



PRODUCT INFORMATION

February 2015

AA45LPAS-WF 4.5T Low Profile Scissor Lift - Wheel Free

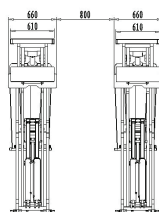
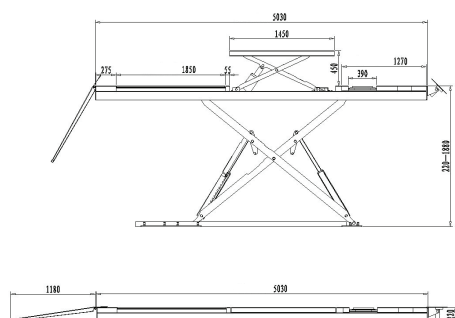
The AA45LPAS-WF 4.5t Low Profile Scissor Lift with wheels free device is designed for precise Wheel Alignment procedures and general under vehicle service operations.

The AA45LPAS-WF scissor lift has an overall platform length of 5,030mm with long run-ups, ideally designed for vans and light commercial vehicles up to a maximum weight of 4.5T.

'On ground' fixing of the AA45LPAS is a real cost saving benefit in terms of installation costs and labour time over in ground installation common to many other scissor lifts.

Specified with a main scissor maximum lifting height of 1,880mm and secondary scissor maximum lifting height of 450mm, the AA45LPAS-WF features pneumatic safety locks ensuring operator protection and an aluminium motor that provides an improved cooling capacity during high work demands and low voltage controls provide additional operator safety.

Quality components throughout, including Italian made hydraulic pumps, the AA45LPAS low profile scissor lift from the Alemlube Automotive is fully compliant with Australian standards and manufactured to European CE standards.



PRODUCT SPECIFICATIONS, FEATURES AND BENEFITS

Low profile scissor lift designed for precise wheel alignment procedures and general under vehicle service operations

Cost saving 'on ground' installation

Integrated rear wheel slip-plates

Main lifting capacity of 4,500kg; secondary lifting capacity of 4,500kg

Main max. lifting height of 1,880mm; secondary max. height of 450mm

Minimum lowered height of 155mm

Overall length 5,830mm; overall width 2,120mm

Platform width: 660mm (each); width between platforms: 800mm

Air operated safety lock system

Economical 3 phase power

Aluminium motor for improved cooling

Compliant with Australian Standards

Also Available: AA45LPAS without wheels free jacking

ORDERING INFORMATION:

AA45LPAS-WF 4.5T Low profile scissor lift - wheels free

