

**Annex acc. to FCC Title 47 CFR Part 15 B
relating to
Wenzel GmbH
AS-WT-VW**

Annex no. 4 User Manual Functional Description

**Title 47 - Telecommunication
Part 15 - Radio Frequency Devices
Subpart C – Intentional Radiators
Measurement Procedure:
ANSI C63.4-2014**



Deutsche
Akkreditierungsstelle
D-PL-12053-01-03

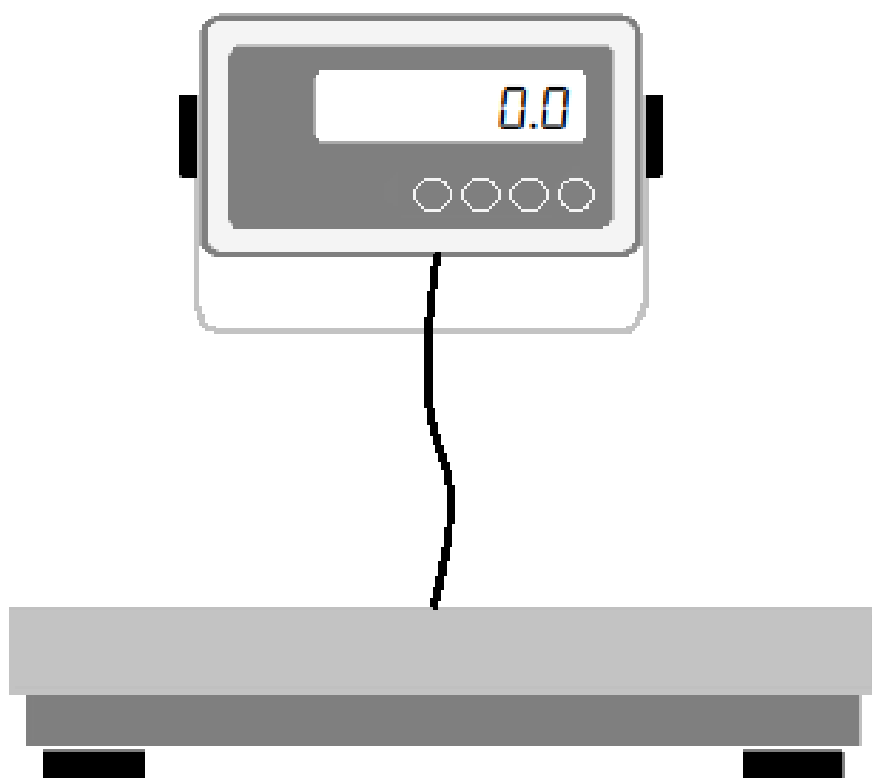
User manual/ Functional description of the test equipment (EUT)



AS-WT-VW

QUICK START GUIDE

ENGLISH



CONTENT

1. INTRODUCTION.....	2
2. WARNINGS.....	2
3. INSTALLATION.....	3
Unpacking.....	3
Platform installation	3
Weighing terminal connection	5
Power supply	6
4. FUNCTIONING.....	8
Display.....	8
Keyboard.....	8
Power on.....	9
Power off	9
Zeroing.....	9
Tare.....	9
Manual Tare.....	9
Proper use.....	10

1. INTRODUCTION

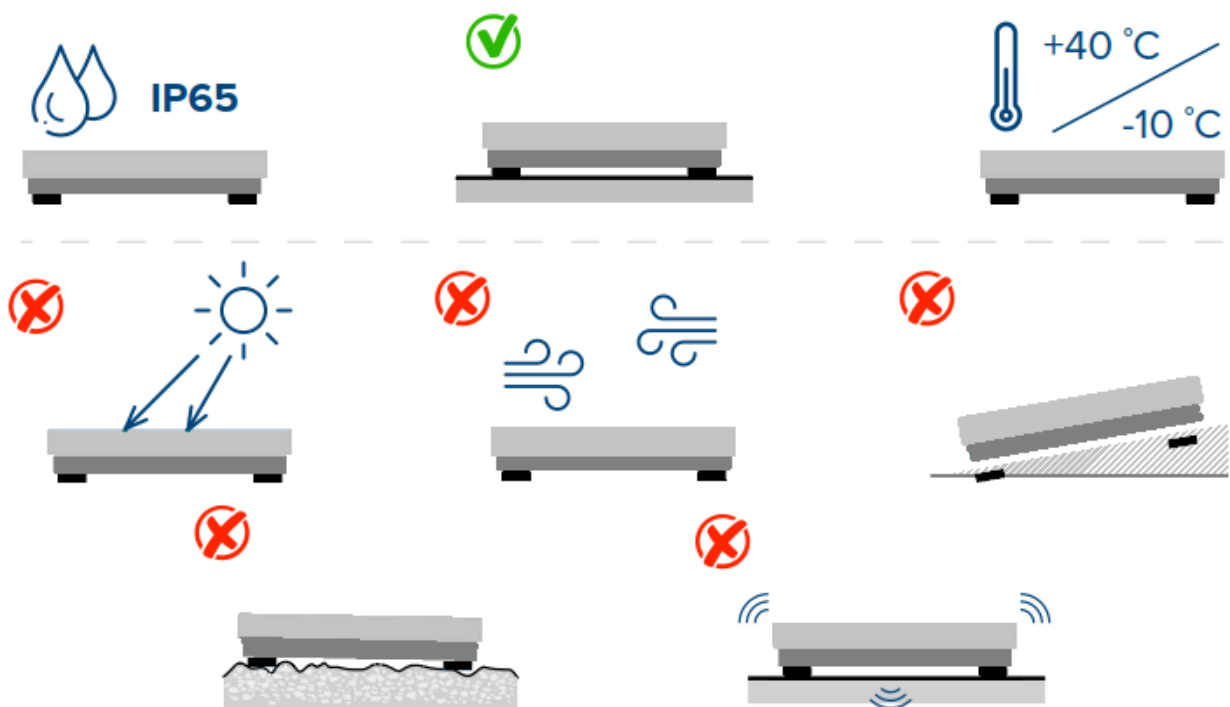
Dear Customer,
Thank you for purchasing our scales.

This manual contains instructions for the proper installation and use of the scales, read it carefully before operating.

2. WARNINGS



- Failure to observe these precautions could damage the scales and cancel the warranty.
- This product is a delicate precision instrument, handle with care.
- Only qualified persons should be permitted to service the instrument.
- DO NOT use the scale in environments with a fire or explosion hazard.
- DO NOT pour liquid onto the weight indicator.
- DO NOT use flammable products, solvents or abrasive substances to clean the scales.
- DO NOT wash the platform with direct jets of water.
- DO NOT expose the scales to direct sunlight or rain.
- NEVER load the platform beyond its maximum weight capacity (60 kg).
- AVOID sudden temperature changes, vibrations, wind and water.
- Use the scale in an environment with a moderate temperature, with low and non-condensing humidity.



3. INSTALLATION

Unpacking

- Remove the platform and weighing indicator from the carton, remove the protective covering and store the packaging to use it if you need to transport the scales later.
- Make sure all components are included.
 1. Platform with cable and connector
 2. Weighing terminal AS-WT-VW with wall bracket



PLATFORM

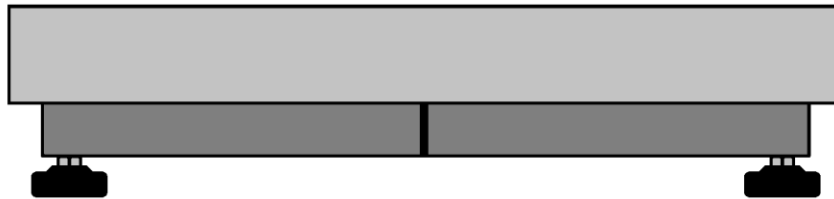


AS-WT-VW

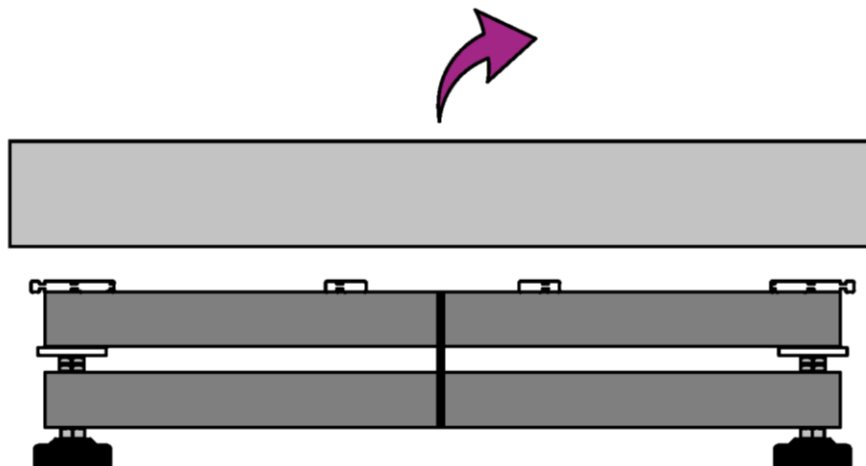
- Check the components to make sure that they are not damaged.

Platform installation

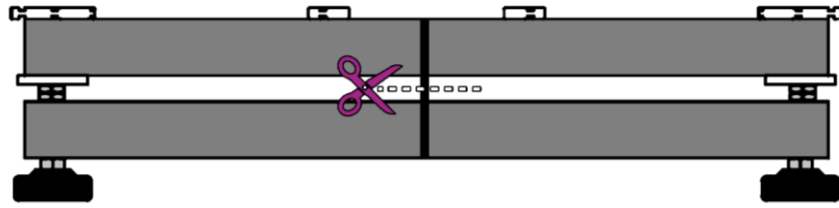
1. Position the platform at the place of use



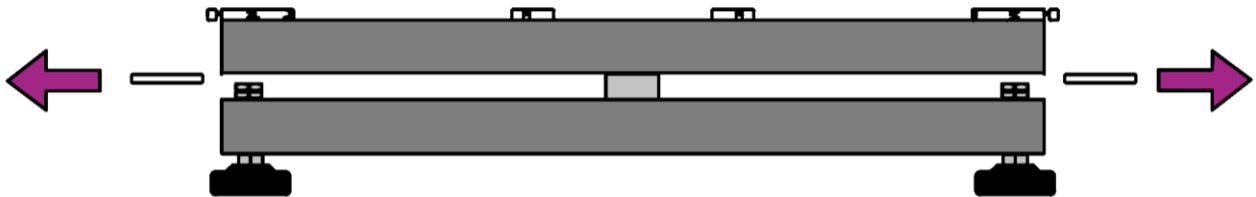
2. Remove the loading plate



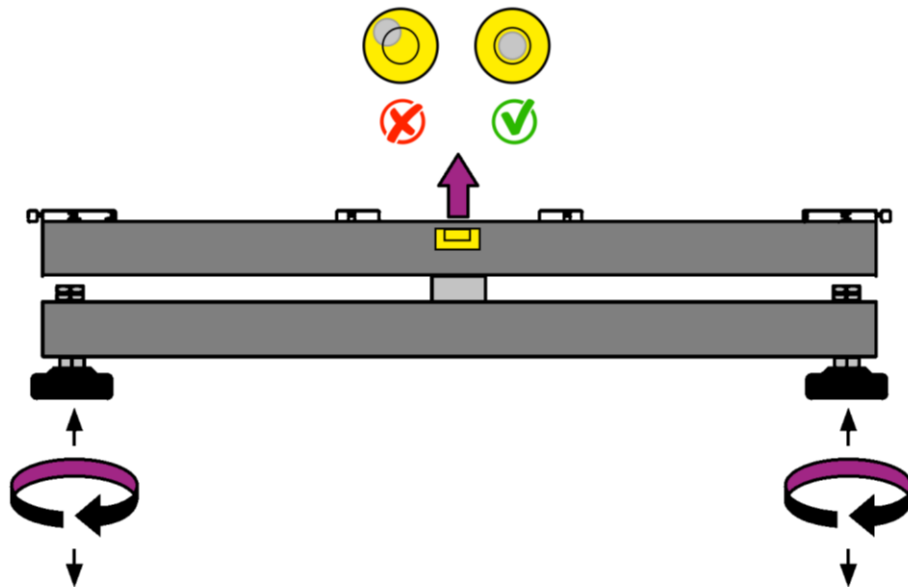
3. Remove the transport locking stripes



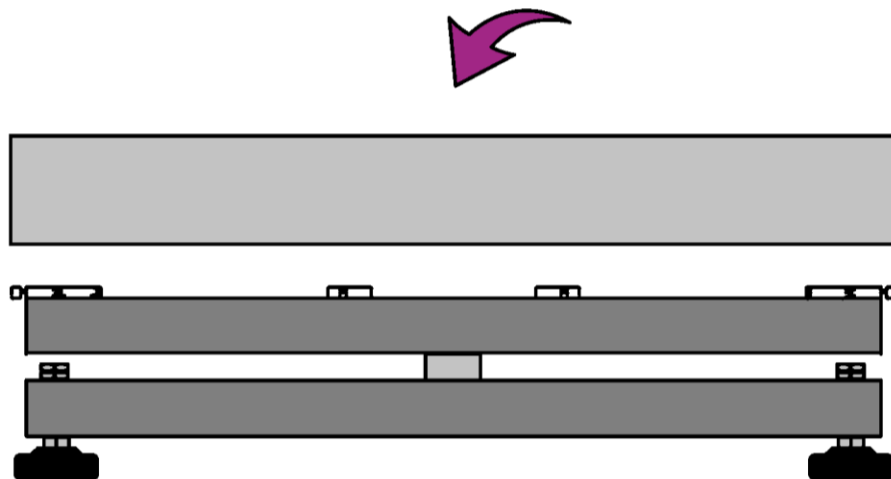
4. Remove the transport locking items under the four corners



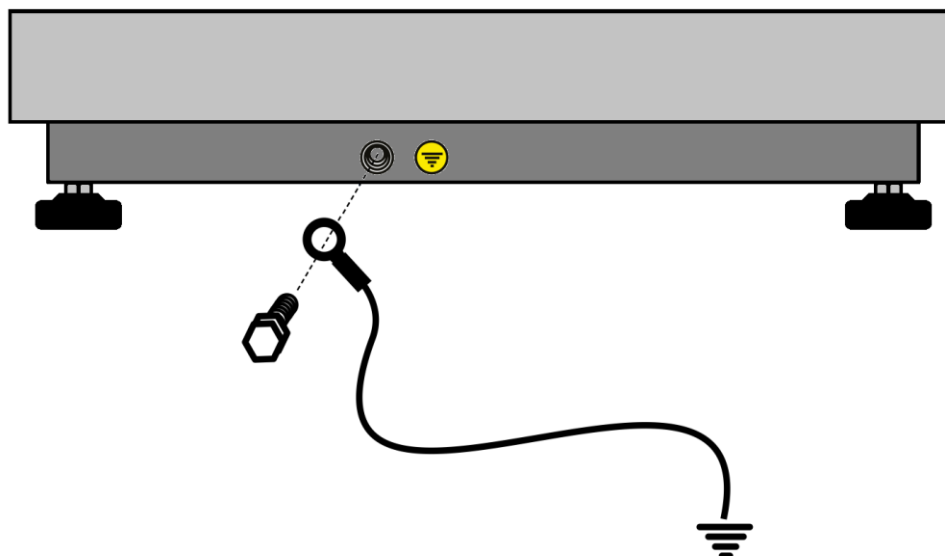
5. Adjust the level



6. Place the loading plate

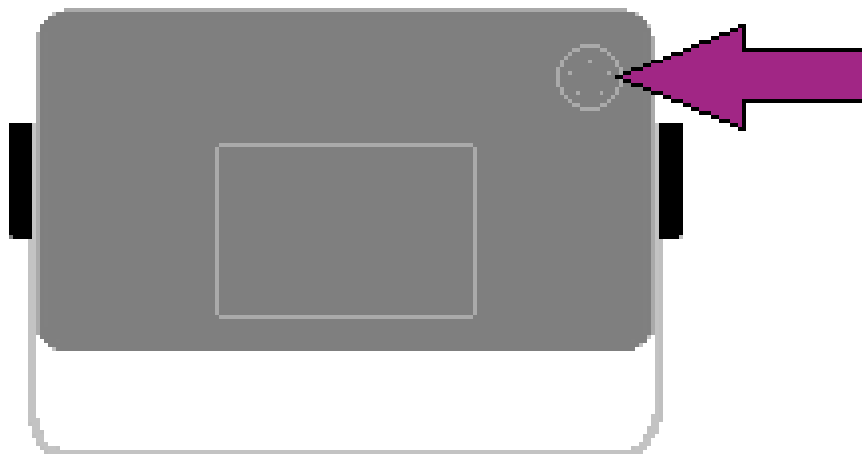


7. Connect the platform to earth if desired






Weighing terminal connection

- Place the indicator on a table or use the indicator holder to connect to a stand.
- Connect the platform cable to the connector of the weighing terminal located on the back:



Power supply

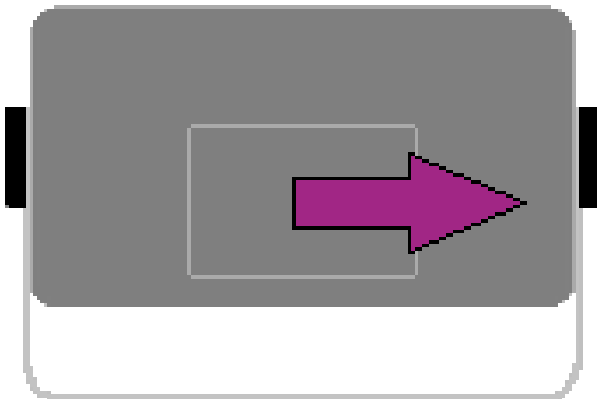
- The weighing terminal is powered with 4x AA batteries.
- The display shows the battery level with the following symbols:

	Batteries are completely charged
	Batteries will soon be flat
	Batteries are completely flat

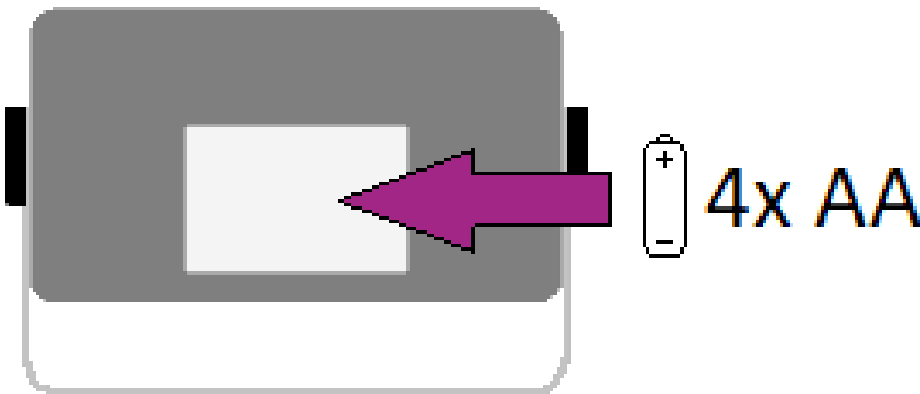
- If the batteries are empty, the display shows the battery empty symbol. Change the batteries.
- To save battery power, the weighing terminal can be configured to switch off automatically.
- If the indicator is not used for a longer time, take out the batteries and store them separately. Leaking battery liquid could damage the weighing terminal.

Battery Installation / Replacement

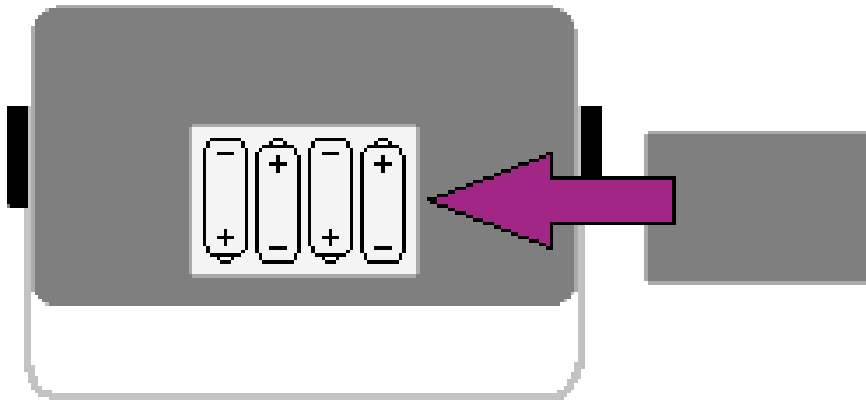
1. Remove battery compartment cover on the back



2. Remove empty batteries and/or insert batteries into the battery compartment

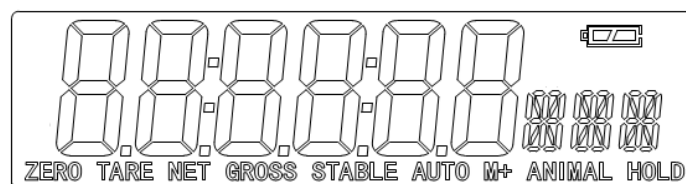



3. Cover the battery compartment again



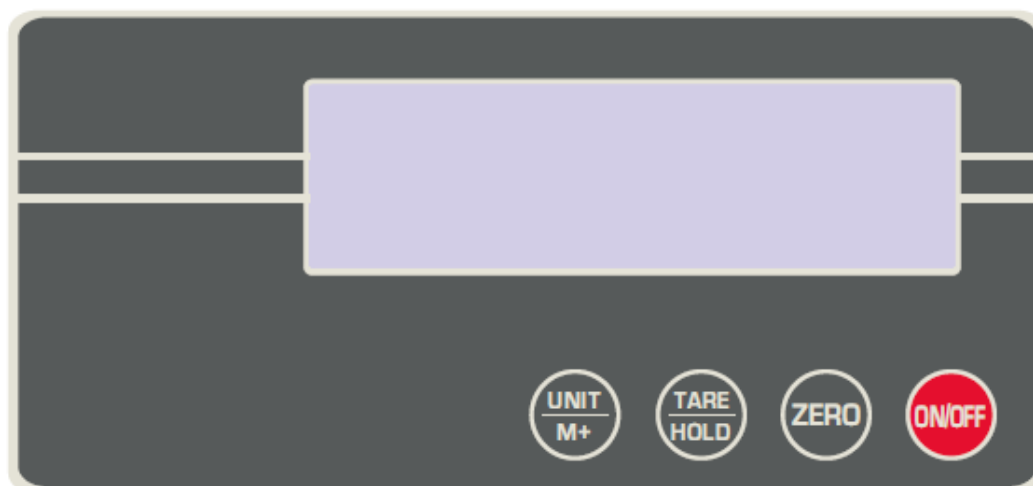
4. FUNCTIONING





Display



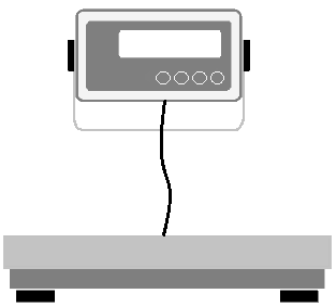
Symbol	Function
ZERO	Zero indicator. Indicates the scale is at zero.
GROSS	Indicator for Gross weight.
NET	Net indicator. Indicates scale is displaying the net weight.
STABLE	Stable indicator. Indicates the scale weight is stable.
M+	Accumulation indicator. Indicates the scale is in accumulation mode.
HOLD	Hold Indicator. Indicates the weighing value is locked.
	Battery indicator.

Keyboard

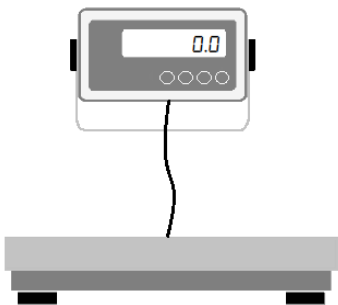


Keys	Description
	Turns the scale on or off.
	Clears and zeroes the display.
	Performs a tare function, subtracts weights. Press and hold the key to lock the weighing value.
	Converts the weighing unit. Press and hold the key to accumulate the weight.

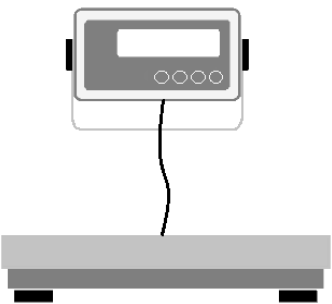
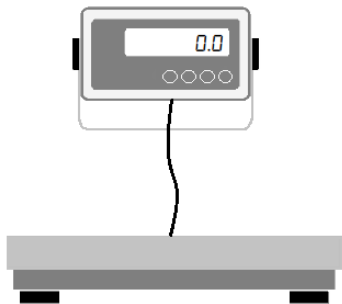
Power on



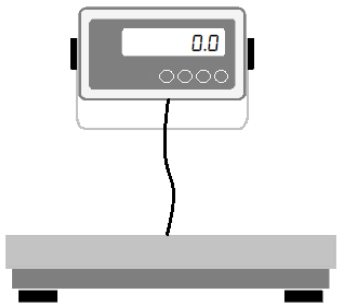
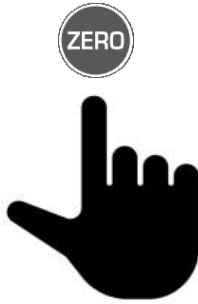
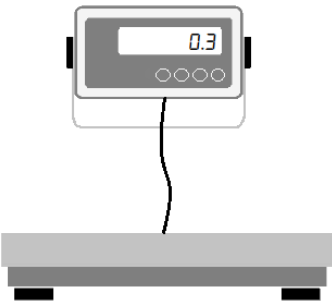
2 Sec.



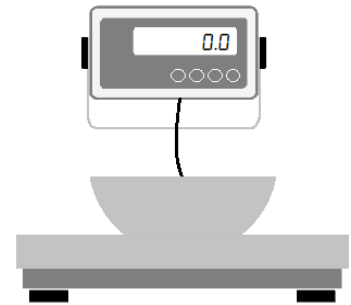
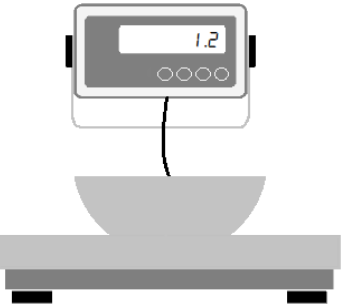
Power off



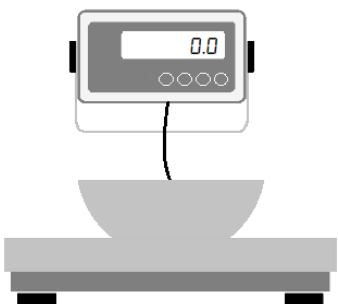
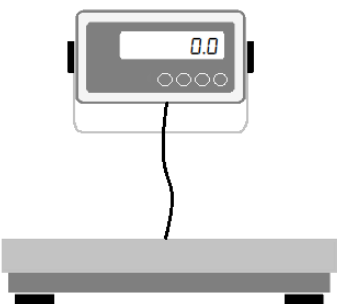
Zeroing



Tare



Manual Tare



Proper use

