



- With a maximal lifting capacity of 2200lbs, a rise height of 47 1/4" and the platform being as wide as 31 1/2", it is fit for service and repair to various sizes of motorcycle. Surface mounting.
- Built-in power unit. Good looking and space saving.
- Rising and lowering movement is easily done using a magnetic hand-held control unit with 24V operative voltage.
- Electrical release device. It is very convenient to disengage the mechanical locking unit for lowering operation.
- The ramp is made as low as an angle of 10 degrees for easier drive-on.
- Drop-down plates at both ends for efficient tire replacement and maintenance.

- Drop-down plates at the front end for efficient tire replacement and maintenance.
- Robust and automatic mechanical locking device.
- Protective device against leakage.
- No unexpected collapse in case of oil hose breakage.
- Hydraulically protected against overloading.
- Standard manually-operated wheel-clamping device. Its width is adjustable so as to fit the most types of tires.
- Each side of the lifting platform is reserved with 4 slots for binding straps so as to satisfy stability requirement in various working circumstances.
- CE certified.



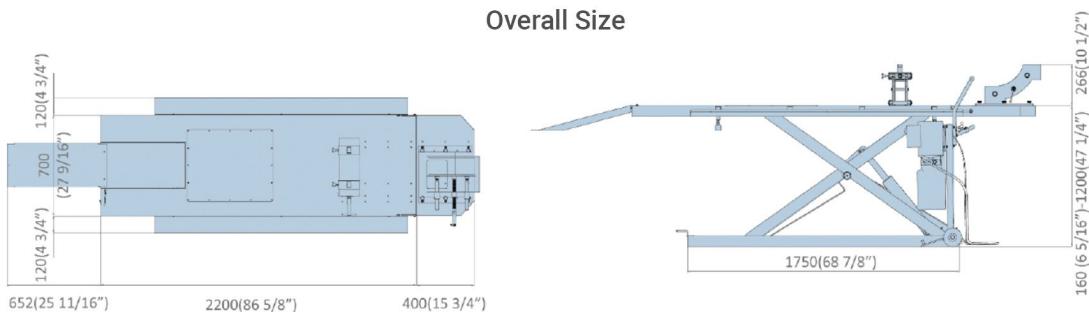
Designed and Engineered
IN THE USA

**ALSO AVAILABLE IN
RED & BLUE COLORS**



Model	Lifting Capacity	Lifting Height	Lifting Time	Overall length (Inc. Ramp)	Runway Length	Overall Width	Min. Height	G.W	Motor
RM1000A	1000Kg	1200mm	30s	3252mm	2200mm	800mm	160mm	375kg	0.75Kw

Overall Size



Front Wheel Vise



Adjusted front wheel vise with adjustable distance 410mm. For TM-1000A only.

Vehicle Tighten Belt



Tighten vehicle before lifting, shipped as standard
Kits No. #MC006

Optional Lifting Jack



Lifting capacity: 500kg
Perfect for wheel removal
Kits No. #MC005



Designed and Engineered
IN THE USA