



15T
Lifting Capacity

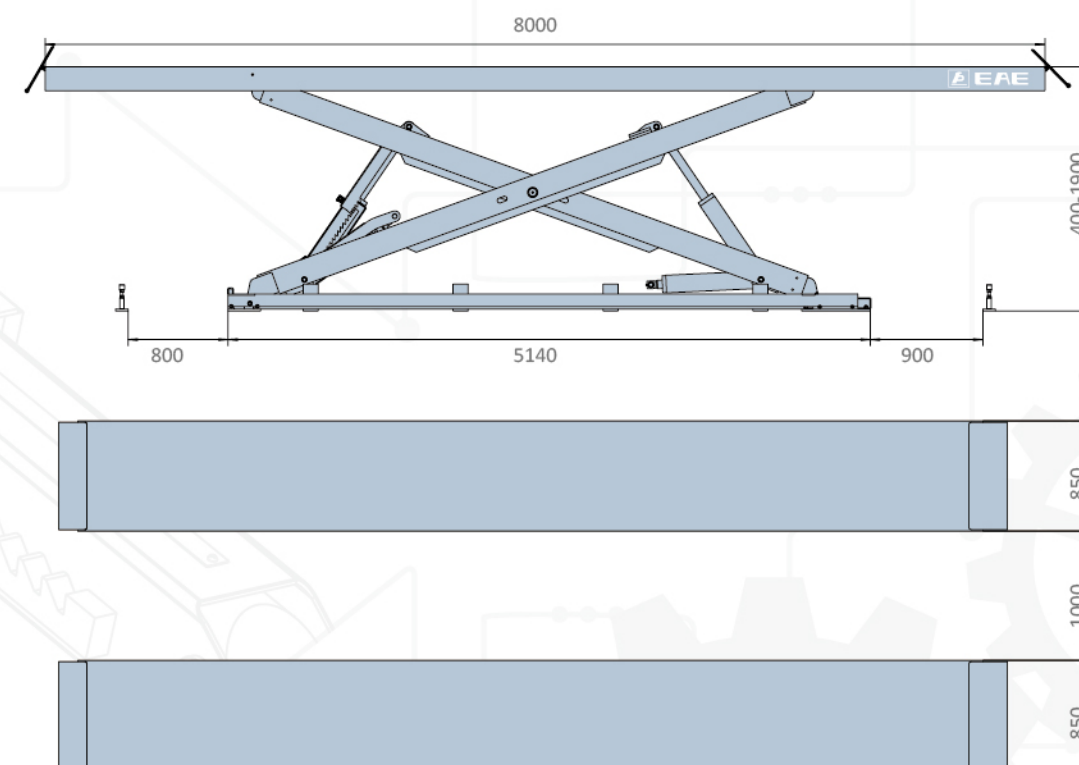
8000MM
Long Runways of Each Platform

Digital Data
CE



HX150 15T

OVERALL DIMENSION



TECHNICAL DATA

MODEL NO.	HX150
Lifting capacity	15T
Max. lifting height	1900mm
Min. height	400mm
Complete rise time under rated load	Approx. 85S
Motor power	3.5kWx2
Air supply	6-8bar
Oil reservoir	40L
Platform width	850mm
Electricity supply	According To Customer Needs

* Machine shown with optional equipment. Actual product appearance may differ.



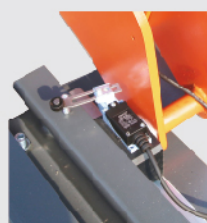
HX150

HEAVY DUTY SCISSOR LIFT

- Hydraulic synchronization by four cylinders. The mechanical safety locking unit automatically releases before descending.
- Safe low control voltage (24V) for all control buttons and switches.
- Constantly read the height and working status of each platform through visual monitor.
- CLOSED-LOOP control system, the two platforms automatically align with each other during every rising and lowering cycles. In normal working, the height deviation is limited within 20mm.
- The lifting system stops working in case that the height deviation exceeds 20mm.
- At most 6 platforms can work together synchronously.



Constantly feed back the height and working status of each platform through visual monitor.



Limit switch to ensure the cylinders work within its maximal stroke.



sensor



4-cylinder synchronizing structure