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**POWER JACK INSTRUCTIONS  
FOR SAFE OPERATION**

Visually and operationally inspect Jack before each use  
Improper use of this Jack is HAZARDOUS  
Put handle in upright position before tripping the reversing latch to lower load  
Always keep firm grip on handle  
KEEP JACK CLEAN AND OILED Front and back of rail must be kept rust free  
Place complete lifting nose of Jack under object to be lifted Lifting nose pulls up to point of lift without pumping handle  
Always block and stabilize load to be lifted as Jack will not stabilize load  
Be sure Jack is firmly supported on suitable base so it will not slip or shift during operations, and load is properly supported at lift point to prevent shifting  
All persons shall be clear of load being raised, lowered or pulled  
Never work under a raised load unless using additional supports and insert 1/2" bolt (not included) through hole in steel standard immediately below lifting mechanism  
If any part of Jack fails to work properly, discontinue use and have repaired Never attempt to repair Jack while Jack is under load  
Never push lifted load off Jack  
Shear pin breaks and handle drops if you exceed 8,000 pounds capacity at one (1) foot height  
Jack must be loaded 110 pounds (49,896 kg) or more to lower step by step Otherwise lifting nose drops  
Capacities \*8,000 pounds (3,175 kg) for 48" Jack and 4,000 pounds (1,814 kg) for 60" Jack upper 20" when lifting. Top piece (not included) for winch/hoisting equals 5,000 pounds (2,268 kg) and for clamping equals 750 pounds (340 kg)  
**ALL WARRANTIES VOID IF EXTENDER ON HANDLE IS USED.**  
Rating established with load at a height of one (1) foot.

**A WORD ABOUT SAFETY**

Here at the factory we try to build American Power Jacks as well and as trouble-free as we possibly can Every part is inspected and every Power Jack is tested before packaging.

However, Power Jacks, like many other tools, are only as safe as the user. **PLEASE** use good sense when you use your American Power Jack. Read, and follow, the instructions. Check the beam pins regularly and replace whenever you note any sign of wear. Do not overload. Do not suspend loads over people, and so forth. Just follow basic good sense and take reasonable care, and your Power Jack will perform your lifting needs easily and safely

American Power Pull Corporation has been committed to building quality Power Jacks - as good as we can possibly make them - since the 1970s.



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