



RMPLm 500

User Manual

**Specialised Wheelchair &
Commercial Lifting Systems (Pty) Ltd**

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Prior to Lift Operation Always Ensure The Following:

- * The vehicle is parked on a level surface for the safety of personal and load.
- * There is enough space behind the vehicle to open the platform & to load & unload the lift.
- * Consult the Daily Check Sheet to make sure the lift is in good working order.

NOTE

Never move the vehicle without the lift platform secured in the vertical position locked in its cradle.

Negligent use of this lift can cause serious bodily harm or death.

STEP 1

Stand at a 45 degree angle on the left hand side where the control switch is located., holding the control switch in your left hand.



STEP 2

To release the platform from its cradle, push the up button.



STEP 3

With your right hand pull the platform back & down, keeping your hand on the platform at all times, gently lower the platform to its horizontal position.



STEP 4

Push the down button to make the platform descend, always making sure there is nothing under the platform.



STEP 5

When the platform reaches the ground, the stop type ramp will automatically activate. This device serves a dual purpose of ensuring the load does not roll off the lift platform during the ascent and descent, and allowing for smooth loading and unloading of the platform.



NOTE

Once the platform is on the ground, you can now proceed with loading the platform, always ensuring that the maximum lifting capacity of the lift is not exceeded. Exceeding the maximum load capacity when loading and offloading, may cause irreparable structural damage to the lift and is a safety hazard.

STEP 6

Once the load is securely centred on the platform, the operator can push the up button on the hand control to make the platform ascend. Ensure no personal move underneath or behind the platform at any time during the lifts operation, laden or un laden.



STEP 7

Press and hold the up button until the lift platform reaches the same height as the vehicles loading deck. Once the platform reaches this position release the button.



STEP 8

The load can now be pushed onto the vehicle loading deck. Always ensure the load is moved as far forward as possible on the vehicles loading deck to ensure the vehicles weight and balance criteria are met. Refer to the vehicles user manual for loading instructions.



STEP 9

Once the load has been correctly positioned onto the vehicles load deck, the lift platform can be closed. To close the platform, lift the platform up while pushing it forward. Ensure the platform is closed completely to a vertical position.



STEP 10

To lock the platform into its cradle, push and hold the down button. The platform, in its vertical position will descend locking the platform in place. Neglecting this step, may cause the platform to open during vehicle movement which may cause damage to the lift and is a safety hazard.



STEP 11

Place the hand control switch onto the inside of the left column, making sure the magnet secures the unit firmly. The lift operation is now complete and the vehicle is ready to be moved.

Wheel Spanner for
Hyundai H100

