

ROVER LIFTS

Expedition
Series



MODEL RSX-9EXS

4T (9000LBS)

FULL HEIGHT SCISSOR LIFT - SHORT PLATFORM

- 4T(9000LBS) lifting capacity
- Above-ground or in-ground installation
- 76" lifting height
- 5 1/8" initial height
- Four-cylinder design
- Pneumatic released safety locking system
- Drive-on ramps lock into position as platform extensions
- Steady raising and lowering, no noise when lowered to ground
- Durable cylinders with anti-surge valves
- 24V safe control system
- Height limit switch
- Powder coated finish
- Self-lubricated bushing and bearing
- Aluminum motor with fan on top to avoid overheating caused by long time working

Option:

Drive through ramp for ultra-low chassis vehicles # RL792271002



Designed and Engineered
IN THE USA

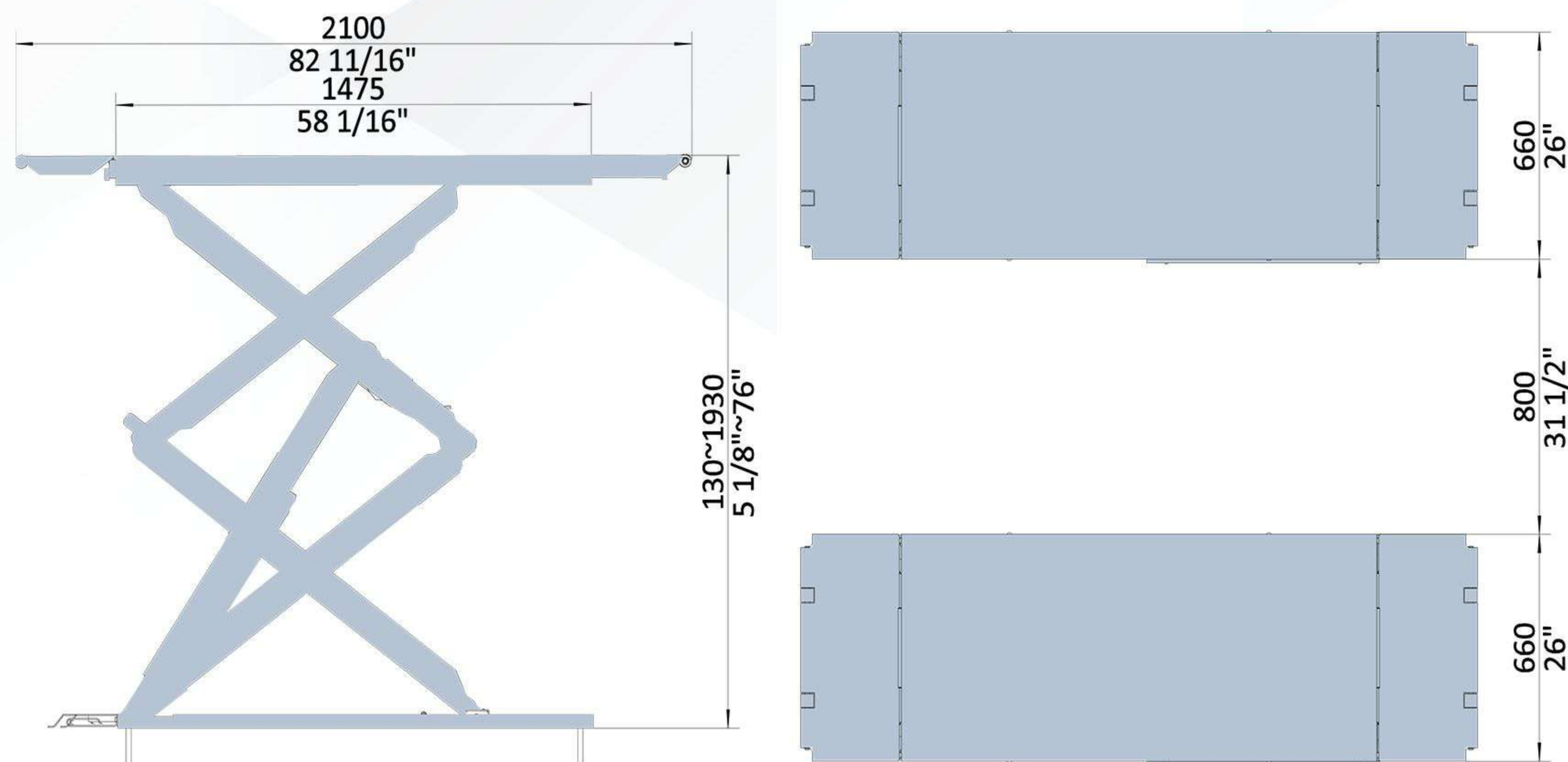
**ALSO AVAILABLE IN
GRAY & BLUE COLORS**



EXCLUSIVELY FOR: TOMAD INTERNATIONAL, INC. 8847 COMMERCE PARK PLACE SUITE A, INDIANAPOLIS 46268 - USA

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Model	Lifting Capacity	Lifting Time	Lifting Height	Minimum Height	Runway Length	Width Between Runways	Runway Width	Overall Length (Incl. Ramps)	Gross Weight	Motor
RSX-9EXS	4.0T (9,000lbs)	60 Seconds	1930mm 76"	130mm 5 1/8"	1475mm 58 1/16"	800mm 31 1/2"	660mm 26"	2100mm 82 11/16"	1000Kg (2200lbs)	3HP/5 HP



MODEL RSX-9EXS

4T (9000LBS)

FULL HEIGHT SCISSOR LIFT - SHORT PLATFORM



Start-up Plate



Height Limited Switch



Four Cylinder Design



Mechanical Safety Lock



Extension Platform



75mm Rubber Pad (430020080)



Control Unit