



rotacaster™

a revolution in motion

stair climber

Moving heavy loads up and down stairs can be difficult and awkward, often resulting in damaged walls, floors and stairs or a strain injury.

The use of rotacaster's fixed multi-directional wheels reduces this risk, allowing users to transport a load with greater safety and confidence while managing confined spaces through the following unique advantages:

- direct tracking capability and improved steering control.
- 360° movement providing easy rotational and direct lateral (sideways) manoeuvrability without causing damage to floors.
- easy repositioning of the load laterally across the width of a stair to safely negotiate stair landings and other confined spaces.
- designed with reference to the Australian Construction Standards, the wheel base enables a safe resting position on a single step, greatly reducing the risk of a runaway load.
- easy clearance of stair nosing avoiding contact and damage of stairs.



Retro fitting to existing trolleys is possible with the rotacaster conversion sets (subject to correct axle location).



Optional ratchet strap may be fitted for greater load security.

Product Code	Max Load	Wheels	Dimensions	Construction
RSC-3125P1	220kgs / 485lbs	6 x Triple rotacasters	<u>Frame:</u> 1380mm x 395mm (600mm incl. wheels) 54.33" x 14.13" (23.62" incl. wheels) <u>Toe Plate:</u> 400mm x 250mm / 15.74" x 9.84"	Powder coated steel frame Weight: 17.5kgs / 38lbs

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