







## - Work Instructions – Calibration of the scale Bathing hoist EVE! and ADAM!












### Steps to calibrate the scale

In order to calibrate the scale please choose in the menu the password-protected item „Service“. Additionally, the following settings can be specified here:

- Nominal load (→ 100kg)
- Display and Unit of the measured values (→ kg or lbs)
- Password (→ 2468)
- Serial-number
- Date of calibration

Overview keys and functions of the scale:

Keys	Description in measuring mode	Function in measuring mode (gray text)	Description in menu	Function in menu (light blue text)
	ZERO/ TARE	- zero/tare and - delete peak values	Up 	-- scroll up in the menu -- increase numbers
	PEAK	Switch between the displays for: -- actual measuring value -- maximum value (= maximum value in positive force direction) -- minimum value (= maximum absolute value in negative force direction)	Down 	-- scroll down in the menu -- decrease numbers
	ON/OFF	Switch on device / switch off device	ESC	-- quit menu, return to measuring modus -- return to previous number when entering numerical sequences
	MENU	Select menu	MENU ENTER	-- select menu items -- confirm and save entry

1.  turn display on display shows: kg (or lbs.)
2. ENTER push once. Display shows: *About*
3. Navigate with   to point service. Display shows: *Service*
4. ENTER. Display shows: *0000* (to enter **Password**)
5. Enter with   first number: 2 Display shows: 2000
6. ENTER
7. Enter with   2nd number: 4 Display shows: 2400
8. ENTER
9. Enter with   3rd number: 6 Display shows: 2460
10. ENTER
11. Enter with   4th number: 8 Display shows: 2468 (that is the **Password**)

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12. ENTER Display shows: first *Password OK*, then „*Calibration 3.1*“
13. Navigate with to point settings *Settings*.
14. ENTER Display shows: *00000* (for entering the **nominal load**)
15. Enter with  $\wedge \vee$  the number 00100 as follows:
16. ENTER (confirm 1st number) Display shows: 00000
17. Enter with  $\wedge \vee$  2nd number: 0 Display shows: 00000
18. ENTER
19. Enter with  $\wedge \vee$  2rd number: 1 Display shows: 00100
20. ENTER Display shows: 00100
21. Enter with  $\wedge \vee$  4th number: 0 Display shows: 00100
22. ENTER Display shows: 00100
23. Enter with  $\wedge \vee$  5th number: 0 Display shows: (it is showing the **nominal load**)
24. ENTER Display shows: *0,0*
25. ENTER Display shows: *0,1*
26. ENTER Display shows: *kg* (this is the **unit**)
27. If unit „kg“ wanted: ENTER Display shows: *Settings*  
or navigate with  $\wedge \vee$  to lbs.  
Then: ENTER Display shows: *Settings*
28. Navigate with  $\wedge \vee$  to *Calibration* Display shows: *Calibration*
29. ENTER Display shows: *100% load*
30. ENTER Display shows: *Pkt.1*
31. ENTER Display shows: *Pkt.2*
32. Load the seat centered with nominal load (100 kg)
33. ENTER Display shows: *Calibration*
34. Remove nominal load (100kg) Display shows: *Calibration*
35. Push ESC Display shows: *x,yz (any one number)*
36. Push TARRA Display shows: *0,00kg*
37. Control: load 100kg Display shows: *100,00kg*

**38. Calibration successful.** If not, repeat calibration. If still not working, go to Point.1.2