



# CarMover

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CARMOVER

TRACKED MACHINES

CARMOVER

MECCANICHE  
TOLINI s.p.a.

# CARMOVER: THE SOLUTION FOR VEHICLE HANDLING

CarMover is the ideal tool for moving vehicles on flat surfaces such as asphalt parking lots, warehouses, and showrooms with concrete or resin floors.

Thanks to innovative technical solutions, this unique device allows you to move immobilized vehicles without towing them, by lifting them instead. With its electric motor, the CarMover XL is perfect for working in tight spaces and simplifies operations without requiring any effort from the operator.

## Why choosing CarMover:

- It allows vehicles to be parked very close to each other, optimizing space usage.
- It can overcome small obstacles.
- It emits no exhaust gases, making it suitable for use in body shops or warehouses.
- Easy of use.



## STRENGTHS



**Exceptional performance:** maximum speed of 8.5 km/h and lifting capacity of cars up to 4000 kg.



**Ergonomic:** reclining cushioned platform with stable, adjustable side rails.



**Maneuverability:** hydraulically dampened support wheels for better traction.



## OPERATING PRINCIPLE OF THE CARMOVER 2W

The operating principle of the CarMover 2W is to slide the cart under the vehicle and lock the wheels using a hydraulic mechanism. In addition to locking the wheels, this mechanism also lifts them a few centimeters off the ground, completely freeing them from contact with the surface. The vehicle is then ready to be moved.

## OPERATING PRINCIPLE OF THE CARMOVER 4W

The operating principle of the CarMover 4W is to slide the cart under the vehicle and lock the wheels using a hydraulic mechanism. Once the first set of wheels is locked, the cart is moved until it is positioned near the remaining free axle, where a locking mechanism similar to the previous one secures the last two wheels. When the vehicle is fully immobilized, the lift command is activated, allowing the entire vehicle to be raised a few centimeters, completely freeing the wheels from contact with the ground.

The CarMover 4W can move vehicles with all wheels locked and, thanks to its hydraulic telescopic system, it adapts perfectly to all vehicle sizes, from compact city cars to large electric SUVs.



## 2W LITE



### CARMOVER 2W

Type	<b>STILL</b>
Platform type	<b>/</b>
Power	<b>ELECTRIC</b>
Battery	<b>2PzS</b>
Maneuver	<b>STEERING CONTROL</b>
Brake	<b>ELECTROMAGNETIC</b>
Hydraulic power	<b>1.5 kW</b>

### FEATURES

Car lifting up to max	<b>4000 kg</b>
Operating time	<b>4 h</b>
Charging time	<b>8 h</b>
Max speed	<b>6 km/h</b>

### VEHICLE DIMENSIONS

Max width	<b>1850 mm</b>
Min width	<b>1080 mm</b>
Front length	<b>1200 mm</b>

## 2W PRO



### CARMOVER 2W

Type	<b>STILL</b>
Platform type	<b>RECLINING</b>
Power	<b>ELECTRIC</b>
Battery	<b>2PzS</b>
Maneuver	<b>STANDING/WITH GROUND CONTROL</b>
Brake	<b>ELECTROMAGNETIC</b>
Hydraulic power	<b>1.5 kW</b>

### FEATURES

Car lifting up to max	<b>4000 kg</b>
Operating time	<b>6 h</b>
Charging time	<b>8 h</b>
Max speed	<b>8.5 km/h</b>

### VEHICLE DIMENSIONS

Max width	<b>1850 mm</b>
Min width	<b>1080 mm</b>
Front length	<b>1200 mm</b>

## 4W PRO



### CARMOVER 4W

Type	<b>STILL</b>
Platform type	<b>RECLINING</b>
Power	<b>ELECTRIC</b>
Battery	<b>2PzS</b>
Maneuver	<b>STANDING/WITH GROUND CONTROL</b>
Brake	<b>ELECTROMAGNETIC</b>
Hydraulic power	<b>1.5 kW</b>

### FEATURES

Car lifting up to max	<b>3000 kg</b>
Operating time	<b>6 h</b>
Charging time	<b>8 h</b>
Max speed	<b>8.5 km/h</b>

### VEHICLE DIMENSIONS

Max width	<b>1850 mm</b>
Min width	<b>1080 mm</b>
Front length	<b>1145 mm</b>



CARMOVER

STILL



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