# **Electronic Trolley Floor Scale**

## **User Manual**

## **Specifications & Care Requirements**

- Max capacity & tare weight: 600kg / 900kg
- Weighing increments (respectively): 200g / 500g
- Overload: If weight is over scale capacity, an overload alarm will sound.
- Operating current: AC 220 240V at50Hz
- DC power: Equipped with 6v/4Ah sealed lead acid rechargeable battery.
- Battery life: Approx. 10 12 days not connected to AC power.
- Battery charging time: 12 15 hours
- Energy consumption when in saving mode: <1W</li>
- Energy consumption when in use (LED display): <5W</li>
- Working temperature range: 0°C 40°C
- Humidity: 10% 80% RH (Relative Humidity)
- Not to be used in continually wet or corrosive environments.
- Use only on stable level surface.

# **Assembly Instructions**







Picture-1

Picture-2

Picture-3

1. Make sure the four wheels are installed at the same height and avoid screwing the

- wheels too tight on board.
- 2. Rear wheels(Picture-1) have to be installed at handle bar side.
- 3. Mount the handle bar with screws contained in the package.
- 4. Thread the cable with connector through hole and connect it to the socket in position F(Picture-2).
- 5. Install the indicator (Display): Please rotate one of the two plates on the top of the handle bar as shown in Picture-3.

Tighten the screws and rotate the plate back.

# **Descriptions of Keys**

#### [ZERO]

This key zeroes the scale before the weight or counting process is started.

#### [TARE]

This key can be used to deduct the weight of a container placed on the scale in order to weigh the items in the container. Place the container on scales and press [TARE] key. The TARE indicator will be on and the weight of the container will be deducted from the items you are weighing. To cancel the function take container off and press [TARE] again.

#### [SAMPLE]

This key is used during the COUNTING operation.

- 1. Press [FUNCTION] key twice and the indicator arrow will move to COUNT.
- Press [SAMPLE] and the display will read SAP-10, by pressing [SAMPLE]
  key again SAP-20 will appear and will keep increasing each time the key is
  pressed. The number to the right of "SAP-" is the number of pieces to be
  placed on the scale to count.
- 3. If you want to use SAP-10 (10pcs) select "SAP-10" and press [TARE]. The display will read "LoAd-C".
- 4. Place 10 pieces on and press [TARE].
- 5. You can then add more pieces and it will count the quantity on the scale.

#### [FUNCTION]

This key allows you to select between kilograms, pounds, and counting. When this key is pushed, the indicator arrow will show the mode you are in.

### **Sign Description**

- "—LB—": the battery should be recharged properly after use of the scale when unit price window show "—LB—".
- "—Set—": setting is wrong, and should be setting again.

## **Working Environment And Attention**

Thanks for purchasing our scale, please pay attention before using the scale:

- 1. Work temperature:  $0^{\circ}$ C \*+40 \*C Storage Temperature: -10 \*C-+50 \*C
- 2. Working humidity: R.H<90%
- 3. AC power: Rated voltage variation -15% to +10%
- 4. DC power: The machine is equipped with 6V/4AH sealed lead acid battery, charging 12-15hous, you need to plug the power cord when charging

#### Attention:

- 1. Can not work in corrosive gases or storage.
- Can not work in vibration environment.
- 3. Avoid the rain and collisions.
- 4. Can not use organic liquid scrub (eg: banana oil, ammonia, benzene, etc.)

#### **Machine and Accessories**

Indicator\*1, Pan\*1, Wheels\*4, Charger\*1, User manual\*1, Sealed lead-acid battery\*1

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