



User guide - CLAS Carpillow

Congratulations on your new CLAS Carpillow, designed to reduce static load on the tyres, suspension and undercarriage during long-term vehicle storage.

- 1 Unfold the supplied protective mat and place it beside the vehicle you want to support.
- 2 Unfold the Carpillow and place it on the protective mat with the valve facing the side from which it will be inflated. Make sure the cushion is centred along the length of the vehicle.
- 3 Screw the supplied valve extension onto the valve.
- 4 Slide the protective mat with the unfolded Carpillow under the vehicle so that the cushion is also centred across the width of the vehicle.
- 5 Inflate the Carpillow using a standard air compressor or tyre inflator.
- 6 Inflate only to the required height. Typically, the tyres should still lightly touch the floor while most of the static load is removed from the tyres and undercarriage. Maximum pressure: 0.2 bar.
- 7 The vehicle can now remain stored for extended periods with reduced static load on the tyres and suspension.
- 8 To deflate the Carpillow, unscrew the valve extension. Do not pull the cushion out until it is completely deflated and lies flat.
- 9 For faster deflation, a standard vacuum cleaner can be used. Hold the nozzle over the valve and draw the air out.

Important safety information

- Do not place the Carpillow under a hot vehicle. Rubber and nylon can be damaged or melt on contact with hot components such as the exhaust. Wait until the engine and exhaust have cooled sufficiently.
- Do not start the vehicle while the Carpillow is underneath it. Heat from the exhaust can damage the product.
- Do not exceed 0.2 bar. Inflate only as high as necessary to support the vehicle correctly.
- Always use the supplied protective mat and keep the product away from sharp objects.

For further information, visit clas.as or contact info@clas.as.

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Manufactured in Poland for Clas ApS.