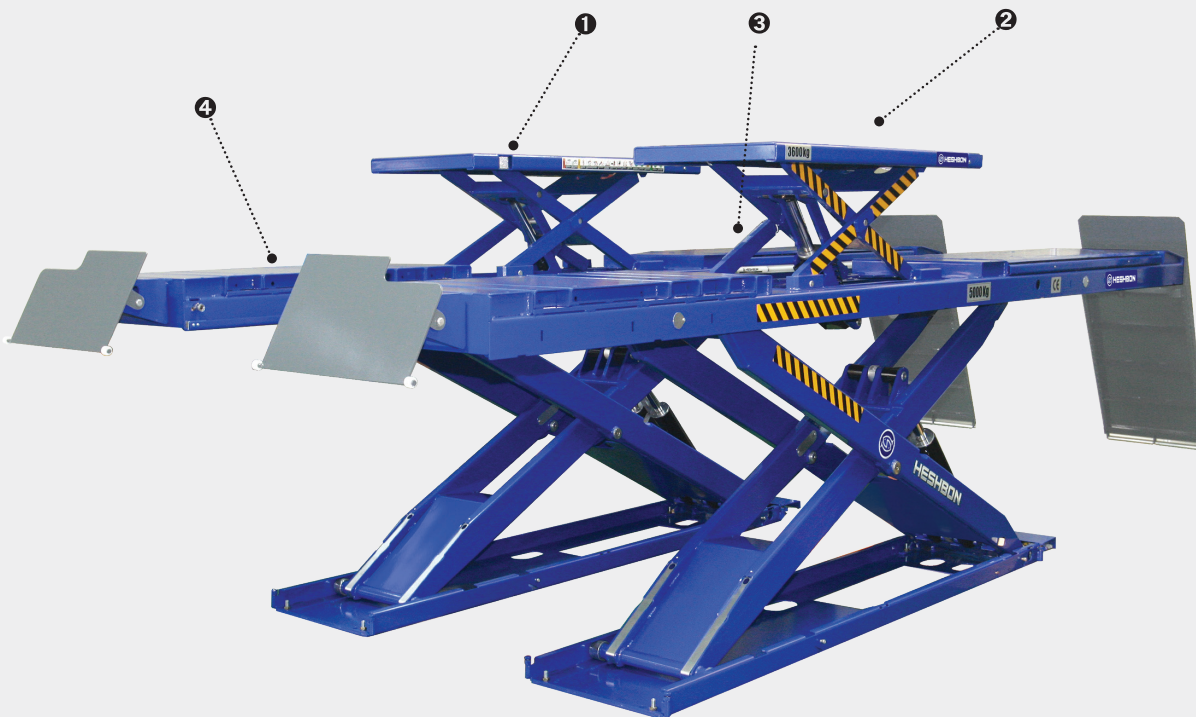
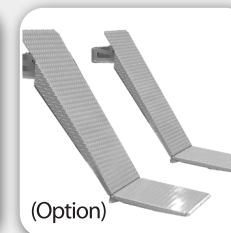
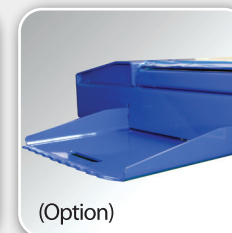
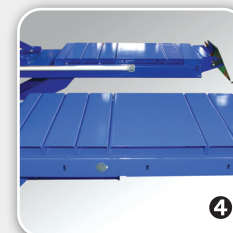




HL-52N

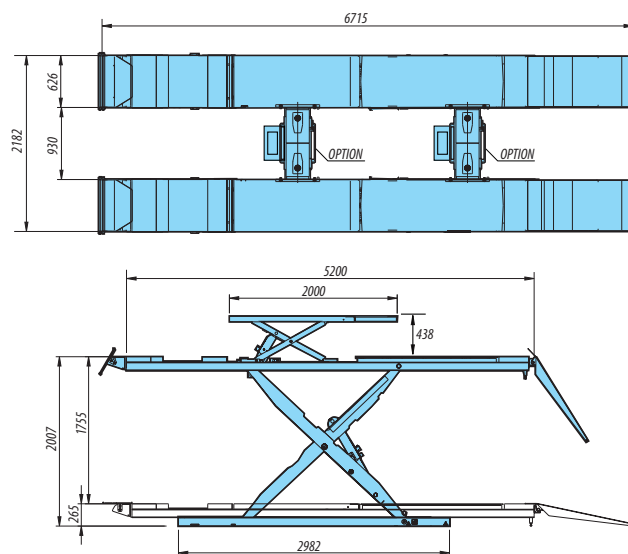
5TON WHEEL ALIGNMENT SCISSOR LIFT



(Option)

(Option)

LAY-OUT



FEATURE

- Master & Slave cylinder system composed by high-Performed durable hydraulic cylinders.
- Air cylinder operated locking device.
- Easy synchronization control system by special hydraulic valves.
- Auxiliary lift table built in the platforms for wheel free operation.
- Auto-pneumatic rear slip plates locking device.
- Front turn-table recesses and rear sliding plates for 4-wheel alignment operation.
- Applicable to both in/above-ground mount.
- Descend alarm signal.
- Two step descending system gives full foot protection.
- Hydraulic hand-pump for emergency ascend/descend.
- De-synchronization detecting electronic photo-cell.
- Step-up plates for worker's convenience.
- Pit frame for in-ground type.
- Short platform version (4,800mm) is available.

SPECIFICATION

Model No.	HL-52N
Lifting Capacity (kg)	5,000 kg / 3,600 kg
Max.Lifting Height (mm)	Body : 2,007 / Jack : 438 mm
Dimension (mm)	6,715(L) X 2,182(W) X 265(H)
Power Supply & Motor	3ph, 3HP/4HP(CE), 4P, 220/380V, 50/60Hz
Net Weight	3,000 kg

ALIGNMENT
SCISSOR

MODEL NO.
HL-52N

CAPACITY
5 TON