

ERGO-RS

SKU# 5215988



VERSATILITY MEETS COMFORT

OVERVIEW

The Ergo-RS adjustable-height rolling work seat makes performing awkward tasks easier and safer. Designed for technicians who must lie down, bend, or contort their bodies to perform repetitious work, the Ergo-RS is the perfect solution for automotive and aircraft mechanics as well as assembly line workers. The Ergo-RS moves smoothly in all positions whether raised, reclined, or lowered. The Ergo-RS can relieve stresses on your back and body while you work.

FEATURES

- 350-Pounds Rated Capacity
- Shock-Absorbing & Quiet Rolling Wheels
- Heavy-Duty Non-Slip Textured Marine-Grade Vinyl
- Comfortable Thick Padded Seat and Backrest
- Heavy-duty Ball-Bearing TPR Swivel Casters
- No Assembly Required
- Multiple Locking Heights
- Powder Coated Welded-Steel Tubular Frame



Wall Mounted Hangers Available

Trays Included





REDUCE FATIGUE

The Ergo-RS functions both as a chair and creeper featuring four swivel caster wheels that ensure stability and a full range of mobility. The Ergo-RS can move smoothly in all positions whether raised, reclined or lowered greatly relieving the stress on your back and other parts of your body while working.

The Ergo-RS, with an adjustable seat height and backrest allows a range of motion vertically and horizontally. The Ergo-RS provides comfortable support while you move and work throughout the day keeping your mind and body fresh and focused.

Leading companies understand that investments in employee wellness, which includes ergonomic engineering, will result in productivity benefits. Regardless of size, the Ergo-RS can be a worthwhile investment for all organizations.



Capacity	350 lbs. (159 kg)
Seat Height	5 in. to 21 in. (127 mm to 533 mm)
Overall Upright Height	48.75 in. (1,238 mm)
Overall Lowered Height	4.9 in. (124 mm)
Overall Lowered Length	56 in. (1,422 mm)
Overall Upright Length	51.8 in. (1,315 mm)
Shipping Dimensions	56 in. x 30 in. x 6 in.
Caster Diameter	3 in. (76 mm)
Number of Casters	4
Overall Width	28 in. (711 mm)
Weight	53 lbs. (24 kg)

