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Jennings JShip Talking Series

User Manual

J-SHIP™ TSS (TALKING SHIPPING SCALE) MANUAL

This Shipping scale was designed to make weighing packages and parcels easier. Now you no longer have to look at the LCD to know the weight of an item. Although we have designed this scale to be extra durable it is important that you still treat it with the utmost care and caution. Scales are instruments that have sensors which “feel” the weight of an item. These same sensors can “feel” if the scale is dropped or shocked and they can be damaged by that sort of abuse. Therefore please place all items to be weighed gently onto the center of the weighing tray and remove them immediately after the weight is spoken or displayed. This will greatly increase the life of your scale and provide for many years of accurate results.

Function

Measures parcel weight and with voice reading.

Technical specifications:

Weighing capacity:	125kg / 275lb for Talking Jship-275 75kg / 165lb for Talking Jship-165
Weighing graduation:	0.1kg / 0.2 lb for Talking Jship-275 0.05kg / 0.1lb for Talking Jship-165
Weighing deviation:	± (1%+1d)
Power:	AC adaptor or Batteries (AAA x-4)
Optimum temperature range:	20°C ± 15°C

Operation instructions:

1. Connect power:
Connect the AC adaptor or insert 4 AAA batteries into the battery compartment on the bottom (underside) of the scale. Be sure the polarity (+ / -) is correct when installing batteries.
2. Taking measurement:
 - a. Press the ON button to turn on the scale. The scale will say “Hello”.
 - b. Once the scale is stable, it'll say “I'm ready” and show “0.0 lb” (or 0.0 kg). Then place the item to be weighed onto the scale platform and the weight will be displayed and spoken once the reading is steady.

Note:

The voice reading function only responses to the change which is more than 0.5 kg (or 1.2 lb).

3. TARE function:
After weight is displayed, press the TARE button once. Display will return to “0”.
4. Power off:
Press the OFF button. The scale will say “Good-bye” and then shut down the power.
5. Switching on/off the talking function:
Use the switch on the bottom of the display panel to switch on/off the speaker function.
6. Switching on/off the backlight function:
Use the switch on the bottom of the display panel to switch on/off the backlight function.
7. Unit conversion:
Turn the Scale ON, “0.0” will show on the display” press the MODE button on the front of the display panel to select the desired unit (LB or KG)
8. Important notes:

***If the Scale ever malfunctions please try installing new batteries, sometimes a low battery or defective battery may cause inaccurate readings or other errors

- When the batteries run very low, the warning icon will appear on the display. When this happens, be sure to replace the battery immediately on the underside of the scale.
- When over-loaded, “Err” will be displayed.
- Use the unit on hard, flat, dry and secure surface only.
- Place the unit in an area free from high temperature or high humidity. To clean, use dampened cloth and mild detergent.
- Avoid excessive impact or vibration to the unit.
- If you do not intend to use this unit for a long period of time, remove the battery before storage.
- Do not attempt to disassemble the unit, otherwise the warranty will become void.
- The unit is intended for home and personal use only (not legal for commerce).
- **This scale must only be used on a hard surface such as concrete, tile, or linoleum.**
- **This and most shipping scales will not perform properly on thick-carpeted surfaces.**
- **Do not get the scale wet – this can damage the scale and cause an unsafe condition.**

TO ENABLE 3-MINUTE AUTO POWER DOWN FUNCTION:

1. Press the ON button to turn on the scale. The scale will say "Hello".
2. Once the scale is stable, it'll say "I'm ready" and show "0.0 lb" (or 0.0 kg).
3. Press and HOLD the OFF button for 5 seconds until it shows the 1st page setting [X X X X], then release the button.
4. Do not change the setting. Press and HOLD the OFF button for 2 seconds until it shows the 2nd page setting [8 0 2 6], then release the button.
5. Press the TARE button once to shift the flashing cursor to the second digit "0", then press the OFF button (shortly) 6 times to change the value to "6". The display becomes [8 6 2 6].
6. Press and HOLD the OFF button for 2 seconds until it shows the 3rd page setting [6 6 9 3], then release the button.
7. Press and HOLD the OFF button for 2 seconds. It will enter the weight calibration procedure and the display shows the dynamic internal count reading. **DO NOT PRESS ANY BUTTON.** Remove the AC adaptor or batteries and the process is complete.

