

# **bab**copark



## **OMER TRIPARK**

Two-Post Parking Lift

[www.babcopark.ca](http://www.babcopark.ca)

## OMER Tripark

### Rugged, Compact & Designed For Repeated Use

The Tripark is a two-post triple stacking storage / parking lift perfect for tripling the space of compact areas. With a 5,510lb. capacity per platform, the Omer Tripark is sure to accomodate most lifting or storage needs.

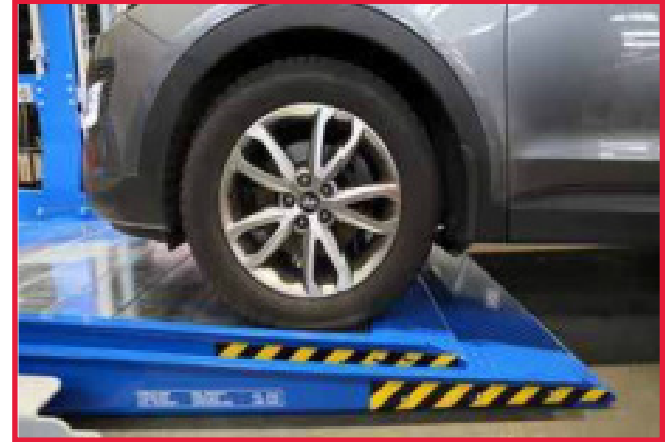
- Built to a higher standard of quality; made in Italy by OMER, a world leader in Vehicle Lift Manufacturing with over 40 years' experience.
- Compact design—utilizing a minimal footprint, optimizing efficiency and allowing for the maximum number of vehicles in a given space.
- Efficiency & Longer Life Time – The platform carriage is guided by wheels and reinforced nylon guides, reducing the friction between the column and carriage and lowering the power needed for operation.
- Channeled galvanized platforms reduce rust & drain water away from the vehicle below.
- Flexibility – uniquely balanced and reinforced to allow vehicles to be parked facing either forward or backward, with no need for weight to be evenly distributed.
- 5,510lb. capacity per platform





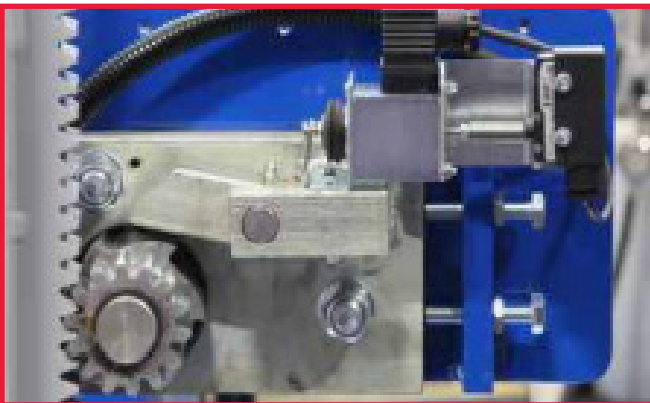
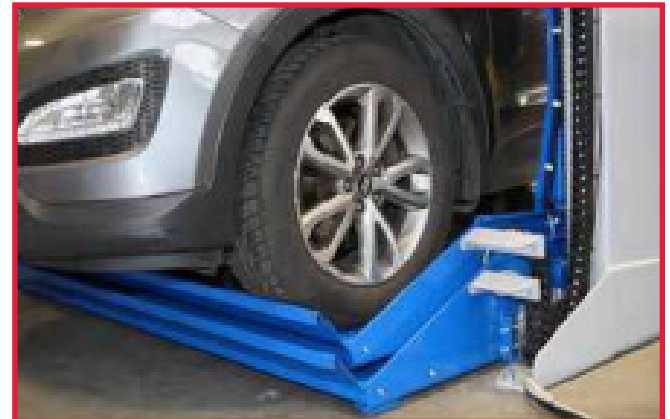
### **b** TRIPARK'S PLATFORMS

The Tripark's platforms are completely smooth and hot-dip galvanized for a more comfortable access to the platform. The toe cap is a textured metal to provide a no-slip surface.



### **b** THE SUPPORTING STRUCTURE

The supporting structure is manufactured to enable sliding movement along the columns smoothly and silently.



### **b** MECHANICAL LOCKING STOPPER

When in a closed position the mechanical locking stopper guarantees a mechanical lock of the torsion bar every 1 inch which avoids any unnecessary pressure inside the hydraulic system - giving the lift a longer lifespan.





**b ELECTRICAL MICRO-SWITCH**  
Emergency function that will stop the platform from operating in an emergency situation.



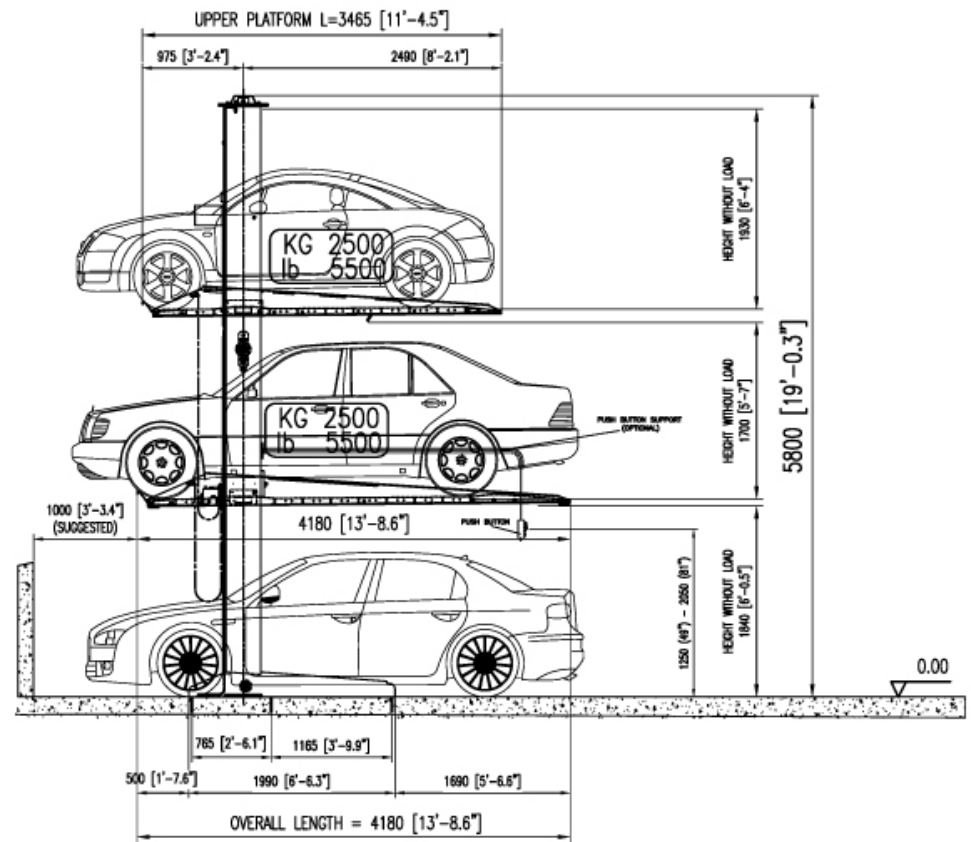
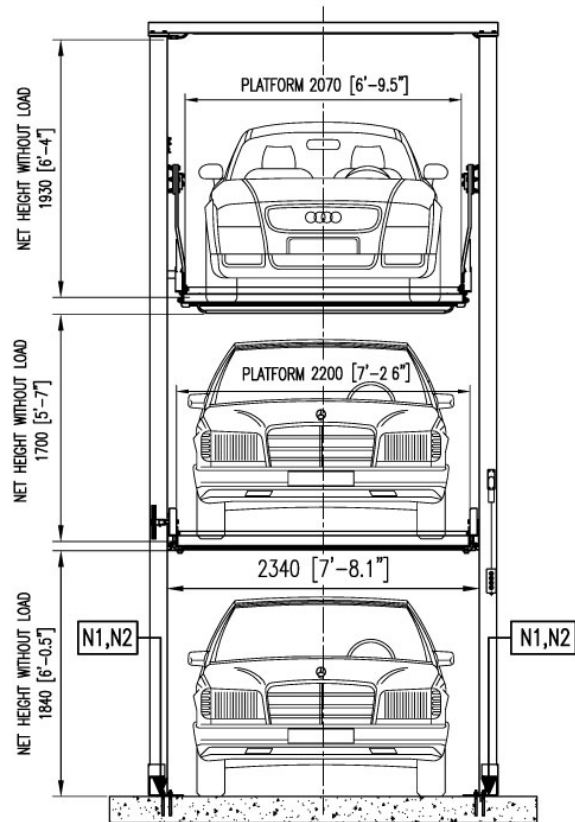
**b ALL MICRO-SWITCHES**  
All micro-switches are placed along the column with the possibility to be adjusted by moving positions along the regulation bar.



**b POSITIONING OF COLUMNS**  
Columns are set back to allow for easy opening of doors when exiting the vehicles.



# Specifications



## OMER TRIPLEPARK

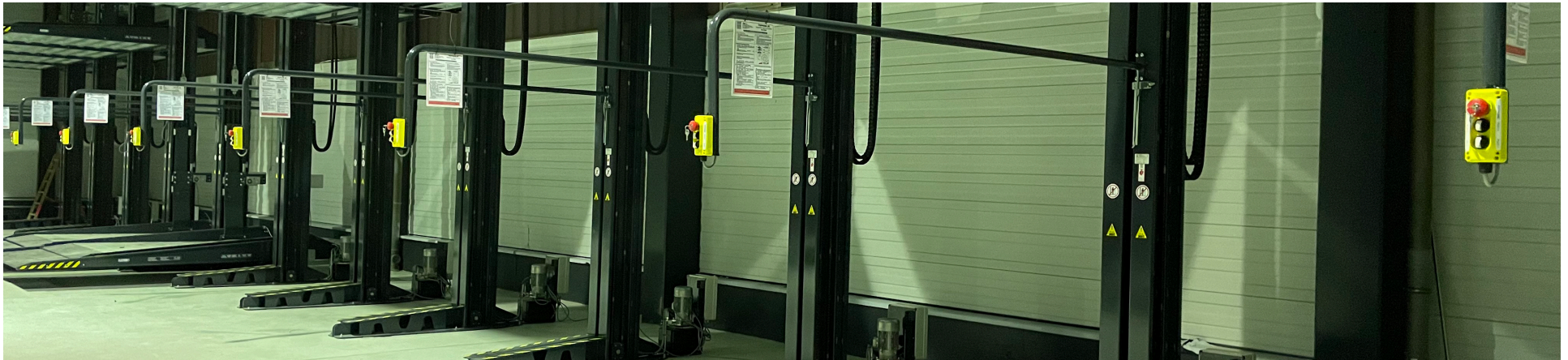
Capacity	Standard Platform	Net Height	Power	Ascent/Descent Lower Platform	Ascent/Descent Upper Platform	Power Supply	Standard Weight
5,510 + 5,510lbs.	85.6 x 81.5 x 142.5in.	70.47-66.93-75.98in.	3.4HP	40/20s	75/40s	400V / 50hz	5,066lbs.



## ACCESSORIES

ACCESSORIES ■ Standard ■ Optional

Description	Tripark	Notes	Description	Tripark	Notes
Standard Colours: BLU RAL 5005 & SILVER RAL 7040	■		2 columns complete with lifting cylinders	■	
2 columns with hot dip galvanized smooth staves	■		1 torsion bar	■	
2 stopping wheels	■		1 anti-crash bar	■	
1 emergency push button	■		1 electrical panel board	■	
1 hydraulic pump	■		standard power supply 230-400 V/3Ph/50	■	
Safety Electromagnetic Locks	■		Nylone Package	■	
Screw anchor	■		additional anti-crash bar	■	
push button board arm	■		waterproof outdoor control panel	■	
waterproof push button	■		audible warning light	■	



Optional Push Button Control Arm

