

How does it work?

The portable two post MaxJax™ lifting system by Danmar is very simple to install and use. The MaxJax™ can be installed by just one person in less than 30 minutes. This car lift's portable design allows convenient placement and movability that you can't find with any other auto lift on the market.

Step 1: Insert Recessed Drop-in Anchors

MaxJax™ concrete anchors are internally threaded to provide flush-mount installation. These specially designed recessed anchors are installed in your concrete floor and remain there permanently. The holding power of each anchor bolt exceeds 14,500-pounds when properly installed.



Step 2: Move Columns Over Drop-in Anchors

Roll the columns into position over the recessed anchors. Make sure bolt holes line up with the recessed anchors in the concrete.



Step 3: Secure to Floor

Secure each column to the floor using the five 5/8" x 2" high-yield hex bolts.



Step 4: Position Mobile Cart

Position the mobile power-unit cart at the front or rear of the vehicle.



Step 5: Attach Hydraulic Couplers

Attach the quick connect/disconnect hydraulic couplers to the back of each column. Our quick connect/disconnect hydraulic couplers provide a fast and dependable fluid connection without leakage.



Step 6: Install Adjustable Lift Arms

Install the adjustable lift arms to the MaxJax™ columns and install the quick drop-in pivot pins.



Step 7: Start Using the Lift

You're now ready to use your MaxJax lift!

