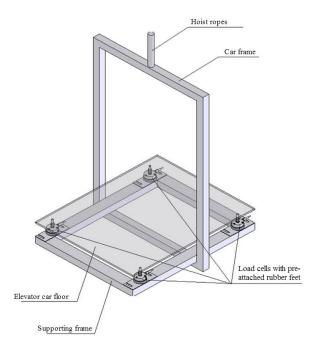


# Quick start manual





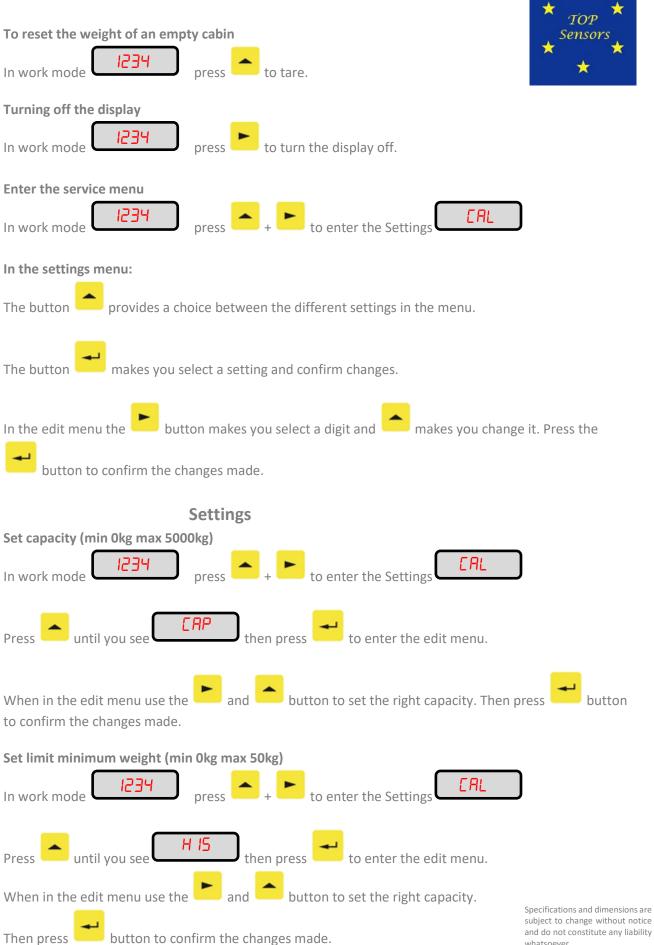


Specifications and dimensions are subject to change without notice and do not constitute any liability whatsoever.

T: +31 76 50 39480 F: +31 76 50 39481 info@top-sensors.nl http://www.top-sensors.com

### Quick start manual for EWS-1 Sensors Working mode 1234 Open | Settings **Calibration** CAL mode لسلك Jm) **CRP** 1000 **Set capacity** If one of these values is entered 400.630. 1000 If not Tpm Limit minimum weight H 15 00 IS Limit at 90% capacity H90 0900 لسلك Limit at 110% capacity 1 100 \_Մող Autornatic zero after this AO 00 IO amount of seconds Range for which automatic **ROLI** 0025 zero is activated (in kgs) od Operating mode of the relay r5b Reset to factory settings YES/no Specifications and dimensions are subject to change without notice and do not constitute any liability End whatsoever. Zemic Europe B.V. T: +31 76 50 39480 Nr. 2017.05 Top-Sensors EWS-1 Quick start manual Rev0 Leerlooierstraat 8 F: +31 76 50 39481 4871 EN Etten-Leur info@top-sensors.nl The Netherlands 2/6 http://www.top-sensors.com

## Quick start manual for EWS-1



T: +31 76 50 39480 F: +31 76 50 39481

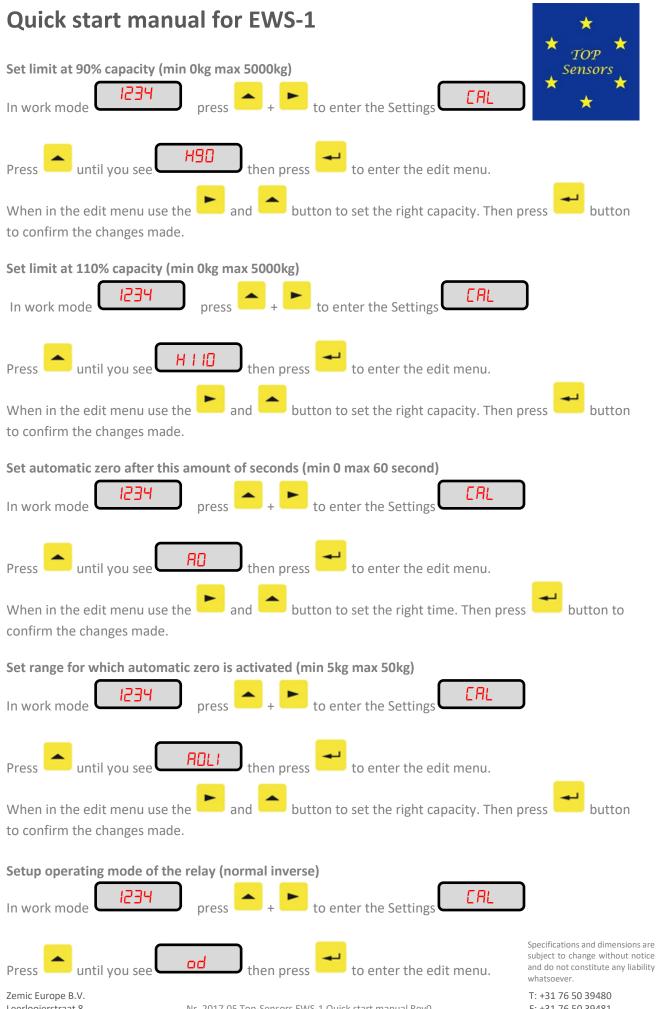
info@top-sensors.nl http://www.top-sensors.com

Zemic Europe B.V.

Leerlooierstraat 8

The Netherlands

4871 EN Etten-Leur



Leerlooierstraat 8 4871 EN Etten-Leur The Netherlands

Nr. 2017.05 Top-Sensors EWS-1 Quick start manual Rev0

F: +31 76 50 39481 info@top-sensors.nl http://www.top-sensors.com

## Quick start manual for EWS-1



When in the edit menu use the





your choice.

for either the normal or inversed mode of the relays. Then press

button to confirm

Inverse mode									
Normally closed				Normally open					
	15	90	110		15	90	110		
No power	1	1	1	No power	0	0	0		
There is a power,				There is a power,					
level is not reached	0	0	0	level is not reached	1	1	1		
Limit passenger	1	0	0	Limit passenger	0	1	1		
Limit 90%	1	1	0	Limit 90%	0	0	1		
Limit 110%	1	1	1	Limit 110%	0	0	0		

Normal mode									
Normally closed				Normally open					
	15	90	110		15	90	110		
No power	1	1	1	No power	0	0	0		
There is a power,				There is a power,					
level is not reached	1	1	1	level is not reached	0	0	0		
Limit passenger	0	1	1	Limit passenger	1	0	0		
Limit 90%	0	0	1	Limit 90%	1	1	0		
Limit 110%	0	0	0	Limit 110%	1	1	1		

#### Reset to factory setting

In work mode ress + to enter the Settings [FAL]

Press until you see to enter the edit menu.

When in the edit menu use the button to set either UES or to either

confirm the reset or not. Then press button to confirm your choice.

#### **Reset values:**

Parameter	Value		
Calibration weight	0kg		
Rated capacity	400kg		
periodicity auto zero of gained weight	2sec.		
Range of zero gained weight	15kg		
Operating mode of the relay	Inverse		

Specifications and dimensions are subject to change without notice and do not constitute any liability whatsoever.

## **Quick start manual for EWS-1**

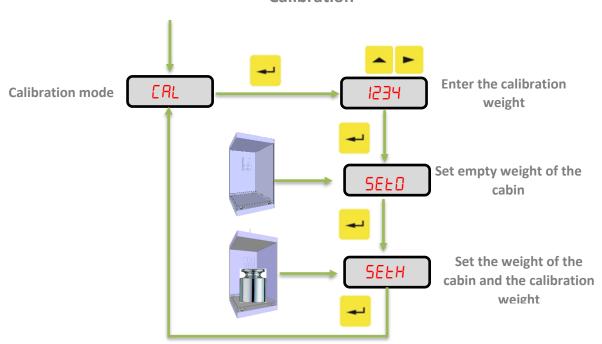
End

**END** 

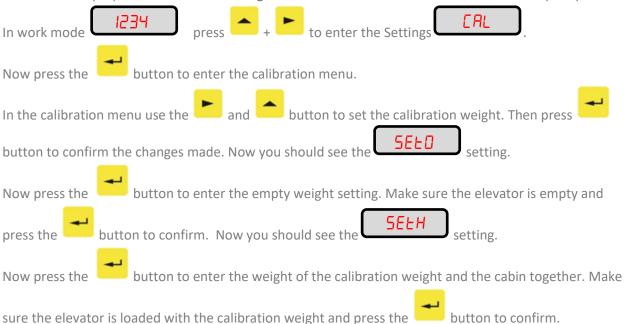


When you want to stay in the settings menu press the button to go back to

#### **Calibration**



For calibration prepare the calibration weight which is between 20% and 50% of the lift capacity.



You have now successfully calibration the Elevator weighing system.

Zemic Europe B.V. Leerlooierstraat 8 4871 EN Etten-Leur The Netherlands

Nr. 2017.05 Top-Sensors EWS-1 Quick start manual Rev0

Specifications and dimensions are subject to change without notice and do not constitute any liability whatsoever.

T: +31 76 50 39480 F: +31 76 50 39481 info@top-sensors.nl http://www.top-sensors.com