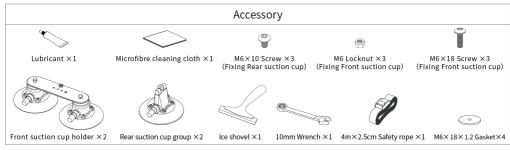
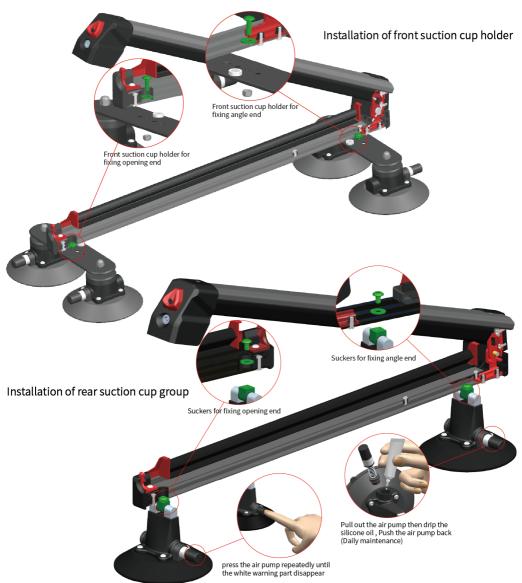
PAIFA Sucker Roof Ski Rack User's Instruction

Introductuon





Instructions

1. The position where the suction cup is installed on the roof must not be dust, water stains, or cracks.









- 2. Clean the bottom of suckers and the installation area of the roof with the towel before attaching. If there is frost on the roof, shovel it off first. Then attach the suckers to the installation area of the roof you intend.
- 3. In the process of attaching, the suckers shall be pressed vertically by one hand to ensure that the suckers and the surface of the roof completely fit.

 Then the other hand should press the air pump repeatedly until the white warning part on the air pump disappears. Make sure that there is no obvious rebound of the air pump.
- 4. The air pump must not face the wind. The directions of the opening ends of a set of ski racks must be consistent. When you close the clamp, will hear two clicks to Indicates that it is firmly fixed. Then lock it with a key .Finally tie up the ski rack with a magic strap.
- 5. To ensure driving safety, please fasten the ski to the body with a safety rope.









6. In the process of use of the product, the driver must obey the traffic regulations. The maximum speed shall not over 120km/h. Please slow down when cornering and drive slowly in bumpy roads. The suckers must be checked out every four hours during driving to make sure the white warning part on the air pump isn't exposed. If so, please press the air pump repeatedly until the white warning part disappears.

Daily maintenance:

- 1. After removing the suction cup after each use, please cover the bottom surface of the suction cup with the suction cup cover as soon as possible to protect the suction cup from damage.
- 2. Regular maintenance of the suction cup suction cylinder, dripping maintenance oil can promote the sealing performance, the suction is more lubricated, and the service life is prolonged. If you can't find a suitable lubricant, you can temporarily use edible oil instead.

