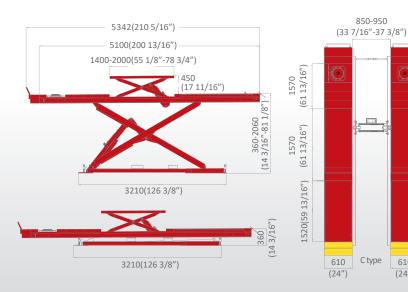
ALIGNMENT SCISSOR LIFT

PRO-SERIES 888-736-5094 Equipment www.ProSeriesEquipment.com

PSESL-11A

SPECIFICATIONS

Model	PSESL-11A
Lifting capacity	11000lbs
Max. lifting height	81 1/8"(2060mm)
Min. height	14 3/16"(360mm)
Lifting time	Approx. 50S
Air Supply	87-116psi
Motor	3.5kW
Platform width	24"(610mm)
Electricity supply	220V or 110V



ALIGNMENT SCISSOR LIFT

Infrared synchronization protection system



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



610

(24")

5342(210 5/16")



ALIGNMENT SCISSOR LIFT

Infrared synchronization protection system

- √ 11000lbs. lifting capacity.
- √ Manual leveling (Automatic Leveling System or electrical leveling available).
- √ Infrared synchronization protection system.
- √ In-ground installation or above-ground installation with optional drive-on ramps.
- √ Long slip plate and adjustable turntable positions accommodate different sizes of wheelbases.
- √ Pneumatic safety locking system.
- √ The great planeness of runways is perfect for high accuracy wheel aligning.
- √ Driving-on ramps with polymer rollers.
- √ Reserved tracks on platforms fit for optional rolling jacks.(C Type)
- √ 24V safe control system.
- √ Self-lubricated bushing and bearing.
- √ Safety descent alarming buzzer.
- √ Aluminum motor, no risks of overheating.



FEATURES







Wheel Free Lift (7700lbs.)

HEAVY DUTY WARRANTY

5/3/2 WARRANTY POLICY

5 years for lift structure

3 years for hydraulic components

2 years for electrical parts

Slip Plate Pneumatic Release System

Mechanical Lock