

SCISSOR ALIGNMENT LIFT

Blue-Point[®]

SOSAL 4.5M

PERFECT FOR LONG WHEEL BASE



Blue-Point 3.5T Scissor-on-Scissor Alignment Lift 4.5M

PRODUCT FEATURES

- The scissor-on-scissor alignment lift provide under-car service solutions for CAR / SUV / VAN / Light truck
- Utilizes less space than conventional four-post lifts
- Compact console design, enclosed to protect electrical and hydraulic pump components and controls
- Quad counterpoised lifting system with heavy-duty cylinders to maintain a constant level from floor to full lift height
- Dual engaging twin interlocking serriform mechanical safety racks with a pneumatic release

Part Number: EELR759APC1 (220-240V 1Ph 50/60Hz) / EELR759APC3 (380-415V 3Ph 50Hz)

SPECIFICATIONS

- Primary runway length 4500 mm
- Overall length: 4980 mm
- Maximum capacity: 3500 kg
- Overall width: 2160 mm
- Runway surface width: 550 mm
- Width between runways: 920 mm
- Primary scissor max lift height: 1862 mm
- Second scissor max lift height: 456 mm
- Second runway length: 1400 mm
- Runway initial height: 330 mm
- Primary scissor lifting / Lowering time: 40-60 / 40-60 sec
- Second scissor lifting / Lowering time: 10-30 / 10-30 sec
- Shipping Weight: 2000 kg
- Non - CE compliant

For more information, please contact our sales representatives at esales@snapon.com

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