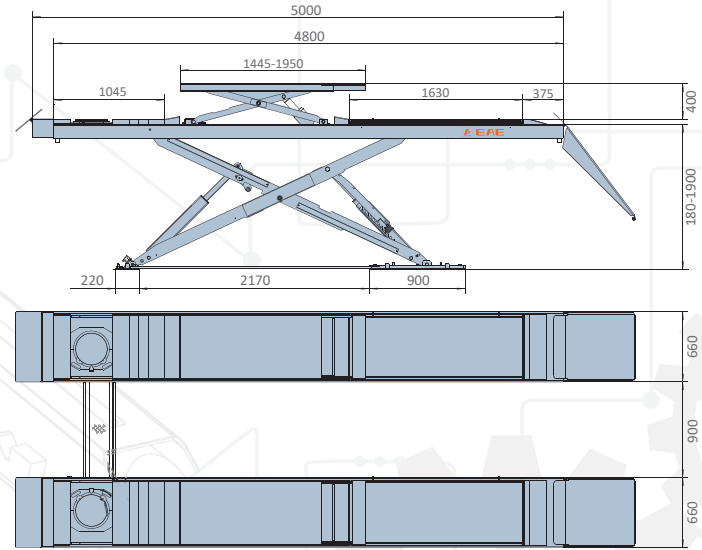


**4000KG** | **180MM** | **Surface Installation**  
 Lifting Capacity | Drive-on Height | No More Concrete Work Ramps Included

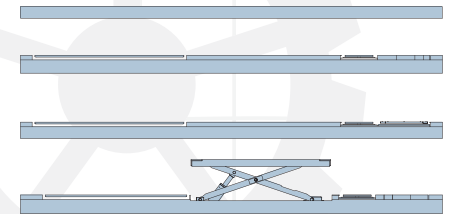


EE-6604V2.BWF

**OVERALL DIMENSION**



- S Flat platforms
- B Platforms with front recesses and rear slip plates
- B.PD Platforms with front recesses, play detector, and rear slip plates.
- BWF Platforms with front recesses, rear slip plates, and wheel free lifts



SCISSOR LIFT

**TECHNICAL DATA**

MODEL NO.	EE-6604V2
Lifting capacity	4000kg
Max lifting height	1900mm
Min height	180mm
Lifting time	55S
Motor	3.5kW/3ph, 2.2kW/1ph
Air supply	6-8bar
Platform width	660mm
Weight	2400kg
Electricity supply	According To Customer Needs



**EE-6604V2**

**LOW PROFILE SCISSOR LIFT**

- 4000kg lifting capacity.
- Above-ground installation.
- Low profile runway needs less space.
- Electrical levelling.
- Infrared synchronization protection system.
- The great planeness of runways is perfect for high accuracy wheel aligning.
- Long slip plate and adjustable turntable positions accommodate different sizes of wheelbases.
- Reserved tracks on platforms fit for optional rolling jacks.
- Pneumatic safety locking system
- 24V safe control system.
- Self-lubricated bushing and bearing.
- Safety descent alarming buzzer.
- Aluminum motor with fan on top to avoid overheating caused by long time working.



Turntable (Optional)



Rear side slip



Anti-abrasion Slider



Drive-on Ramp



Pneumatic Release Mechanical Lock



Wheel Free Lift (Optional)

\* Machine shown with optional equipment. Actual product appearance may differ.