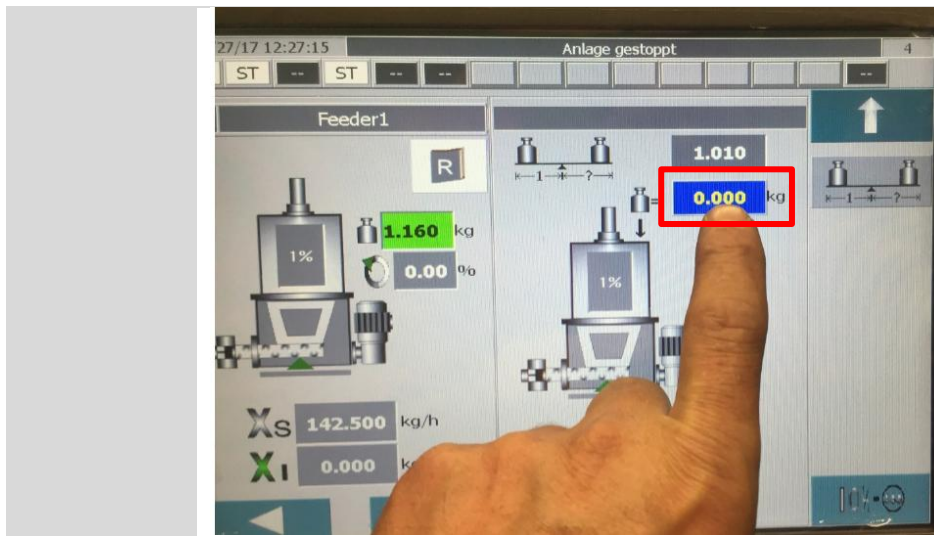
Step 5 Press the second button from the bottom right



Step 6 Press the second button from the top right



Step 7 Press the button to enter the weight of the test weight, (Example: 10kg)



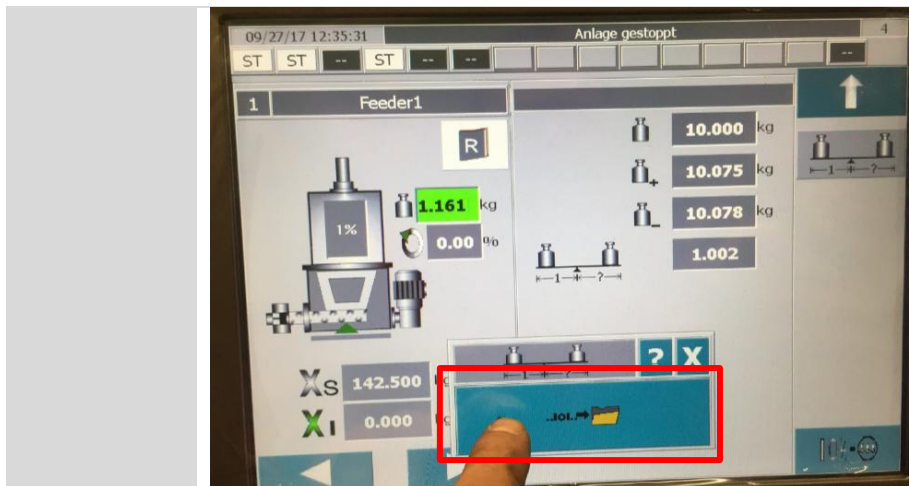
Step 8 Put the test weight on top of the feeder



Step 9 Remove the test weight



Step 10 Press button to send the new lever arm into the system.



The lever arm is now set! Control again with the test weight.