

RST-1WS ROLLING WORK SEAT SKU 5150514

More Comfort, Better Posture Working Under MaxJax

The MaxJax portable two-post lift has a maximum rise height of about 46" (if using with lift pad assembly only). If you're working on a project for long periods of time, you may want to consider the toll it puts on your body.

Working in a comfortable, upright position off your feet reduces stress and allows you to do your best work. That's where the Ranger Products® RST-1WS Rolling Work Seat comes in. This rolling work seat reduces back strain and features an integrated tool tray that's located just under the padded cushion and stays with you no matter where you go. If you're already in the business for a MaxJax car lift, consider adding a work seat to your order, especially if you or your fellow mechanics prefer working closer to the ground.

Reinforced red vinyl stretched over a hardy foam pad comprises this comfy cushion to take the pressure off your back. At the same time, the convenient under-seat tray makes sure all of your tools are always just a short reach away. Sturdy, 1" steel tubing construction and ball bearing swivel casters ensure you'll be rolling in style for a good long while. Go ahead, ditch that busted old work seat and upgrade to the apex of service equipment design and comfort.





Features/Specs

- Padded heady-duty vinyl cushion
- Work more efficiently
- 1" Steel tubing
- Relieves sore back muscles
- Perfect for wheel / service work
- Four 2.5" ball bearing swivel casters
- Includes convenient under-seat tray
- Dimensions: 14.25" (W) x 14.75" (H) x 14.75" (D) (362mm x 375 mm x 375 mm)
- Pad Dimensions: 14.25" (W) x 2" (H) x 7.5" (D) (362 mm x 51 mm x 191 mm)
- Shipping Weight: 16 lbs. (7 kg)
- Shipping Dimensions: 17" x 17" x 5" (431 mm x 431 mm x 127 mm)

Copyright 2020 MaxJax USA. All Rights Reserved.
The MaxJax is protected by one or more patents or claims of patents in the U.S. and elsewhere.

Specifications subject to change without notice. PATENT NO. US 8.256.577 B2 - PATENT NO. US 9.150.395 B2