



- 5000kg (11000LBS.) lifting capacity
- Electrical release, just press UP and DOWN button to control the lift
- Reliable electrical release for easy and efficient use
- 630mm platforms width
- Avoid rapid descending cause by leakage of hydraulic system by applying FLOW-CONTROL technique to hydraulic system
- Max height switch limits the travel of runways and ensures cylinders work within the stroke
- Protect against pinching and shearing using alarming buzzer in descending process
- 24V safety control voltage
- Heavy Duty Aluminum Wheel Alignment Turn Plates
- Compact quick plug electrical connection releases installers from too many wires and terminals and make initial installation much more efficient. Save more than 70% time on wire connection
- Passed 120% dynamic loading test and 150% static loading test
- Comply with CE standards

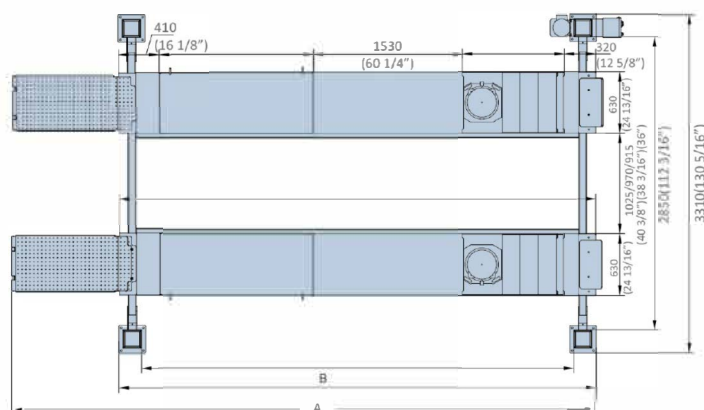
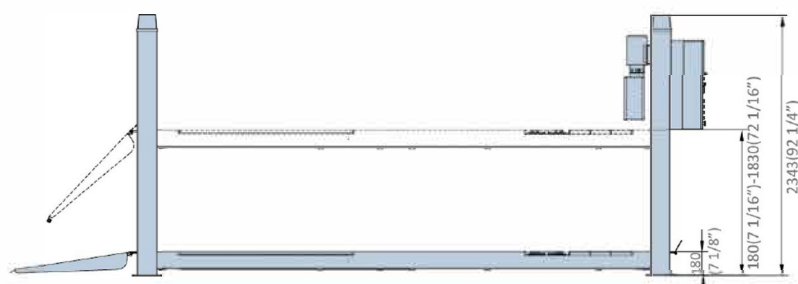


Designed and Engineered  
IN THE USA

**ALSO AVAILABLE IN  
RED & BLUE COLORS**



| Model   | Lifting Capacity  | Lifting Time      | A                              | B                            | C             | D                        | E                           | Gross Weight | Motor |
|---------|-------------------|-------------------|--------------------------------|------------------------------|---------------|--------------------------|-----------------------------|--------------|-------|
|         |                   |                   | Overall Length<br>(Inc. Ramps) | Overall Length<br>(No Ramps) | Overall Width | Width Between<br>Columns | Lifting Height<br>(Mix-Max) |              |       |
| R4P5EXS | 5T<br>(11,000lbs) | 75Sec/2t-90Sec/5t | 6348mm                         | 5288mm                       | 3310mm        | 2850mm                   | 180/1830mm                  | 1658Kg       | 2.2Kw |
| R4P5EXA | 5T<br>(11,000lbs) | 75Sec/2t-90Sec/5t | 6348mm                         | 5288mm                       | 3310mm        | 2850mm                   | 180/1830mm                  | 1658Kg       | 2.2Kw |



Oil Hose Protection



Rear Slip Plate



Solid and Robust  
Cable Pulleys



Turn Plate

## OPTIONAL



Rolling Jack



Free Wheel



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