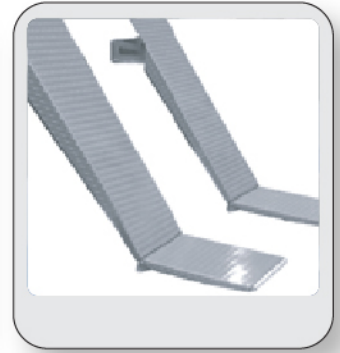
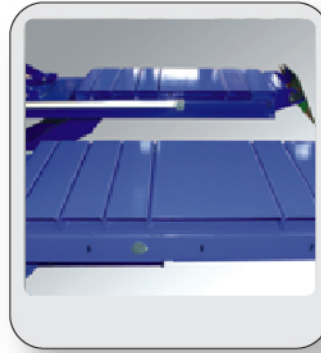


HESHBON HL52F



4.5 Tons Wheel alignment scissor lift

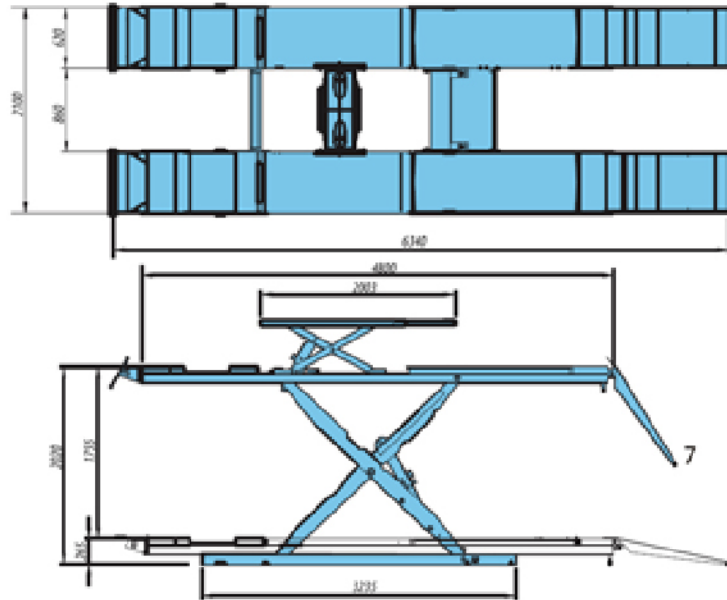
A full-rise double-scissor alignment lift designed for premium service bays. The twin 3.6-ton scissor jacks and long 4800 mm platform provide high versatility and precision for alignment and underbody inspection.



FEATURES

- Automatic air lock release device.
- Locking position sensor.
- Hydraulic synchronization system. (Auxiliary lift)
- Descent alarm signal.
- Electrical synchronization control system by photo-cell.
- Torsion bar for high performance synchronization.
- Floor-mounted or flush-mounted model.
- Auxiliary lifts built into the platforms for wheel-free operation.
- Front recesses and rear slide plates for 4-wheel alignment operation.
- Two-step descent system gives full foot protection.
- Pneumatic locks on rear slide plates.
- Lighting set, 4 units. (OPTION)
- Flush mount kit. (OPTION)
- Emergency ascent and descent systems.





LAY-OUT

SPECIFICATION	DETAILS
Model No.	HL-52F
Lifting Capacity	4,400 kg / 3,600 kg
Max. Lifting Height	Body: 2,020 mm / Jack: 480 mm
Dimension (mm)	6,340 (L) × 2,100 (W) × 265 (H)
Power Supply & Motor	3ph, 3HP / 4HP (CE), 2P, 220/380V, 50/60Hz
Net Weight	2,990 kg (without control box)
Lifting Time / Lowering Time	Body: 40-60 sec / Jack: 10-20 sec Body: 45-60 sec / Jack: 10-20 sec