

OPERATING INSTRUCTIONS

RAISING A STATIONARY LOAD

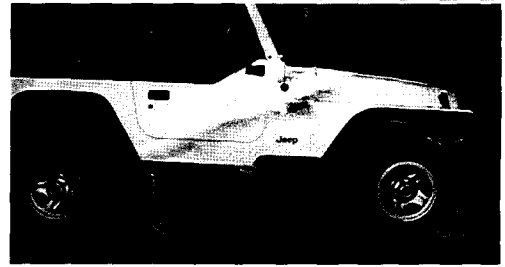
DANGER

Do not use the jack to support a load. Securely chock and block (stabilize) the load to be lifted. Never get under a raised load without properly chocking and supporting the load. If a raised load falls it can cause serious injury or death.



Do not use this Jack on curved or tubular vehicle bumpers. The vehicle could slip off the Jack and fall, causing serious injury or death. Use the Bumper Lift to lift most vehicles with curved bumpers. Do not raise inflated tire more than 2" (5 cm) above the ground. Never attempt to lift more than one wheel at a time. See Bumper Lift in "Accessories."

1. Securely chock and block (stabilize) the load you are going to lift. This will prevent it from rolling or shifting as you lift it.
2. Keep the handle against the steel standard (bar) with the handle clip holding it when not lifting or lowering.
3. Place the Jack's base plate securely on a firm, level, and dry surface with the steel standard (bar) pointing straight up.
4. Lift the reversing latch until it locks in the **UP** position.
5. Grasp the handle or the handle socket and raise the lifting mechanism until the nose is completely and securely under the load.
6. Grasp the handle firmly with both hands. Carefully pump the handle up and down to raise the load. Do not use an extension on the handle.



DANGER

Always place the handle against the steel standard (bar) with the handle clip holding it up before moving the reversing latch. This will prevent the handle from moving up and down rapidly, which could cause serious injury or death if it comes into contact with any part of your body. Always keep your head out of the travel path of the handle.

