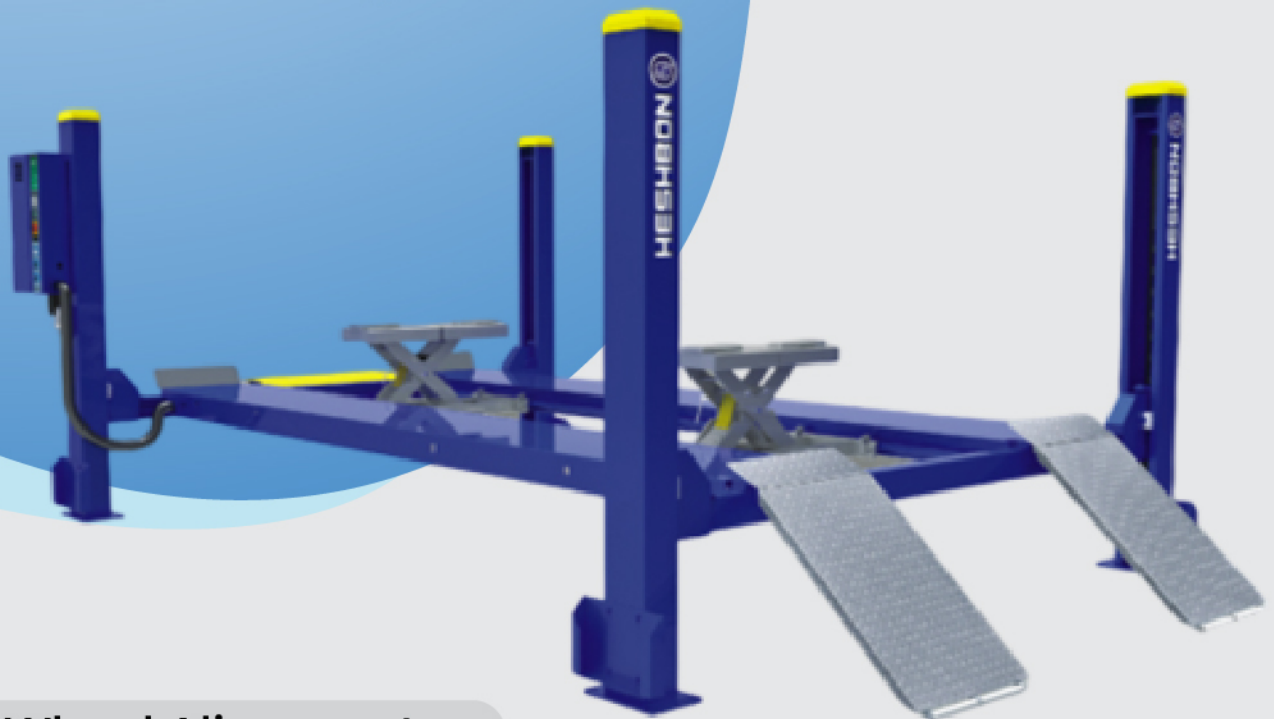
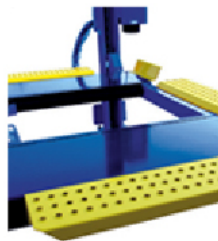
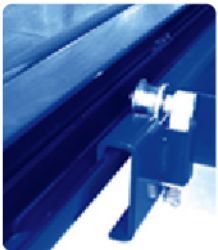


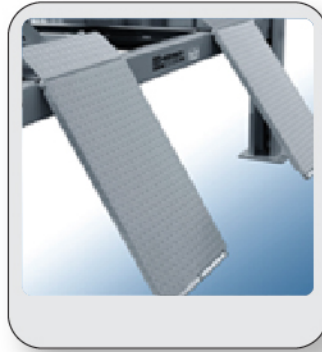
HESHBON HL-42L



4 tons Wheel Alignment

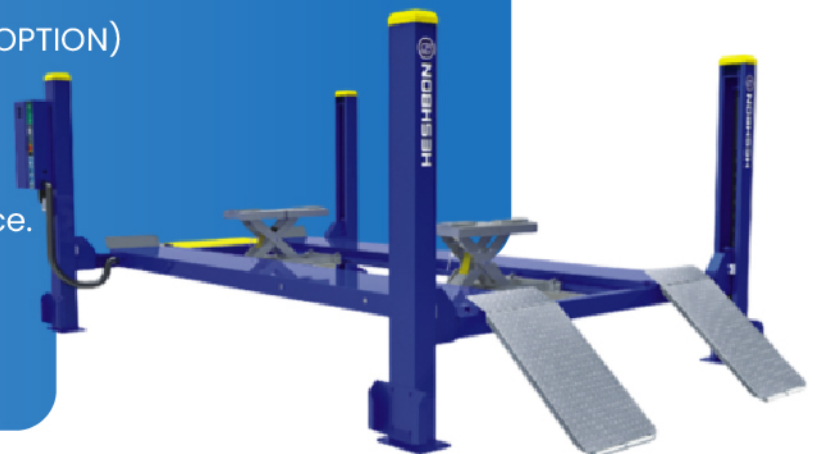
A precision scissor lift designed for wheel alignment tasks. The compact 4200 mm platform and central hydraulic jack ensure easy vehicle positioning and efficient underbody access.

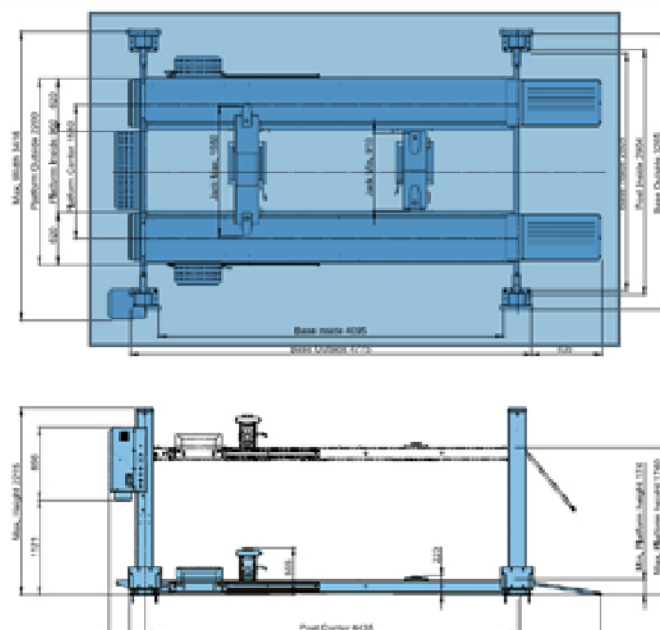




FEATURES

- Hydraulic cylinder located in the fixed platform and is thus perfectly protected.
- High resistance galvanized and pre-stretched lifting cable.
- Lock release lever for the emergency situation.
- Adjustable parking ratchet rails ensure the platforms and cross members horizontal within 4 wheel alignment tolerances.
- Automatic spring loaded eccentric brake system in the event of cable breakage ensures complete stability during parking.
- Self lubricated large diameter pulleys and maintenance-free bushes.
- Hydraulic two-level 2ton scissor jack. (OPTION)
- Electric remote-controller. (OPTION)
- Step-up plates for worker's convenience. (OPTION)
- Turn-table pocket. (OPTION)





LAY-OUT

SPECIFICATION	DETAILS
Model No.	HL-42L
Lifting Capacity	Body: 5,000 / Jack: 2,500 kg
Max. Lifting Height	Body: 1,740 mm / Jack: 455 mm
Dimension (mm)	5,859 (L) × 3,416 (W) × 2,212 (H)
Power Supply & Motor	1ph: 2.5HP, 4P, 220V, 50/60 Hz 3ph: 2HP, 4P, 220/380V, 50/60 Hz 1600
Net Weight	1,950 kg
Lifting Time / Lowering Time	Body: 40-60 sec / Jack: 5-15 sec Body: 30-50 sec / Jack: 5-15 sec