



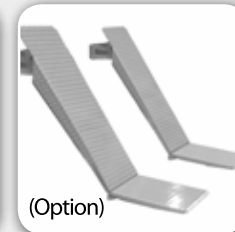
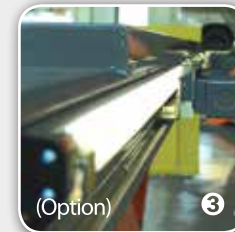
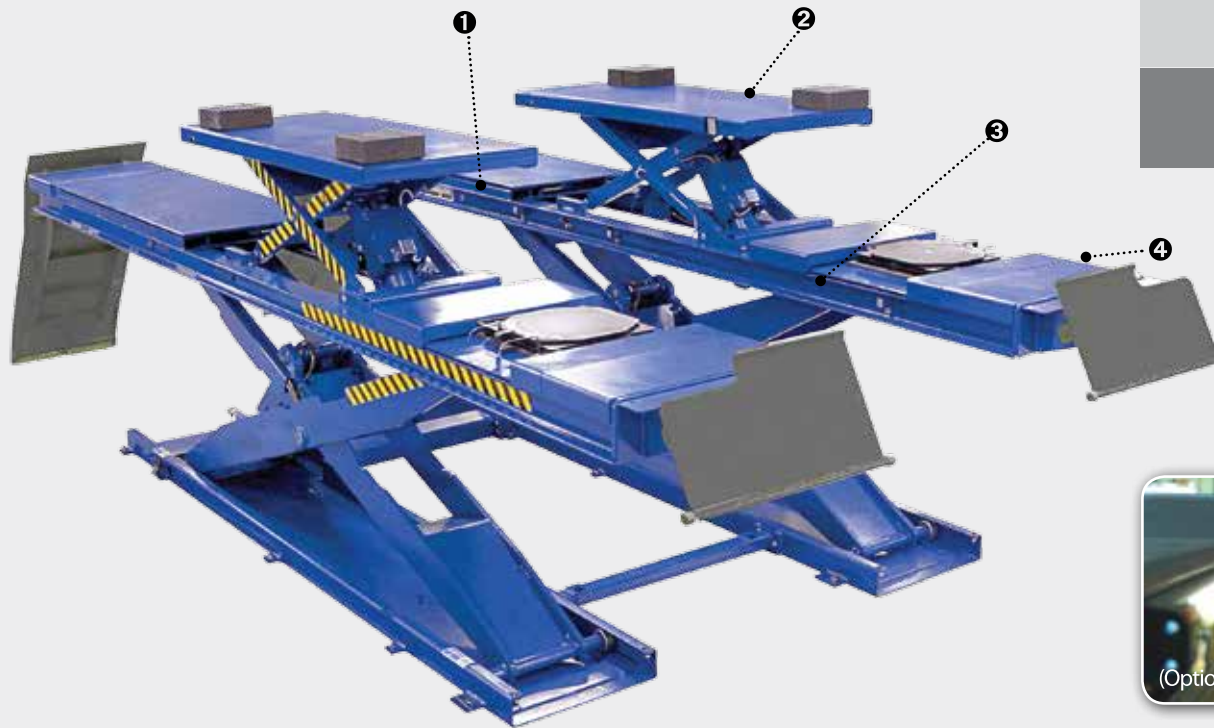
HL-52F

4.4TON WHEEL ALIGNMENT SCISSOR LIFT

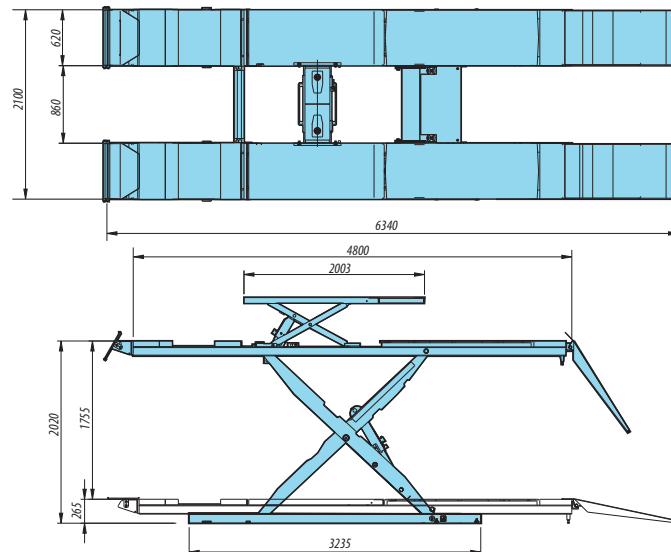
ALIGNMENT
SCISSOR

MODEL NO.
HL-52F

CAPACITY
4.4 TON



LAY-OUT



FEATURE

- Automatic air lock release device.
- Locking position sensor.
- Hydraulic synchronization system. (Auxiliary lift)
- 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 wheelfree operation.
- Front recesses and rear slide plates for 4-wheel alignment operation.
- Pneumatic locks on rear slide plates.
- Lighting set, 4 units. (Option)
- Flush mount kit. (Option)
- Emergency ascent and descent systems.
- Two-step descent system gives full foot protection.

SPECIFICATION

Model No.	HL-52F
Lifting Capacity (kg)	4,400 kg / 3,600 kg
Max.Lifting Height (mm)	Body : 2,020 / Jack : 480 mm
Dimension (mm)	6,340(L) X 2,100(W) X 265(H)
Power Supply & Motor	3ph, 3HP/4HP(CE), 4P, 220/380V, 50/60Hz
Net Weight	2,990 kg