



INSTRUCTION Addendum

EACH HI-LIFT® JACK IS PROVIDED WITH SAFE USE INSTRUCTIONS AND WARNING LABELS. PLEASE REVIEW THEM CAREFULLY AND ALWAYS FOLLOW THE INSTRUCTIONS AND HEED WARNINGS.

The Hi-Lift® X-TREME and Hi-Lift® UTV Jacks offer the same uses/functions as the standard Hi-Lift® jack models, with a few changes to make them better suited for specific requirements.

The Hi-Lift® X-TREME and Hi-Lift® UTV Jacks feature a unique winching/clamping/spreading attachment that replaces the standard top-clamp clevis on standard Hi-Lift® models. The standard Top Clamp-Clevis is rated at 750 lbs. for clamping operations and 5,000 lbs. for winching applications. This special winching/clamping/spreading attachment is designed with a rated capacity of 5,000 lbs. for winching, clamping, and spreading

- Winch, clamp, or spread up to 5,000 lbs.
- 3/8" chain slot for easy/secure, winching and quick slack adjustment—no hook required.
- 7/8" shackle hole for easy/secure, non-binding shackle attachment.
- One position for all winching, clamping, and spreading applications.
- Attachable to any point on the Hi-Lift® "I" beam.



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USE FOR SPREADING

Useful for many extreme spreading or prying applications. Used as a back-up for the "Jaws of Life" tool, firefighters can remove a car door to rescue trapped victims. A multitude of extrication applications are answered using this special attachment, including moving steering wheels, quarter panels, etc. Can also be used to tighten machinery belts, position beams/trusses, straighten frames, push bent fenders, move heavy loads, and spread security bars or door jams for forcible entry requirements.



For Winching

USE FOR WINCHING

Position shackle or 3/8" chain in the special-designed holes on the winching/clamping attachment and attach to the load or anchor point. Attach another strap or chain to the lifting nose of the Hi-Lift® (or use the special attachments available in the Hi-Lift® Off-Road Kit). Operate the Hi-Lift® as specified in the Winching section of the Hi-Lift® Instruction Manual. With the special winching/clamping attachment, chain may be attached directly to it using 3/8" chain slot. Chain will work with or without a hook. To use straps, other sized chains, or rope you may attach a clevis shackle to the shackle hole on the special clamp/clevis attachment.



For Clamping

USE FOR CLAMPING

By using the serrated clamping device on the special clamp/clevis attachment, the Hi-Lift® can be used to clamp building sections, concrete forms, tobacco presses, broken parts . . . in addition to compressing springs, tensioning fence, etc.

