

This document hosted by

OldWillKnottScales

~ ~ CLICK HERE ~ ~

to visit us the next
time you need a scale!

Jennings Ultrasport Series User Manual

Ultrasport Hanging Scale Manual

PLEASE READ COMPLETE INSTRUCTIONS BEFORE USE

Thank you for purchasing The Jennings UltraSport. With normal care and proper treatment it will provide years of reliable service. Please read all operating instructions carefully. You can contact us at www.Jscale.com

KEEP THE FOLLOWING POINTS IN MIND:

- * Try to avoid lengthy exposure to extreme heat or cold
- * Allow sufficient warm up time. Turn the scale On and wait several seconds to give the internal components a chance to stabilize before weighing.
- * The cleaner the storage environment the better. Long term exposure to dust, dirt, moisture, vibrations, and proximity to other electronic equipment can all cause an adverse effect on the reliability and accuracy of your scale.
- * Handle with care. Gently apply all items to be weighed onto the hook. Although this scale is designed to be quite durable, try to avoid rough treatment as this may permanently damage the internal sensor and void your warranty.
- * Avoid shaking, dropping or otherwise shocking the scale. This is a precision instrument and **MUST BE HANDLED WITH EXTREME CARE.**

** These electronic scale are precision instruments. Do not operate near an in-use cell phone, cordless phone, radio, computer or other electronic device. These devices emit RF and can cause unstable scale readings. If your scale ever performs poorly, try moving the scale to a different room or location. This is a very precise scale - the display may seem to wander or jump when weighing. This is due to air currents or vibrations. Stable weighing is achieved when the scale beeps and the stable arrow flashes on the display.

1): Basic Features

- 1、Capacity: 30kg/10g or 50kg/20g
- 2、Weighing units : Kg, Lb, Oz
- 3、Optional temperature readout*
- 4、10 weight memory
- 5、ON/OFF、TARE、SET, and HOLD keys
- 6、Auto power off after 60 seconds if the scale has not been used (to conserve batteries)
- 7、Backlight Feature.

2) Operation :

- 1、ON/OFF key:
 - a) Press this key to turn on or to turn off the scale.
If the scale is ON, press this and hold this key to turn the scale OFF>
 - b) If the scale is displaying the temperature or is working within it's memory

function, press the ON/OFF key to return to normal weighing mode.

2、 TARE key:

- a) Press this key to zero out a weight on the display (ie a weighing container)
- b) Press this key to change to the next saved weight if you are in the memory

mode.

c) If you are in weighing mode, press and hold the TARE key for 2 seconds to enter the temperature mode.

3、 SET key:

a) If you are in weighing mode, press and hold the SET key for 2 seconds to enter the memory mode.

b) If you are in weighing mode, press and immediately release the SET key to change the weighing mode from Kg → Lb → Oz → Kg

4. HOLD key :

If you are in weighing mode, you can press the HOLD key to temporarily hold a weight reading.

5、 Temperature Function:

While in weighing mode with the scale powered ON, Press and hold the TARE key for 2 seconds to enter the temperature mode. Press the ON/OFF key to exit.

6、 Memory mode:

While in weighing mode with the scale powered ON, press and hold the SET key for 2 seconds to enter memory mode. While in memory mode you can press TARE to go to the next saved weight value (this will also display the internal serial number if you press it many times) . You can also press UNIT to change the weighing mode/unit. The memory displays saved weights sequentially. The scale can store up to 10 values. Old records will be deleted with any newer weights saved.

7、 Error display:

- a) If the zero point is not stable "Err1" will appear and then the scale will turn off.
- b) If you mis-calibrate the scale, the display will show "CErr" and turn off.
- c) Overload : if the scale is over loaded, it will display EEEE

3)、 To calibrate

This scale has been calibrated at the factory and should not need user-recalibration. If you wish to recalibrate your scale please visit our website at www.jscale.com for the advanced user calibration guide. Note that to calibrate you will need a 30kg or 50kg weight.