

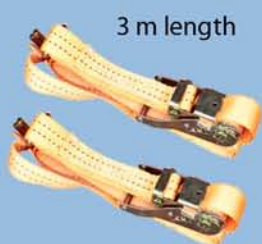
1200 kg DC Battery Operated Power Train Lift

NEW

**121271
YP010**

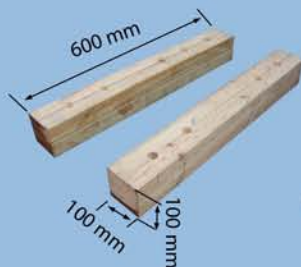


Accessories



3 m length

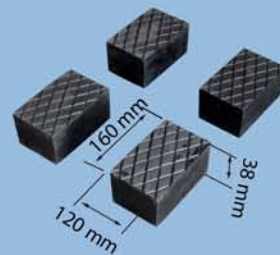
Tie-down strap
Standard



Wood pad
Standard



Wrench
Standard



Rubber pad
#JP16-FJ2 (optional)



Extension holder
#YP01-FJ1 (optional)

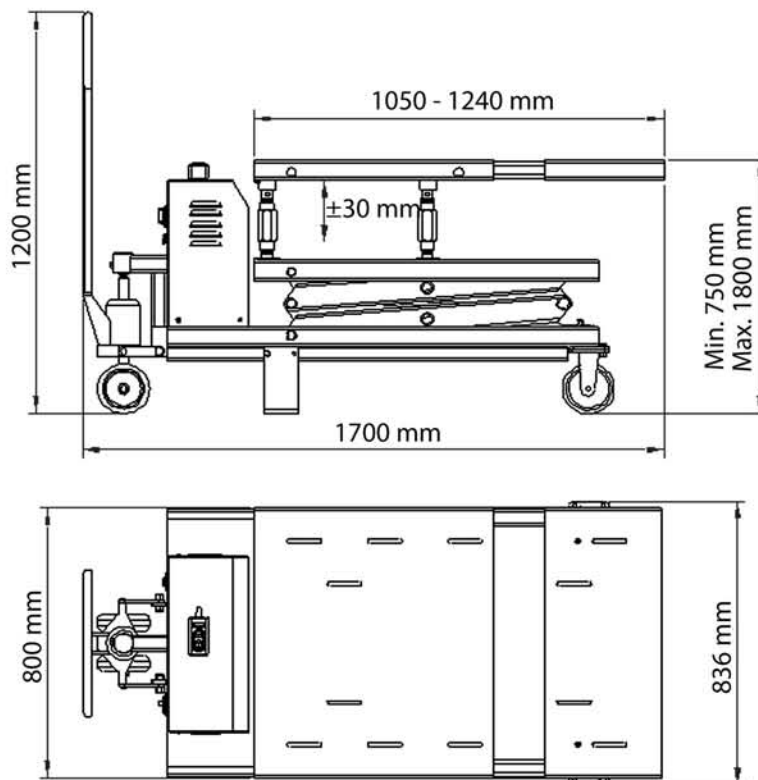
Features

- This lift table handles power train components like engines and their transmissions, engines with transaxle assemblies and large electric vehicle batteries. It will also serve as a work table where components can be lowered to a convenient work height for repairs.
- Scissor lift design provides easy 360° access to any component.
- Table height from 750 mm to 1800 mm.
- Two independent adjusting screws tilt the table ± 30 mm side to side, or fore and aft, ensures maximum stability of the table in any position. Can be operated manually or with non-impact air wrench.
- Powered by 12 V DC for safe use, smooth lifting and quiet environment.
- Remote controller with 3 meters cable provides free operation anywhere around the lift's perimeter.
- 3 locking positions allow technician to work at an ergonomic height.
- Heavy-duty pallet jack allows to be easily moved under rated load.
- Holes on the table for mounting extendable holders allow the power train components to be quickly and easily positioned.

Specification

- Lift capacity: 1200 kg
- Power: 12V DC 1.8 kw
- Overall length: 1700 mm
- Overall width: 836 mm
- Overall height: 1200 mm
- Lifting time: 30 s
- Lowering time: 30 s
- Max. Lifting height: 1800 mm
- Net weight: 350 kg
- Packing size: 1534x884x729 mm

Dimension



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SPECIFICATION SUBJECT TO CHANGE WITHOUT NOTICE OR LIABILITY