

OPERATIONAL SAFETY

⚠ CAUTION

Jack is not self-lubricating. It will not operate safely without proper lubrication.

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."

The working load of each chain or tow strap must be greater than the strength of the Jack. If a chain or tow strap breaks while winching, the load could shift or the chain or tow strap could snap back. When used as a winch, the top clamp will support up to 5,000 lbs. (2,273 kg). If you go over this limit, the top clamp could bend or break, causing the load to shift or the chain or tow strap to snap back. If that occurs it could result in damage or injury.

The maximum clamping force is 750 lbs. (340 kg). If you exceed this limit, the top clamp could bend or break, resulting in injury or damage.

⚠ 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.

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.

THIS JACK WILL NOT STABILIZE THE LOAD. You must chock and block (stabilize) the load to prevent it from moving or falling. If a raised load falls, it can cause serious injury or death.

Lowering the load can be dangerous. Keep your head clear of the path of the handle. During lowering, the weight of the load pushes UP against the Jack's handle. If your hands slip off the handle, or if the handle is horizontal when you move the reversing latch, it may move up very quickly. If your head is in the handle's travel path, it could strike you, causing serious injury or death.

CHOCK & BLOCK (STABILIZE)

A chock is a wedge for steadying a body and holding it motionless, or for preventing the movement of a wheel.



When you block a load, you secure and support a load that is being lifted. The block(s) or stabilizer(s) should have a weight capacity that is greater than the weight of the load which is being lifted.

