

4000KG
(9000LBS.)
Lifting Capacity

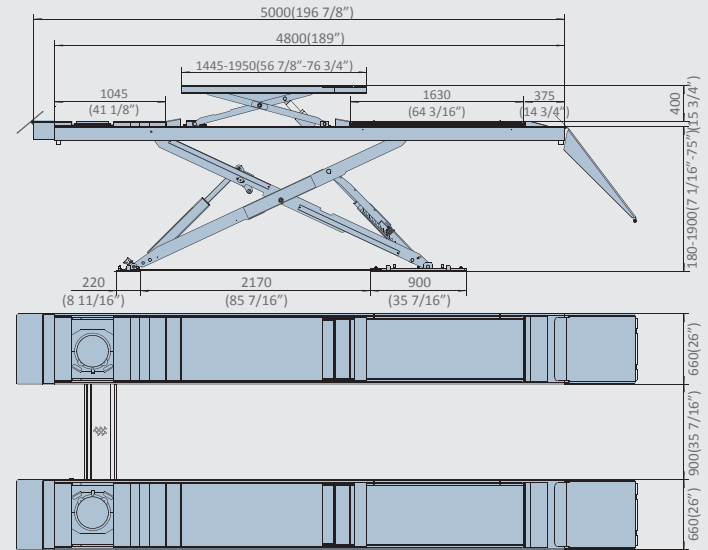
180MM
(7 1/16")
Drive-on Height

Surface Installation
No concrete works needed
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	

TECHNICAL DATA

MODEL NO.	EE-6604V2.S(48L/50L)	EE-6604V2.B(48L/50L)	EE-6604V2.B.PD(48L/50L)	EE-6604V2.BWF(48L/50L)
Lifting capacity	4000Kg(9000LBS.)	4000Kg(9000LBS.)	4000Kg(9000LBS.)	4000Kg(9000LBS.)
Max lifting height	1900mm(75")	1900mm(75")	1900mm(75")	1900mm(75")
Min height	180mm(7 1/16")	180mm(7 1/16")	180mm(7 1/16")	180mm(7 1/16")
Lifting time	55S	55S	55S	55S
Capacity of motor	3.5kW	3.5kW	3.5kW	3.5kW
Air supply	6-8bar	6-8bar	6-8bar	6-8bar
Platform width	660mm(26")	660mm(26")	660mm(26")	660mm(26")
Weight	2400Kg(5300LBS.)	2400Kg(5300LBS.)	2900Kg(6400LBS.)	3200Kg(7100LBS.)
Electricity supply	According To Customer Needs			

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



EE-6604V2

LOW PROFILE SCISSOR LIFT

- 4000KG(9000LBS.) lifting capacity.
- Surface mount.
- Low profile runways needs less space.
- Electrical levelling
- The great planeness of runways is perfect for high accuracy wheel aligning.
- Long slip plate and adjustable turntable positions accommodate different kinds 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)