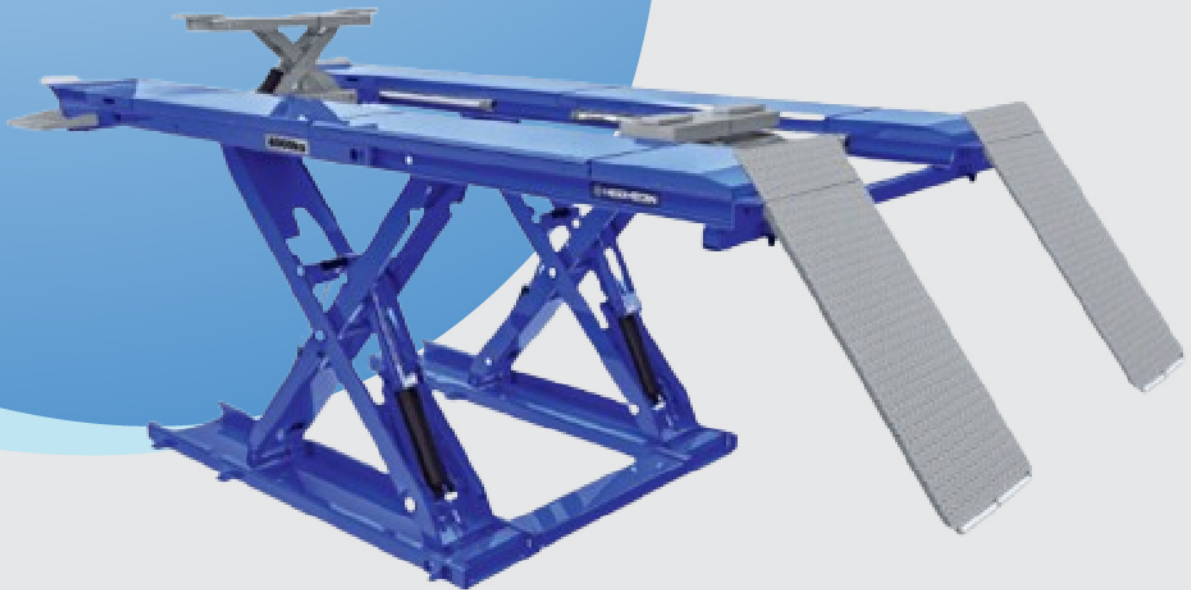


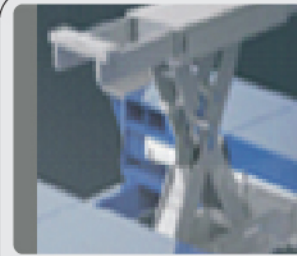
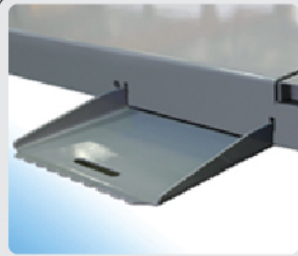
HESHBON HL-40D



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.

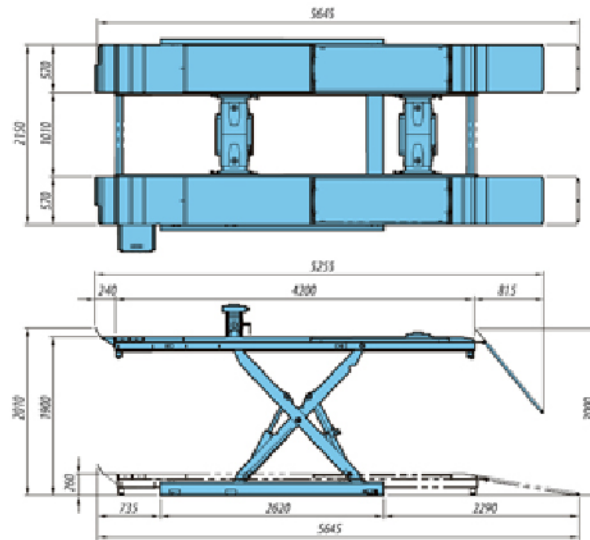




FEATURES

- Various test verification based on CE Standard.
Long platform with dual Extension for long axis vehicle.
- Auto hydraulic oil supply system to slave cylinder.
- Photo sensor prevents accident by stopping system when height difference (4~6cm) occurs.
- Master & Slave cylinder system composed by high-Performed durable hydraulic cylinders.
- Easy synchronization control system by special hydraulic valves.
- Air cylinder operated locking device.
- Rubber pads on the platform to protect the vehicle chassis.
- Platforms slide extensions.
- Double scissor link structure for wider platform support.
- Cable remote control low voltage for any vantage point operation. (Option)





LAY-OUT

SPECIFICATION	DETAILS
Model No.	HL-40D
Lifting Capacity (kg)	4,000 kg
Max. Lifting Height (mm)	1,900mm (F.L+)
Dimension (mm)	2, 272(L) * 2020(W) * 250 (F.L-)(H)
Power Supply & Motor	1ph: 3HP, 4P, 220/380 * V, 50/60 * Hz 3ph: 4HP, 4P, 220/380 * V, 50/60 * Hz
Net Weight	1,100 kg
Lifting Time	40 sim55 sec.
Lowering Time	30 sim45 sec

