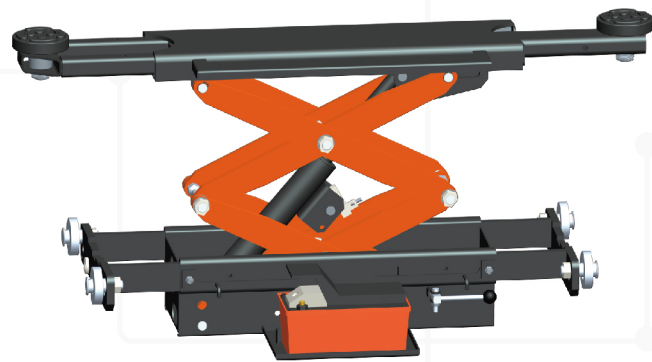


**3.0T**   
CJ



**3.0T**   
SCJ



#### MAIN FEATURES

- Durable and compact scissor carrying structure.
- Adjustable width between support wheels to fit different widths between runways.
- Extendable jacking beam for various wheelbases.
- With manual release mechanical safety locking unit.
- Steel-made sliding rolls with ball-bearings move easily and smoothly on the track.
- Manual or pneumatic drive.

**DC Power**

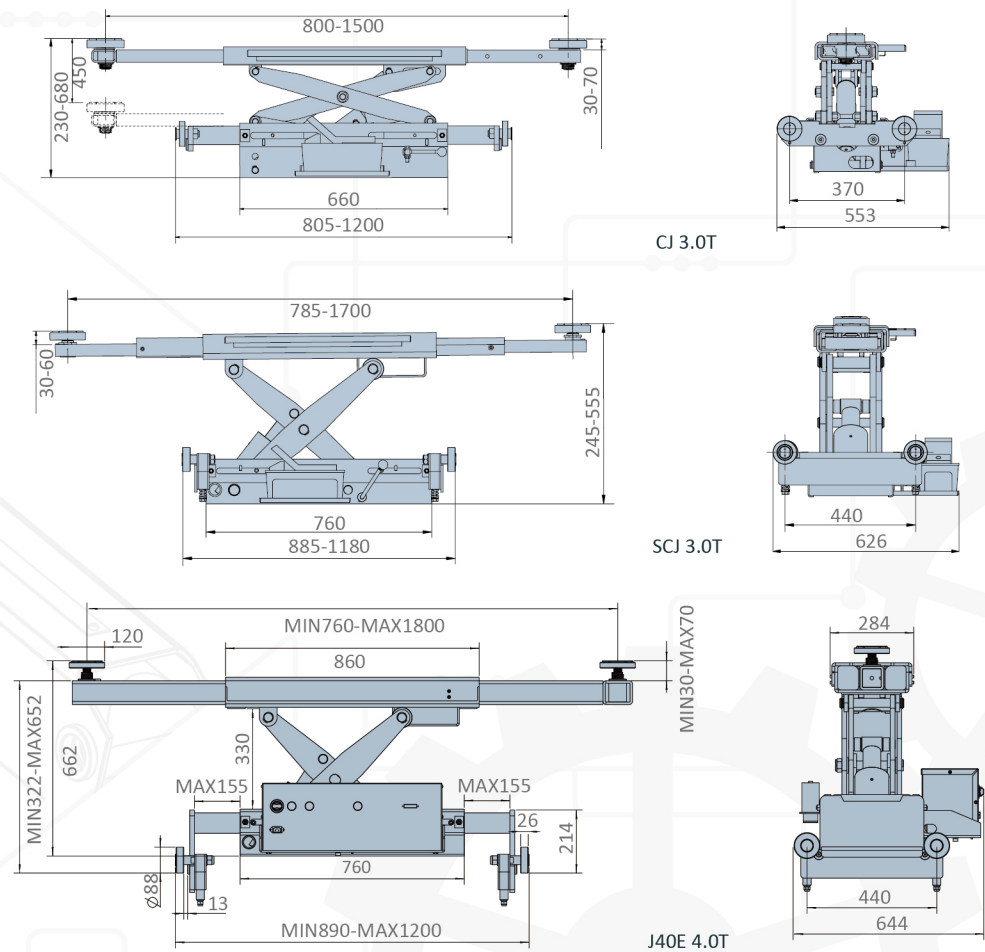


**4.0T**   
J40E

#### MAIN FEATURES

- 4-Ton Lifting Capacity: Handle most sedans, large MPVs, heavy-duty SUVs, pickup trucks, and light trucks.
- Wide Wheelbase Compatibility: An adjustable support beam (880mm - 1920mm) accommodates vehicles with broader stances, including large MPVs, heavy-duty pickups, and even school buses.
- An effective height of 400mm over platform, sufficient to lift large tires to a free-rolling state. (R22, approx. 850mm diameter)
- Minimum Height over platform : 110mm, easy access for low-clearance vehicles
- Powered by Lead-acid battery. A full charge delivers approximately 60 lifting cycles at rated capacity (at 20°C ambient temperature).
- Electric Hydraulic Drive, low operating noise.
- Electric push-button control for easy and convenient operation.
- Mechanical Locks with electric release, no external air supply required.
- Standard Jack includes 4 height extensions for increased lifting height. (2 pieces with an effective height of 100mm and 2 pieces with an effective height of 50mm)
- Mechanical Safety Locks: Prevent uncontrolled descent.
- Two-button Descent Operation: Prevent accidental crushing due to accidental lowering.
- Spring-Loaded Cradle Structure: Prevent unintended movement.

#### OVERALL DIMENSION



#### TECHNICAL DATA

Model NO.	CJ		SCJ	J40E
Type	Manual Pump	Air Pump	Air Pump	Electric Pump
Lifting capacity	3.0T	3.0T	3.0T	4.0T
Max stroke	450mm	450mm	310mm	322mm
Initial height	230mm	230mm	245mm	285mm
Platform width	805-1200mm	805-1200mm	885-1180mm	873-1183mm
Width between adapters	800-1500mm	800-1500mm	785-1700mm	760-1800mm
Support beam	Two stage	Two stage	Three stage	Two stage
Air supply	/	6-8bar	6-8bar	6-8bar
Rated oil pressure	24MPa	24MPa	24MPa	24MPa
Weight	160kg	160kg	170kg	170kg

\* Technical data and composition presented in this catalogue may vary. Pictures reproduced are only indicative.

