

HYDRAULIC MANIPULATOR

MODEL: HYD-MAN

Hydraulic Boom Manipulator is a versatile tool designed to simplify the handling of glass in difficult-to-reach positions during glazing operations.

Design Features:

- Max design payload rating 1,000 lbs. (453 kg)
- Hydraulic actuated for precise and stable positioning.
- Fabricated from structural steel tubing with welded supports.
- 2.5 x 4" Dia steel swivel wheels.
- Manual winch includes 25-ft cable length
- Knock down in minutes for transport.
- Quick Assembly without tools for rapid deployment

MODEL #	HYDRAULIC MANIPULATOR	
	DESCRIPTION	PRICE
HYD-MAN	HYDRAULIC MANIPULATOR	2440.00
MAN-EXT	EXTENSION BOOM	780.00
MAN-OUT	OUTRIGGER SUPPORTS	625.00



Frame Options:

- Extension accessory for increased reach or height. Model MAN-EXT
- Outrigger attachments for enhanced stability Model MAN-OUT

Lifting Options

- Vacuum Cup Frames (4 or 6 cup) ideal for lifting glass panels. Model VCF



Optional 4 or 6 Cup Frame
[\(Link to product page\)](#)

