



WIRELESS



OVERLOAD
PROTECTION



BOTH ENDS
OPEN



TOUCH
SCREEN



SYNCHRONISATION
SYSTEM



DOUBLE
SAFETY

- With a maximum load of 10000kg and the platform length being up to 7000mm, it can lift a wider range of Passenger cars including SUV, vans, campers, and motor-homes, Buses, Heavy-duty Pick-ups and Trucks.
- Complete power unit and control panel available at each of the four columns enables efficient control.
- Fast and steady wireless transmitting.
- HMI screen for setting up the control system.
- Synchronize through wireless control technology, which effectively detects and controls deviation.
- Hydraulic drive, no more wire ropes.
- Open space at front and rear ends, no crossbeams. Adjustable width to fit various applications.
- Easily extend to lift longer and heavier vehicles, such as Lorries.
- Both wired and wireless means of signal transmitting are available.
- Audible warning for the final travel of descent.
- 24V Control voltage.

Rover Lifts

Commerce park place suite A- Indianapolis 46268 – USA - www.roverlifts.com

Lifting capacity	10000kg
Max. lifting height	2040mm
Min. height	200mm
Longer Platform	7000mm
Capacity of motor	3.5kWx4
Lifting Time	35S
Electricity supply	According To Customer Needs



Designed and Engineered
IN THE USA



Reserved tracks for optional jacks



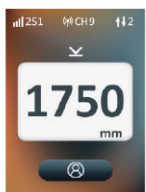
Drive-on ramp



Independent and identical control panel available at each columns



Intelligent Control System



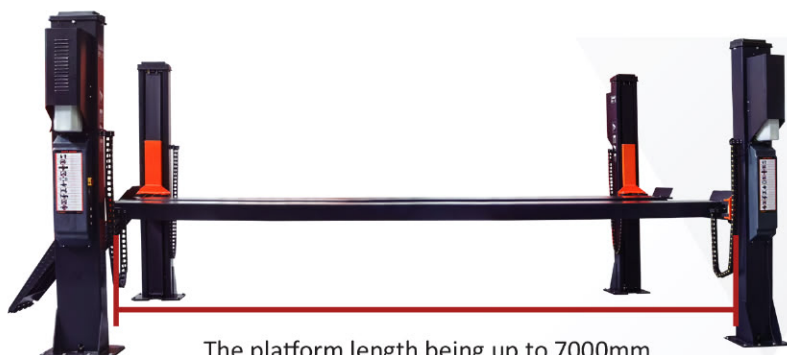
HMI Screen



Car barrier



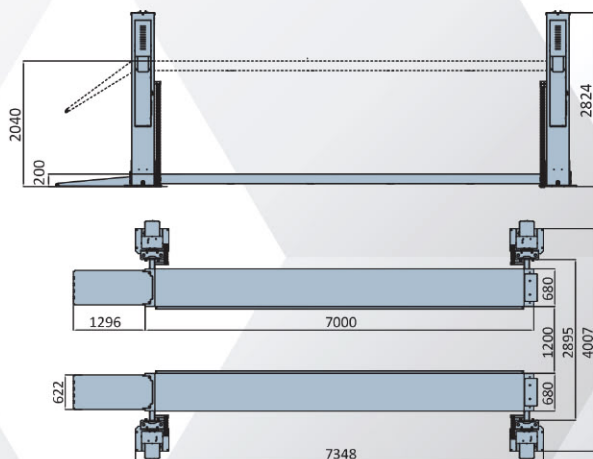
Cantilever beam



The platform length being up to 7000mm



Open space at front and rear ends ,
no crossbeams.
Technician-friendly Adjustable
width to fit various applications



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