BICYCLE STEEL FLOOR PUMP



Features:

- 1. Units: PSI > BAR
- 2. Minimum pressure: 2.0 PSI (0.13 BAR)
- 3. Maximum pressure: 160 PSI (11 BAR)
- 4. Display: If pressure over 99 PSI, will not show decimal number
- 5. Precision: ±1.6 PSI (1%)
- 6. Automatic shutdown for energy saving
- 7. Blue LED backlight LCD screen
- 8. Please replace the battery when power is low (around 2.5V). The screen will not show any pressure and will show low battery indication.

Operating Instructions:

1. Turn On:

In OFF mode, press the button constantly for 1 second until the screen indicates "ON" , then release the button and the digital gauge will be turned on.

2. Turn OFF

In ON mode, press the button constantly for 2 seconds until the screen indicates "OFF", then release the button and the digital gauge will be turned off.

3 Poset

In ON mode, press the button constantly for 4 seconds until the screen indicates "CAL", then release the button and the digital gauge will be reset.

4. Switching Units:

In ON mode, simply pressing and releasing the button will switch the unit (constant pressing is not required).

Ordering of units: PSI \$ BAR

5. Auto Shut Down:

When there is no air pressure entering the gauge or no button is pressed, the digital gauge will automatically shut down.



BICYCLE STEEL FLOOR PUMP

073-3081

This product carries a one (1) year warranty regulars defects in workmarship and materials. Releip claused agrees to replace the defective product regular defects in the standard parenty period, when returned by the original purchaser with proof of purchase. This product is not guaranteed against wear or breakage due to originate and purchaser with proof of purchase. This product is not guaranteed against wear or breakage due to originate and ori

Imported by Raleigh Canada Toronto, Canada M4S 2B

When the digital gauge is on, the screen will be lighted with 6. LED Blue Backlight: LED blue backlight spontaneously. If there is no air pressure entering the gauge, or no button is pressed for 4 seconds, the LED blue backlight will shut off automatically. However, if there is air pressure entering gauge, the LED blue backlight will be continuously on.

7. Battery Exchange:

Unscrew the two screws on the battery cap and lift the battery slider up to take out the used battery. Insert the new battery with the correct polarity, then push back the slider and screw tight the two screws on top of the cap.

8. --- :

When pressure is over the maximum of 160 PSI, "---" will appear on the screen. Please stop pumping when this indicator appears. The gauge will show pressure reading once the pressure is lower than 160 PSI.

After exchanging or re-inserting battery afte removing, the 9. Default Display Unit: Unit will display "PSI".

A Attention:

- 1. Please take out the battery to avoid damage to the digital gauge if not using frequently (E.g.: battery leakage,
- 2. Battery Usage Life: If the pump is used 2 minutes every time, the battery can sustain about 600 uses (which is about one and a half years if used every day).

