

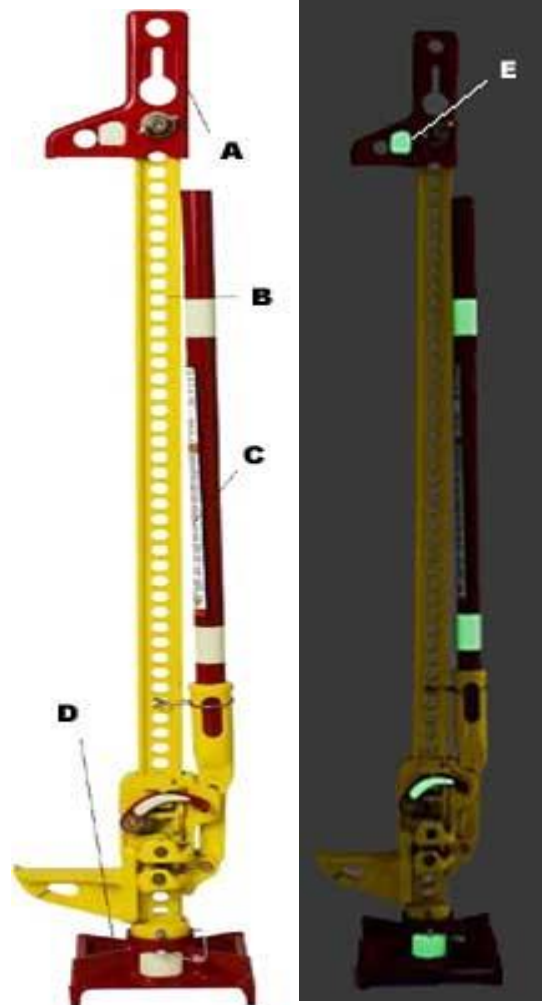
FIRST RESPONDER JACK - FEATURES

The tool of choice for Extrication, Heavy Rescue, Forcible Entry, RIT/RIC, procedures as well as Stabilization and Shoring.

Firefighter-designed, the First Responder Jack is constructed of steel, cast iron, and high-strength aluminum, and available in 36", 48", and 60" sizes. It offers up to 4660 lb. of leveraging, lifting, and winching options.

No other rescue tool is as easy to use, dependable, visible, and versatile -- giving it unlimited potential at a fraction of the cost of other expensive rescue tools. The First Responder Jack offers the same spreading and ramming options used in extrication as the expensive hydraulic tools at a fraction of the cost. It requires no fuel or power, which makes it ideal for remote access with limited resources, and USAR applications in all types of disasters.

From being first on-scene at a rural accident to deploying RIT for a firefighter down during a structure fire, or searching for victims at the largest of incidents, there is no tool in the fire service that offers more versatility than the First Responder Jack.



First Responder Jack Features

Removable top clamp-clevis attachment is rated to the full capacity of the jack for winching, clamping and spreading.

Durable powder-coated bright yellow main components with fire red actuating pieces.

Safe Use Information including rated load details and operating instructions.

Aggressive 36 sq. inch base provides a safe and effective platform, while offering a wide array of rescue options that encompass; cribbing, chains, straps, and has a 360 degree pinnable rotation platform.

Luminescent features for use in IDLH and low light atmospheres.



Hi-Lift Jack Company
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<http://firstresponder.hi-lift.com/index.html>

For further info and price quote, please contact:

MDI-Canada

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ACCESSORIES



TM-700/TM-750 ADJUSTABLE TUBE MOUNTS

Hi-Lift Adjustable Tube Mounts allow you to securely store your Hi-Lift® Jack in locations that are ideal for easy removal when needed.

Round & Square Mounting The TM-700 & TM-750 will mount to round and square tube bumpers, bull bars, roll cages, and roof racks.

Easy Adjustments The Tube Mounts provide easy and adjustable mounting on round tubes from 1" up to 3" in diameter.

Bull Bars & Roll Cages The large set is specially designed for round tubes from 2" up to 3" in diameter that will work on most vehicle bull bars and roll cages.

Roof Racks, ATV/UTV Bars, Bumpers & Roll Cages The small set is designed for round tubes from 1" up to 2" in diameter that will work on many roof racks, and also ATV/UTV bars, bumpers and roll cages.

Structural Aluminum Our mounts are manufactured of 6061-T6 structural aluminum and rust resistant hardware.

NJC NEOPRENE JACK COVER

The NJC is a tight-fitting, quick-drying, machine washable, neoprene jack zip-on cover that offers a level of mud and dirt protection for the main lifting mechanism (running gear) of the Hi-Lift® Jack. This helps keep the jack properly lubricated and protected from the elements so it's ready to go when needed.



A. BL-250 BUMPER LIFT

The BL-250 is designed to fit curved steel bumpers. The rugged design has a lifting capacity of 3,000 lbs. (1361 kg).

B. LM-100 LIFT MATE

We've designed the LM-100 to provide a lift point from most wheels for quick and easy lifting. Lifting capacity is 5,000 lbs. (2273 kg).

C. HK-B HANDLE KEEPER HK-R HANDLE KEEPER

Available in both black and red, the HK-B and HK-R are designed to slip over the Hi-Lift® handle and I-beam to keep them parallel and secured when stored.

D. FK-1 FIX-IT KIT

The FK-1 contains all the key components for servicing all Hi-Lift® model jacks.

E. ORK OFF-ROAD KIT

The ORK includes a winch attachment, winch tensioner, tree strap, d-ring shackle, Hi-Lift® gloves and gear bag. Winch time is reduced significantly using the winch attachment and tensioner together.



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