

Hydraulic Jacks

Bottle Jacks



Fifty-percent safety overload factor. Fewer parts, internally machined oil passages, smooth bearing surfaces and close tolerances ensure longer life and fewer breakdowns. No-leak "Uni-weld" construction. Can be used in vertical, angular or horizontal positions. Carrying handle included.



- 0410191** 12 Ton Standard; 4/Ctn.
0410190 12 Ton Shorty; 4/Ctn.
0410192 20 Ton; 2/Ctn.
0410196 Repair Kit for 20 Ton 76520, 76820 (2-9/16" plunger)
0410189 Repair Kit for 12 Ton (2-9/16" plunger)
0410193 Oil Filler Plug; 25/Ctn.

Air Hydraulic Jacks

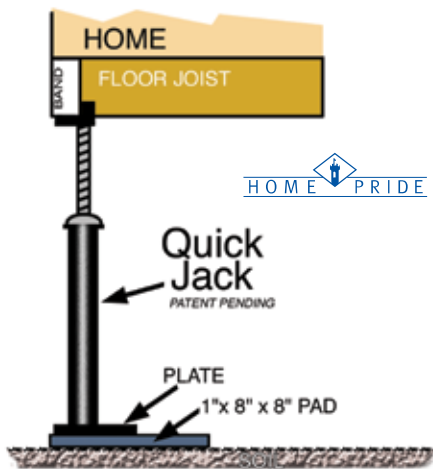


Equipped with U.S. Patented air motor kit for quick, easy lifting. Quick-connector provides easy removal of air hose. Uses standard shop air. Min. 9-1/2" H, max. 18-5/8".

- 0410050** 12 Ton; 26 lbs.
0410051 20 Ton; 35.2 lbs.



Adjustable Perimeter Support



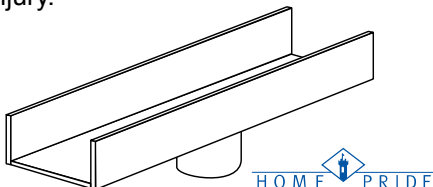
FEATURES	BENEFITS
Adjustable from 28" to 40" with threaded rod design	Set up of perimeter piers takes only minutes. SAVES TIME!
Added base blocks allow additional height	Versatile: can be used in a variety of set-up situations
Adjustable system with nut is easy to use	Homeowner can make adjustments on their own, so fewer call backs and lower service costs!
Light, compact design	Easier to transport and handle than concrete blocks
Strong: capacity of up to 4,000 lbs.	Provides all the support needed for doorways and bay windows

For use in supporting doorways and windows for manufactured housing and portable buildings.

0120285 HP62; 4/Box

Jacking Plates

Use when jacking the frame's main beam to avoid damage to the beam and voiding of the warranty. Distributes the concentrated load of the jack head to the frame members. Prevents home from slipping off the jack and causing injury.



0120250

B-14

Frame Pullers

Attach the puller to the I-Beams at the top of the frame. To be used with come-along.



0120255 Frame Pullers

Heavy Duty Utility Rollers

These heavy duty utility rollers are a low cost alternative to other more complete systems. They have a strong steel back plate, which allows you to crib directly on top of the roller. The steel back plate can be removed. They can be rolled on most smooth hard surfaces.



0411465 Flat Top Utility Roller, 5 Ton Capacity

0411466 Point Jack Utility Roller, 5 Ton Capacity

For additional weight capacity order sets as follows.

SETS	CAPACITY	PARTS & QUANTITY TO ORDER
3 point set	27,000 lbs	2 - Flat Top + 1- Point Jack Roller
4 point set	36,000 lbs	4 - Flat Top
5 point set	45,000 lbs	4 - Flat Top + 1- Point Jack Roller

4 Point Multi-Directional System



40,000 LB CAPACITY

System includes:

- 4 - 5' Aluminum Rolling Channel
- 4 - 6 Roll High Capacity Lower Dolly
- 4 - Hydraulic Jack Dolly Guide, 15"
- 4 - Jack Head Plate
- 4 - 6 Roll High Capacity Upper Dolly

12 Ton Jacks sold separately (see page B-14). This system is not recommended for homes over 70' long

Warning:

As a safety precaution, tires and axles should be left on the home as long as possible and/or proper safety cribbing used with this equipment.

0411470

Extra Heavy Duty Cable Puller

Capacity:
3 ton

Weight: 23.9 lbs

Includes 18' of flexible 5/16" wire cable. Portable to go anywhere. 3:1 safety factor.

0382008



Ratchet Puller

Leverage: 36:1

Capacity: 2 tons; 2:1 safety factor
1 ton; 4:1 safety factor

Lift: 6'

Galvanized 3/16" aircraft cable, plated steel frame & parts. Each unit tested before shipment. Weight: 7.2 lbs.

0382009



Minute Man anchors, inc. Home Piers

Lightweight and stackable for easy storage, shipping and handling. Adjustable heights for precise installation. Only 16 piers replace the 64 concrete blocks normally required to support a 70' x 14' mobile home. Withstands in excess of 15,000 lbs. of pressure—more than 12 times the actual mobile home load of 1,268 lbs. on each stand. Ideal for quick, secure setups in dealer lots as well as the home site.

PIER HEAD NUT MUST BE ORDERED WITH EACH PIER

Painted Piers

- 0120196** 12"
- 0120202** 14"
- 0120197** 16"
- 0120198** 18"
- 0120203** 20"
- 0120199** 22"
- 0120200** 24"
- 0120204** 26"
- 0120205** 28"
- 0120206** 30"
- 0120192** Pier Head w/Nut

Galvanized Piers

- 0121196** 12"
- 0121202** 14"
- 0121197** 16"
- 0121198** 18"
- 0121203** 20"
- 0121199** 22"
- 0121200** 24"
- 0121204** 26"
- 0121205** 28"
- 0121206** 30"
- 0121192** Pier Head w/Nut

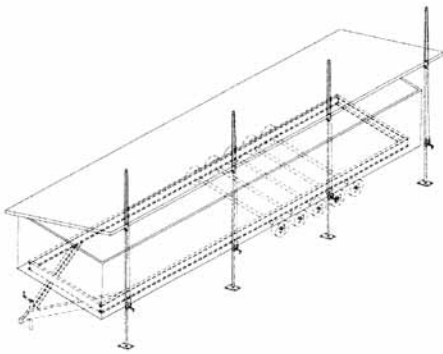
Roof Jacks

Made exclusively for the Manufactured Housing Industry

For jacking from the ground:

The fast, simple, inexpensive way to lift roofs. Jacks are adjustable for setting homes with varying pitches up to 7/12 from the ground. Adjustable from 11'6" to 18' for setting homes with a pitch up to 5/12. For pitches up to 7/12, an extension tube is provided giving jack adjustment up to 21'6". Comes with:

- 1) 12" x 12" base plate
- 1) 1500 Lb., 2-way brake winch w/cable
- 1) Steel pulley with holder
- 1) 4' lifting bracket
- 1) Roller jacking foot
- 1) 3-1/4" inside pole, 10' long
- 1) 3-1/2" outside pole, 10' long
- 1) Extension tube, 4' long



0410155 RJ-1000G;
 1000 lbs. load cap. per jack.
 Jack weight: 95 lbs.
 Tubing O.D. = 3.5"
 Tubing I.D. = 3.25"



- ◆ 1/2" 100% recycled polyethylene plastic
- ◆ Virtually indestructible, even in harsh conditions
- ◆ Double-sided, skid and slip resistant
- ◆ Low cost alternative to fiberglass mats
- ◆ Easily portable
- ◆ Maintenance free

Get vehicles and equipment over lawns, through mud and across soft terrain while saving labor, bog-down time, towing charges and ground restoration fees—perfect for set-ups.

0265301 2' x 4' **0265303** 2' x 8'
0265302 2' x 6' **0265304** 4' x 8'