



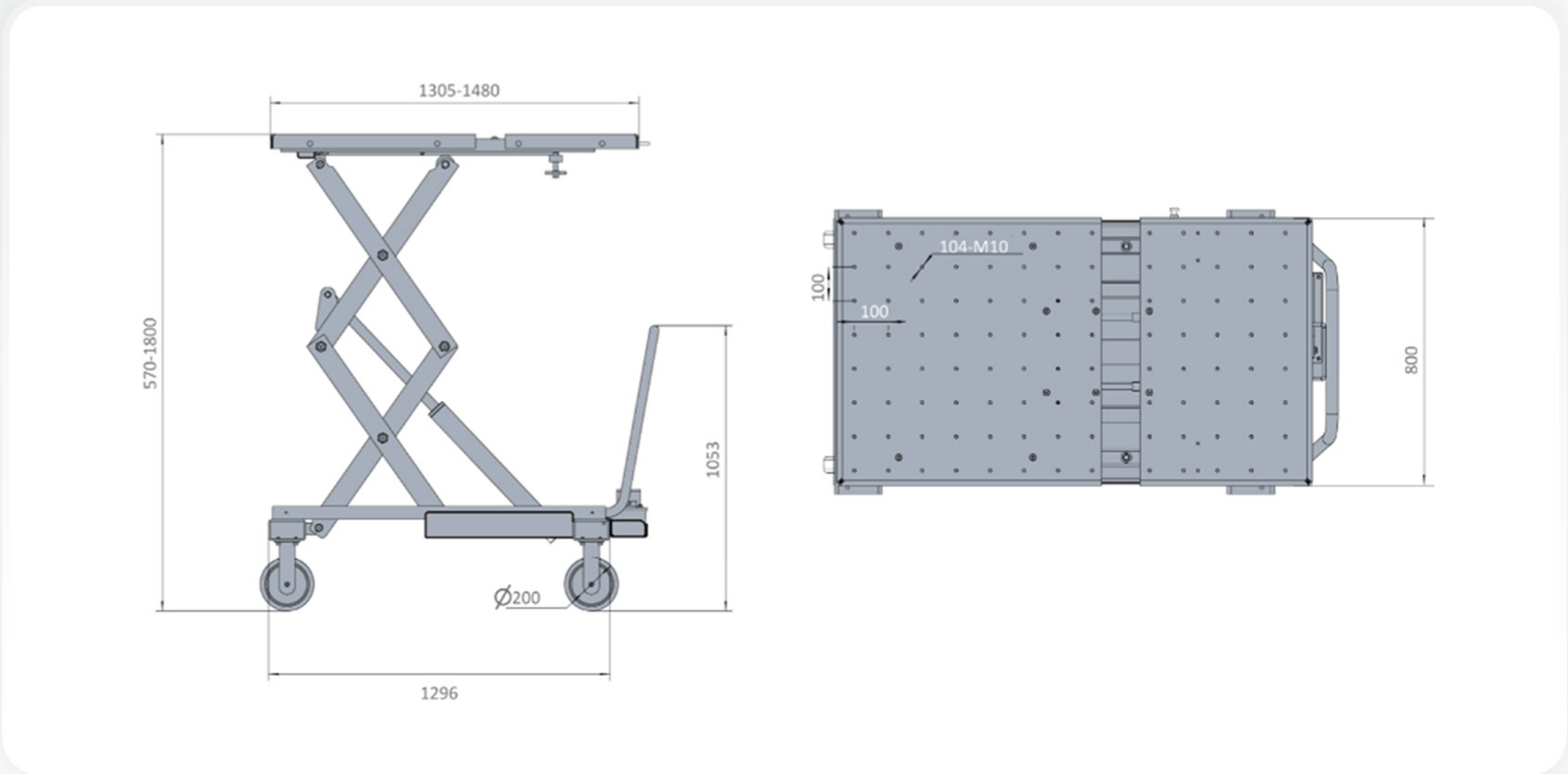
Designed for dismantling and fixing battery packs of electric vehicles as well as engine, gearbox, drive axle, fuel tank, suspension, bracket and chassis components of traditional vehicles

- Control & power by foot activated pneumatic driven hydraulic pump
- The working table can be extended to 58 1/4" in length for more applications
- Reserved holes (3 15/16" x 3 15/16") on the working table for positioning and fixing components with specialized fixtures
- Four heavy-duty and abrasion-resisting casters can steer and move easily and brake effectively
- Optional non-slip rubber pad
- Hydraulic cylinder and seal rings with high quality. Overload dynamic test under 120% of the rated capacity
- Larger base frame ensures better stability and reliability
- Reserved holes at both sides of the working table for fixing loads with proper straps
- Power-coating surface ensure long time use without peeling off



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| Model     | Lifting Capacity | Max Lifting Height | Min Height | Platform Length | Platform Width | Air Supply | Lifting Time |
|-----------|------------------|--------------------|------------|-----------------|----------------|------------|--------------|
| RMPL10EXS | 2500LBS          | 70 1/16"           | 22 7/16"   | 51 3/8"-58 1/4" | 33 1/8"        | 87-116psi  | 110S         |



Working Table



Hydraulic Pump



Control is only permitted at the authorized column





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