

EX8 INDEPENDENT SCISSOR LIFT



OPTIMAL
LEVELNESS



TOUCH
SCREEN



ACCURATE
SYNCHRONIZATION



PRESETTABLE
RISING HEIGHT



MAX.
PLATFORM

INDEPENDENT SCISSOR LIFT

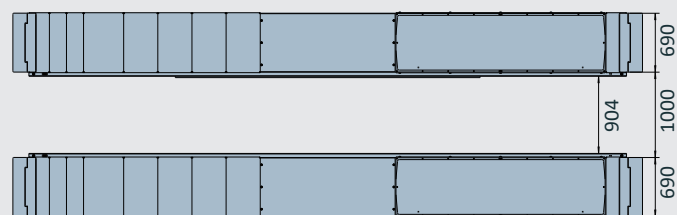
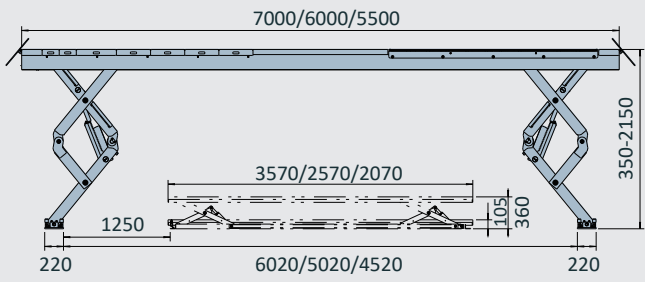
MAIN FEATURES

- ✓ **Maximum Lift Height:** 2150 mm
- ✓ **Platform Length Options:** 5500 mm, 6000 mm, 7000 mm
- ✓ **Maximized Open Space:** Unique arm structures provide exceptional clearance around and underneath the lifted vehicle.
- ✓ **Synchronization Technology:** Constantly detects and corrects height deviations across all four scissor supports.
- ✓ **Intelligent Touch Display:** User-friendly interface for system parameter setup and for real-time parameter display (Not for lift operation control)
- ✓ **Mechanical Safeguards:** Integrated mechanical safety latches with continuous locking status detection, guarding against any unexpected loss of synchronization.
- ✓ **Standard Magnetic LED lamp** for optimal lighting.
- ✓ **Standard runway rails** accept optional jacking beams.
- ✓ **Wheel Alignment Components**
Standard pneumatically-controlled slip plates integrated with the runway.
Optional Radius table, each table has a rated load capacity of 3,000 kg.
- ✓ **Control Cabinet Placement**
Mount on either side (left/right) of the platform.
No additional hoses or connectors required for side switching.

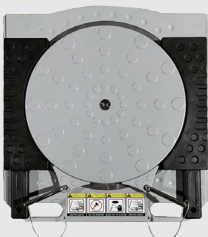


Easily extend to lift longer and heavier vehicles, such as Lorries.

OVERALL DIMENSION(mm)



OPTIONAL ACCESSORIES



Aluminum Alloy Turntable (Optional)



Automatic Recess Cover Plates (Optional)



Drive-on ramp (Optional)

TECHNICAL DATA

MODEL NO.	EX8
Lifting capacity	8.0T
Max. lifting height	2150mm
Min. height	350mm
Platform Length	5500mm/6000/7000mm
Motor	3.5kWx2
Lifting time	70S
Electricity supply	Three-Phase, Upon Request.

