USER'S MANUAL JKH

Product overview

■ Top View

Stainless Steel Pan

Weighing Pan

LCD Display   Unit   Model

Weight Unit

■ Bottom View

Sealing (Option)

Transportation Protection Switch
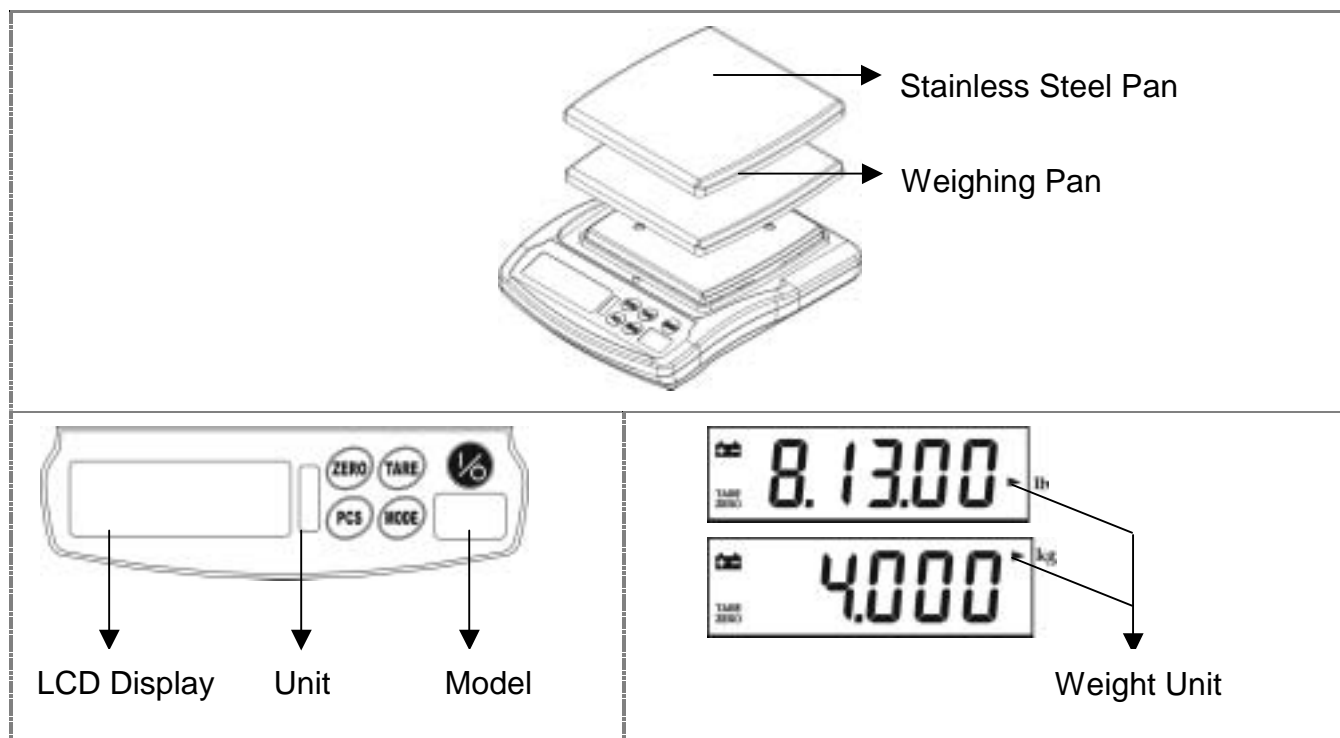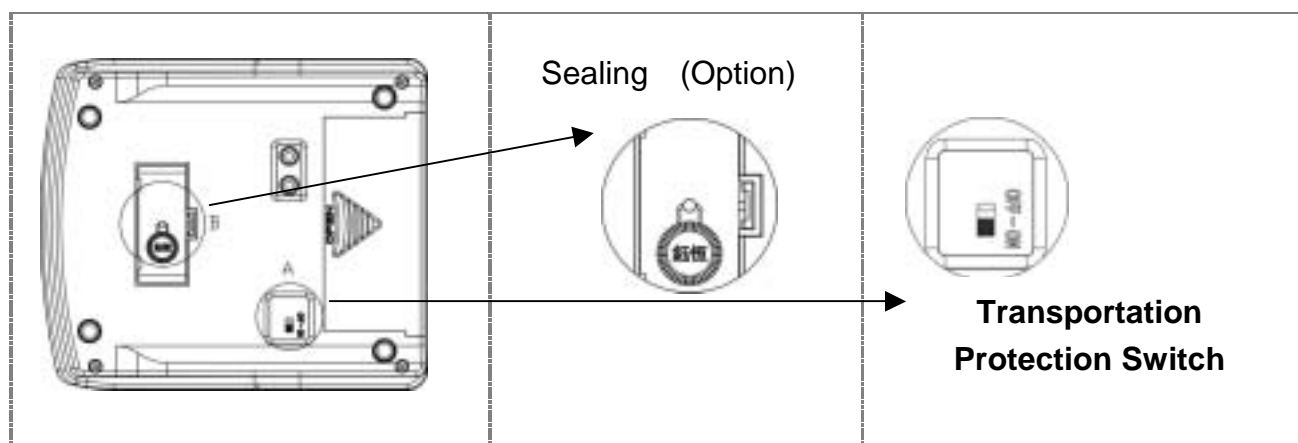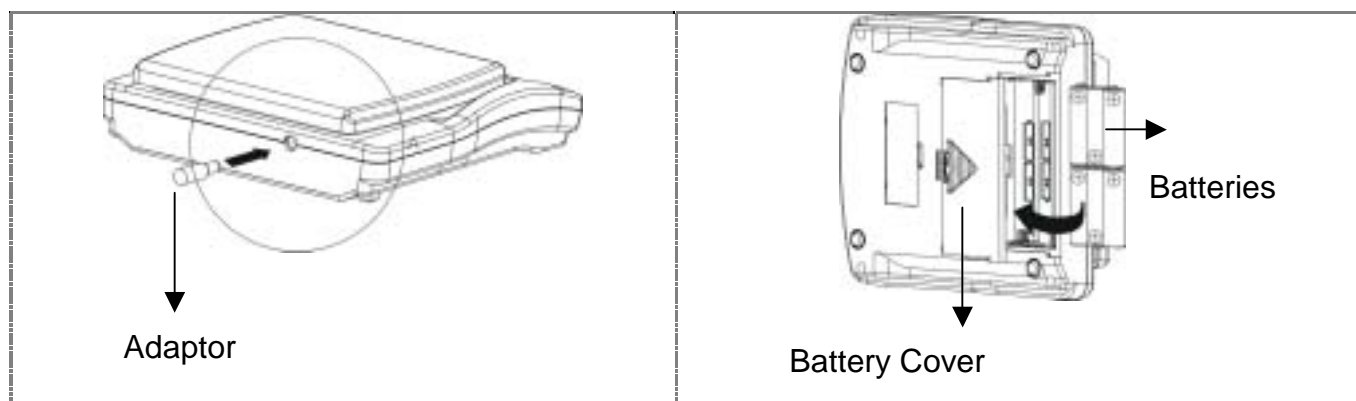
1. Before using the scale, switch the Transportation Protection Switch to ON"
2. If the scale is not on used for a very long time, you may switch the Transportation Protection Switch to "OFF" for protection of load cell and energy saving.
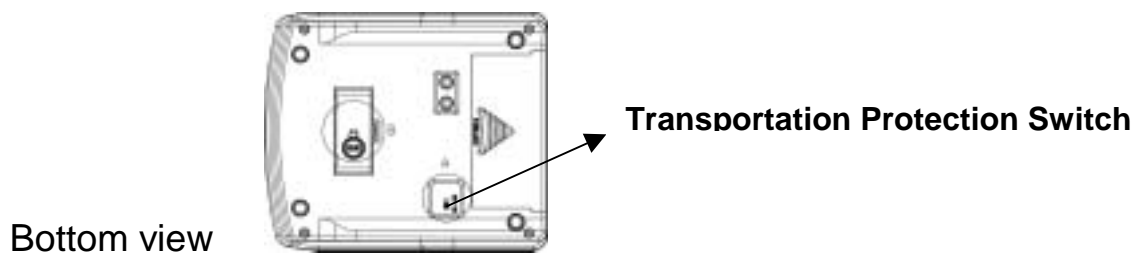
■ Rear View

Adaptor

Batteries

Battery Cover

Features

■ Auto power off

■ Simple piece counting

■ Net Weight / Gross Weight

■ Weight Unit   g / oz / ct , kg / g / lb.oz

Precautions:

1. Before using the scale, turn the Transportation Protection Switch to "ON".
   (Do not press on the pan when switching the Protection Switch)

Transportation Protection Switch

Bottom view

2. Always place and use the scale in a level condition.

3. Operate the scale within the temperature of $0\,^{O}C$ - $40\,^{O}C$.

4. Avoiding wind blowing & vibrating equipment when using.

Function Keys

 : power - ON/OFF switch

 : to reset the weight to zero

 : to switch net weight / gross weight

 : to select kg / g / lb.oz / pcs

 : to tare

Operation for Simple Counting

1. Press to select "pcs".

2. Use to choose the sampling quantity "*5= 10, 5=20, 5=50, 5= 100*".

3. Put the objects according to the above quantity on the weighing pan, press .

4. *CAL* displays when sampling. *10* or *20* or *50* or *100* displays when completed sampling.

   For accurate counting ,the more sampling quantity is the better.

5. After sampling, remove the samples from the weighing pan, **turn off the scale and turn on again,** scale is ready for simple counting. Put object on the weighing pan for counting.

Trouble Shooting

Error Message	Trouble shooting
oUt ?	1. Weighing pan is interfered by something , remove the object from weighing pan and power on the scale again. 2. Load cell is defective.
HHHHHLLLLL	1. The PCB is defective. 2. Load cell is defective.
ErrE	Power off and power on the scale again.
UnSt	1. Weighing pan is interfered by something , remove the object from weighing pan and power on the scale again. 2. Replace new battery.
EEEEE	Check if the object is over weighing capacity.
ErrC	Check if place a wrong weight master while calibration.