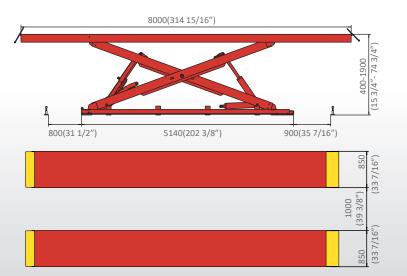
HEAVY DUTY SCISSOR LIFT

SPECIFICATIONS

Model	PSESL-H
Lifting capacity	33000lbs
Max. lifting height	74 3/4"(1900mm)
Min. height	15 3/4"(400mm)
Lifting time	Approx. 85S
Air Supply	87-116psi
Motor	3.5kWx2
Platform width	33 7/16"(850mm)
Electricity supply	220V Single Phase



Pro Series Equipment - Distributed By

DWI Power Systems - www.DWIProSeries.com Home of Pro Series Equipment 130 Commerce Drive Franklin.IN 46131 317-736-5094



HEAVY DUTY SCISSOR LIFT

PRO-SERIES

888-736-5094 Equipment www.ProSeriesEquipment.com

At most 6 platforms can work together synchronously



PSESL-H

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HEAVY DUTY SCISSOR LIFT

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At most 6 platforms can work together synchronously

- ✓ 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.
- V 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.
- V The lifting system stops working in case that the height deviation exceeds 20mm.V At most 6 platforms can work together synchronously.



FEATURES



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



4-cylinder synchronizing structure



PSESL-H

Height sensor



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

HEAVY DUTY WARRANTY

5/3/2 WARRANTY POLICY5 years for lift structure3 years for hydraulic components2 years for electrical parts