



# RMPC 1500 User Manual

**Skyjacks 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 personnel 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.*

Always make sure the load is secured from rolling while on the platform.

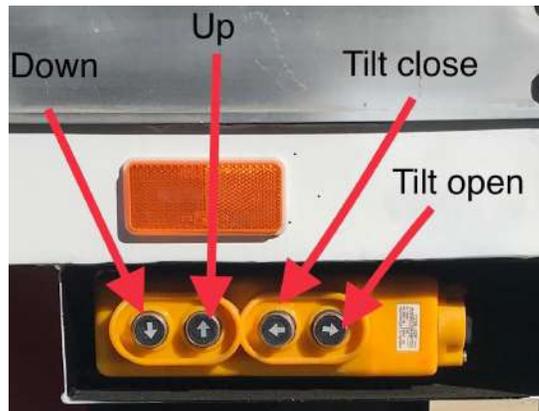
Always make sure the platform is level in the horizontal position when moving vertically up or down.

*Never exceed the safe Working load of 1500 kgs.*

*Overloading the lift can cause irreparable damage to the lift and is a safety hazard.*

### STEP 1

After making sure that no personal are directly behind the lift platform, stand at a 45 degree angle on the left hand side where the control switch is located, press and hold the tilt button (arrow facing right) on the 4 button switch to tilt the platform from the vertical position to the horizontal position.



### STEP 2

Once the platform has reached the horizontal position, press and hold the down button (arrow facing down) to lower the platform in the horizontal position from floor height till it reaches the ground.



### STEP 3

Once the platform has reached the ground, press the tilt button (arrow facing right) to tilt the platform past the horizontal position until the front of the platform deck reaches the ground.



### STEP 4

Load the platform taking note of all safety requirements noted below.



## STEP 5

Place the load as far forward on the lift platform as you can. Activate the roll stops if the platform has been fitted with this safety feature. Once the load is secured from rolling on the platform, press and hold the tilt button (arrow facing left) to level the platform to its horizontal position.



## STEP 6

Once the lift platform has been levelled to the horizontal position, press and hold the up button (arrow facing up) until the lift platform reaches the floor height of the vehicle.



## NOTE

Always make sure the load is secured from rolling while on the platform.

Always make sure the platform is level in the horizontal position when moving vertically up or down.

*Never exceed the safe Working load of 1500 kgs.*

*Overloading the lift can cause irreparable damage to the lift and is a safety hazard.*

## STEP 7

The load can now be moved from the platform into the vehicle.



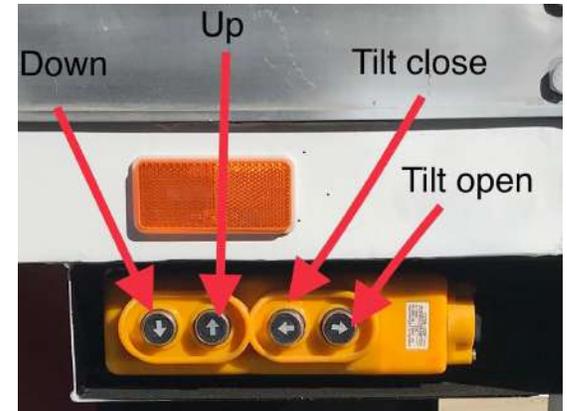
## STEP 8

For off loading always make sure the platform is at a horizontal position at the floor level of the vehicle with the roll stops activated, if the platform is fitted with this safety feature.



## STEP 9

After the load has been loaded onto the platform, make sure the load is secured from rolling. Press and hold the down button (arrow facing down) until the platform reaches ground level.



## STEP 10

Press and hold the tilt button (arrow facing right) to tilt the platform past the horizontal position until the front of the platform deck reaches the ground.

## STEP 11

At this point, deactivate the roll stops if the platform is fitted with this safety feature and unload the platform.

## STEP 12

This lift may be fitted with a 2 button or 4 button switch inside the cargo hold of the truck. This control will only move the platform vertically up and down. This control switch must only be used if the platform is level in the horizontal position.

