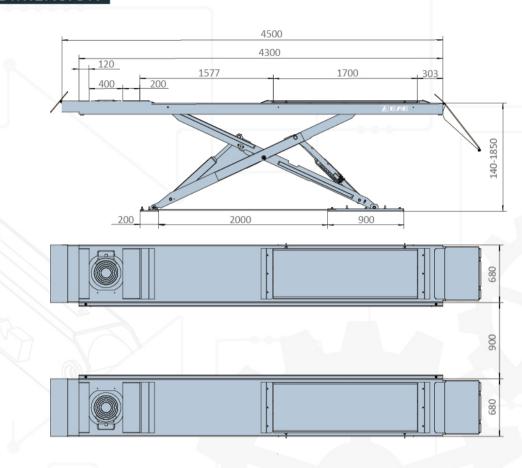
LX35 | LOW PROFILE SCISSOR LIFT

3.5T 140MM Add-On
Lifting Capacity Drive-on Height Wheel Alginment runway kit (B type)





## **OVERALL DIMENSION**

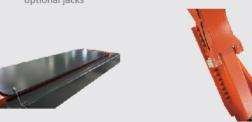


Flat platforms

Added on alignment kit











Low profile runway, 140mm initial drive-on height



## **LX35**

## LOW PROFILE SCISSOR LIFT

- Six-Cylinder mechanical structure. Reliable mechanical locking system protects against rapture of hydraulic circuit and ensure better mechanical balance when it is engaged.
- Avoid rapid descending caused by leakages of hydraulic system by applying FLOW-CONTROL technique.
- Max height switch limits the travel of runways and ensures cylinders work within
- Protect against pinching and shearing using alarming buzzer in descending process.
- 24V safety control voltage.
- Low profile runway design is less demanding on space and suitable for surface installation in basement and other place where it is forbidden to dig a pit.
- Flat and smooth runway (type S) is better for quick body checking service.
- Aluminum motor, no risks of overheating.
- Reserved tracks for optional jacks.
- Modular design meets various practical needs. It is possible to extend S runway to B runway with extra accessories.

## TECHNICAL DATA

MODEL NO.	LX35
Lifting capacity	3.5T
Max. lifting height	1850mm
Min. height	140mm
Lifting time	Approx. 55S
Motor	3.5kW/3ph
Air supply	6-8bar
Platform width	680mm
Weight	2200kg
Electricity supply	According To Customer Needs

	100
6-8bar	STATE OF THE PARTY
680mm	
2200kg	
ording To Customer Needs	



<sup>\*</sup> Machine shown with optional equipment. Actual product appearance may differ.

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