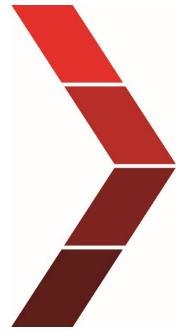


TECHNICAL INSTRUCTION

Static Feeder Calibration - OP1S



Description

The technical instruction describes the step-by step process to conduct the static balancing on the OP1S.

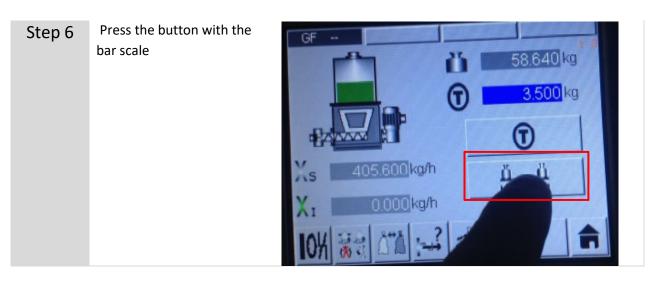


Step 1	Check the displayed weight value in the OP1S and	nd note the weight value.
Step 2	Load the dosage with a weight or press/load it to important that the weight value returns to its in	
Step 3	Start the automatic step chain for the static cali the picture instructions: Pressing the button (left of the wrench) starts the function. If the OP1S is locked, it prompts you to enter a password.	bration of the feeding. To do this, follow Starting the static calibration Starting the static ca

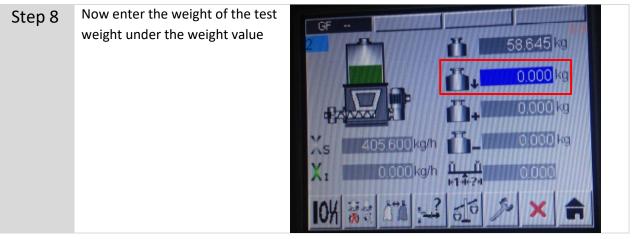
Step 4	Enter the following code: 08432	0	E	nter	pas	ssw	ord	\$		×	
		2 W A Y	3 E S X	4 R D C	5 F V	6 Z G B	7 U H N	8]]] M	9 0 K	0 P L - ∛	

Step 5	G		Xs 405,600 kg/h
			Xw 0.000 %
	Xs X.	s 405.600kg/h	× 0000 %
	10		





Step 7	Confirm the start by pressing the green check mark	GF	58.645 kg 20.000 kg 20.000 kg 20.001 kg 1027 1027





Step 9	e.g. 20KG (please enter your actual test weight here)	GF 20 (+) 1 2 3 X s 41 4 5 6 X 1 7 8 9 (-) 000 kg 000 kg
Step 10	Now place the test weight on the scale.	$ \begin{array}{c} GF & & & & & & & & & & & & & & & & & & $

Step 11	Now place the test weight on the scale.	GF
		6 60.248 kg
	➔ The controller now makes an	20.000 kg
	automatic test.	19.986 kg
		Xs 405.600 kg/h
		X1 0.000 kg/h
		INU 22 848 . ? Ho 20 × 1
Step 12	Finally, remove the weight.	GF 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		40.291 kg
	The controller now calculates the new lever	40.291 kg
	The controller now calculates the new lever arm.	
	arm.	20.000 kg
		20.000 kg 20.000 kg 19.986 kg 19.987 kg
	arm.	20.000 kg 20.000 kg 19.986 kg 19.986 kg 19.987 kg