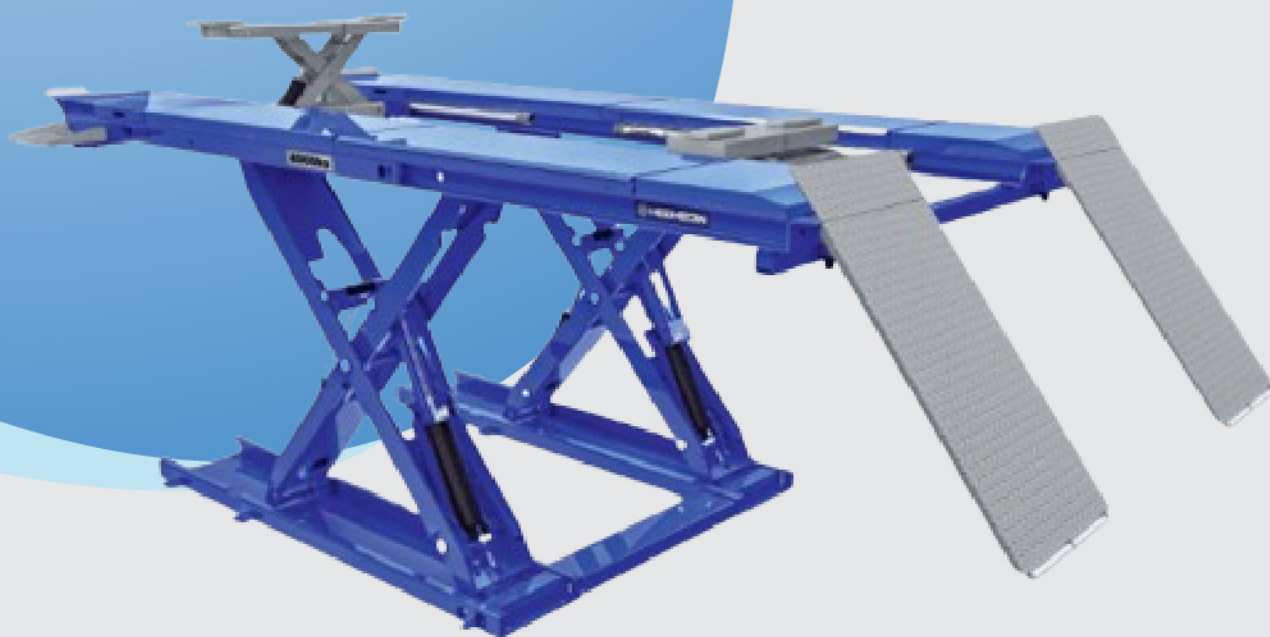


HESHBON HL52X



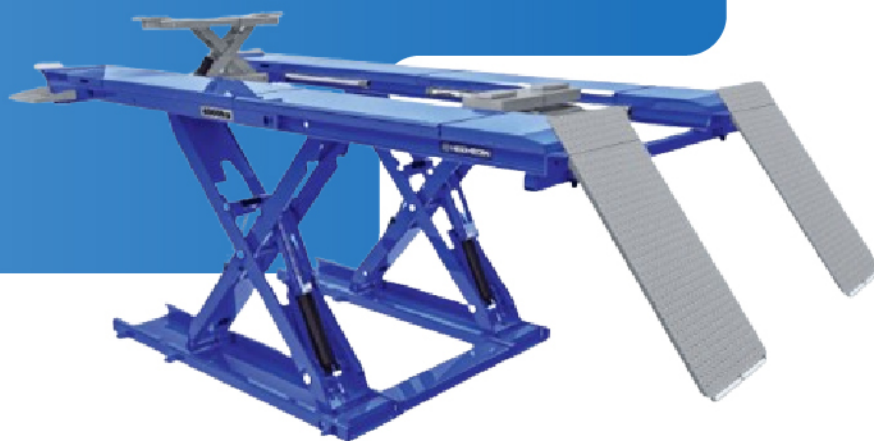
4 tons Wheel Alignment Scissor Lift

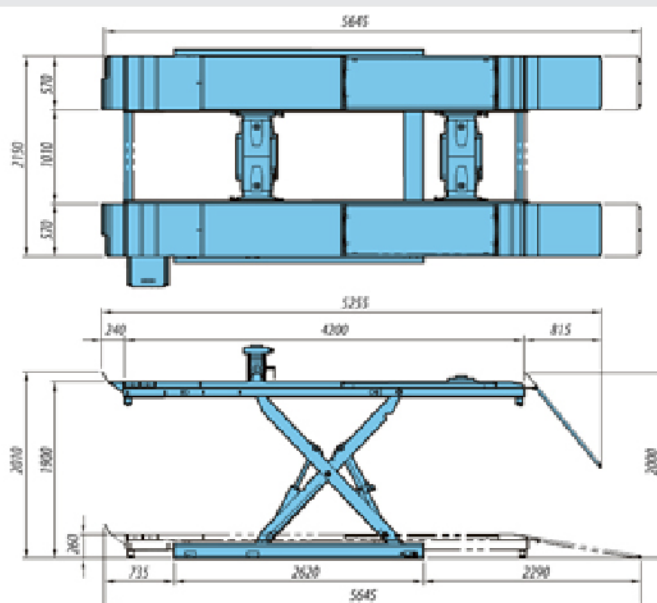
A precision scissor lift designed for wheel alignment tasks. The compact 4200 mm platform and central hydraulic jack ensure easy vehicle positioning and efficient underbody access.



FEATURES

- Master & Slave system composed of high-performance durable hydraulic cylinders.
- Air operated locking device.
- Easy synchronization control system using special hydraulic valves.
- Front turn-table recesses and rear sliding plates for 4-wheel alignment operation.
- Applicable for both in-ground and above-ground mounting.
- Pit frame for in-ground type. (OPTION)
- Step-up plate for worker's convenience. (OPTION)
- Two jack extensions help avoid interference from EV battery.





LAY-OUT

SPECIFICATION	DETAILS
Model No.	HL-52X
Lifting Capacity	4,000 kg / 2,000 kg
Max. Lifting Height	Body: 1,900 mm / Jack: 530 mm
Dimension (mm)	5,465 (L) × 2,150 (W) × 260 (H)
Power Supply & Motor	1ph: 2.5HP / 220V / 50Hz or 3ph: 2HP / 220,380V / 50/60Hz
Net Weight	2,100 kg (without control box)
Lifting Time / Lowering Time	Body: 40-60 sec / Jack: 5-15 sec Body: 35-45 sec / Jack: 10-30 sec