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**OMNIMED PKNGL Push Button Combination Lock**



**Product Specifications**

Feature	Specification
Brand	OMNIMED

Feature	Specification
Model	PKNGL
Lock Type	Push Button Combination Lock
Material	Heavy-duty Zinc Alloy / Stainless Steel
Dimensions	80 mm x 50 mm x 20 mm (approx.)
Weight	0.35 kg (approx.)
Number of Buttons	10 (0–9 numeric buttons)
Combination Length	4-digit code
Reset Option	Yes
Security Level	High
Finish	Chrome / Matte Black
Suitable For	Cabinets, Lockers, Drawers, Storage Boxes, Toolboxes
Operating Temperature	-10°C to 60°C
Battery	Not required (mechanical operation)

### Product Details

- **Durable Build:** Made from high-quality metal alloy to resist tampering and wear.
- **Push Button System:** Simple numeric keypad for easy operation.
- **Resettable Combination:** Users can set and reset the code as needed.
- **Compact Design:** Lightweight and portable, fits various applications.
- **Mechanical Operation:** No batteries required, eco-friendly and reliable.
- **Security Features:** Designed to prevent unauthorized access and accidental opening.
- **Visual Indicators:** Buttons are clearly marked for easy visibility.
- **Versatile Use:** Perfect for personal, office, or school environments.

# **Usage Instructions**

## **Setting the Initial Combination**

1. Ensure the lock is in the factory default code (usually depending on the model).
2. Press the reset button/pin on the back of the lock (use a small tool if required).
3. Enter your new 4-digit combination.
4. Release the reset button/pin to save your new code.
5. Test the new code before securing your lock to ensure it works correctly.

## **Locking the Device**

1. Close the shackle or slide the lock into the locking position.
2. Press the buttons randomly to scramble the combination.
3. The lock is now secured.

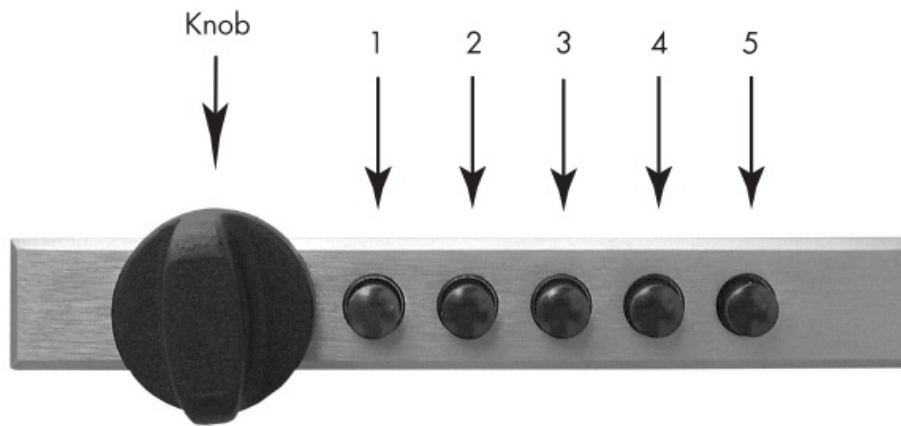
## **Unlocking the Device**

1. Enter your 4-digit code by pressing the corresponding buttons.
2. Pull up the shackle or open the lock.
3. If the lock does not open, recheck the combination and retry.

## **Resetting the Combination**

1. Open the lock using the current code.
2. Press and hold the reset button/pin.
3. Enter the new 4-digit code.
4. Release the reset button/pin to save the new code.
5. Test the new code before use.

## **Combination Lock Operating Instructions**



Your cabinet is presently set with a combination of: First push #2 and #4 together and then #3. Make a habit of turning the knob LEFT (counter-clockwise) before pushing the combination. Should anyone have attempted an improper combination, this action clears off such an attempt and reactivates the buttons.

### **TO OPEN**

1. Turn knob LEFT (counter-clockwise) to activate all buttons.
2. Push proper buttons in present order for the combination.
3. Turn knob right to open.

### **TO LOCK**

1. Turn knob full LEFT (counter-clockwise) until it stops.

### **TO CHANGE YOUR COMBINATION**

You may easily change to a new combination using one, all five, or any number of buttons you wish in any order. Two or more buttons may be pushed at one time as part of your new combination. Simple two and three button combinations are easy to remember and still provide top security.

**Note:** A particular button can be pushed only once in establishing a new combination.  
RECORD YOUR NEW COMBINATION ON THIS SHEET AND KEEP

### **IN A SAFE PLACE**

1. Open the door and relock your cabinet.

2. Press the correct buttons in the proper order for your EXISTING combination.
3. On the back end of the lock, there is a spring-loaded cylinder plate (at the opposite end from the bolt assembly). With a pencil eraser, pen or other solid object, push the slide into the lock as far as it will go. (In Models SM and RM, this slide is completely exposed.)
4. Turn the knob full LEFT (counter-clockwise) to “clear out” the existing combination.
5. Press the buttons firmly and deliberately in the desired sequence for your new combination. Turn the knob to the RIGHT (clockwise) to set your new combination into the mechanism. Turn the knob full LEFT to activate the lock.

At some time, you may wish to keep your cabinet unlocked, with the knob always free to open or close the lock.

Follow the combination change procedure but SKIP STEP #5. Should any buttons be pressed when the cabinet is in this condition, merely turn knob LEFT (counter-clockwise) and then to the RIGHT to continually open and close the lock. To put a combination back in, follow the combination change procedure, but SKIP STEP #2.

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## **FAQ's**

How do I reset the combination on my OMNIMED PKNGL lock?

To reset the combination, open the lock using your current code, press and hold the reset button/pin on the back, enter your new 4-digit code, release the reset button, and test the new code to ensure it works.

What should I do if my OMNIMED PKNGL lock does not open?


First, check that you are entering the correct 4-digit combination. If it still does not

open, ensure the shackle is aligned properly and try pressing each button firmly. Avoid forcing it to prevent damage.

Can the OMNIMED PKNGL lock be used outdoors?

Yes, the lock is durable and suitable for various environments, but it should be kept dry and protected from prolonged exposure to rain or moisture to prevent rust and maintain smooth operation.

## Documents / Resources

	<a href="#">OMNIMED PKNGL Push Button Combination Lock [pdf]</a> Instruction Manual PKNGL Push Button Combination Lock, PKNGL, Push Button Combination Lock, Button Combination Lock, Combination Lock
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## References

- [User Manual](#)

OMNIMED

Button Combination Lock, Combination Lock, OMNIMED, PKNGL, PKNGL Push Button Combination Lock, Push Button Combination Lock

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