

H4: Light Duty Post Driver This 21 lb. driver provides for small posts to be driven as a one-man operation.

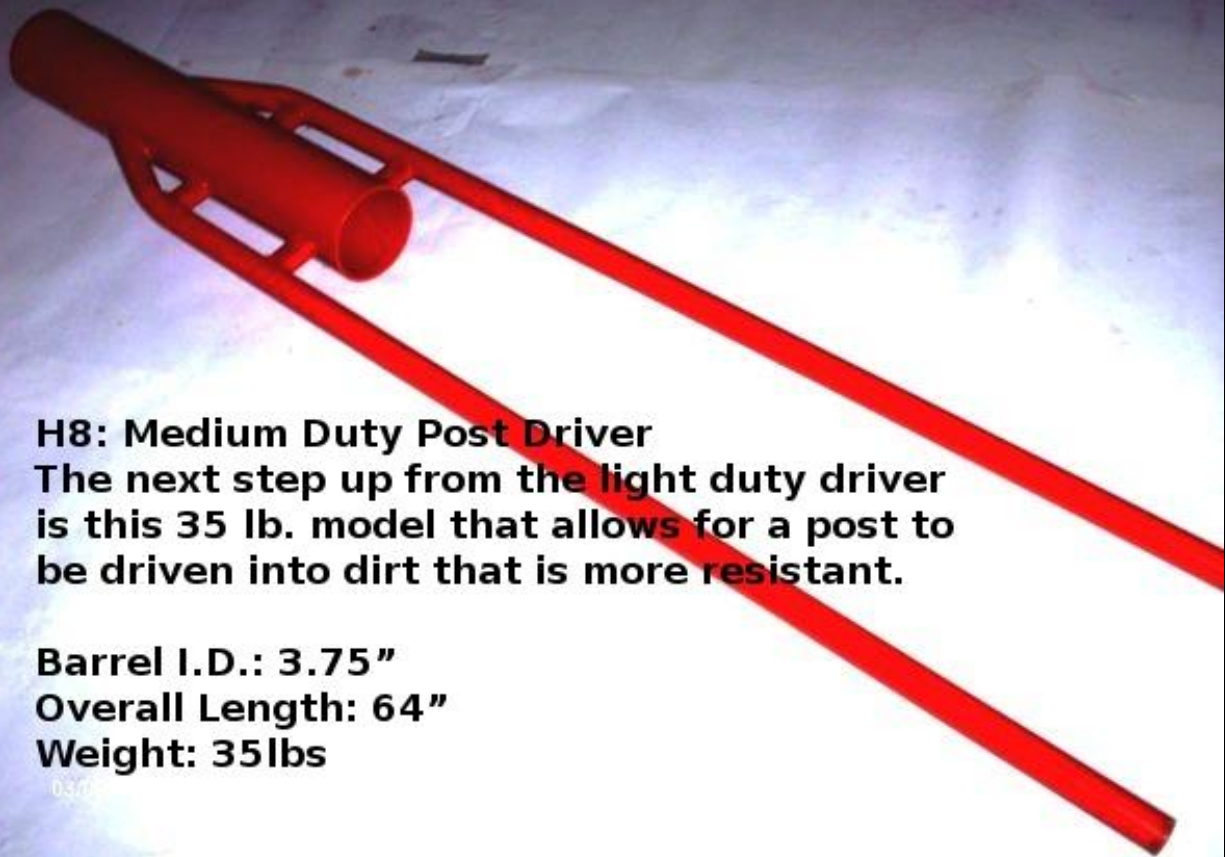
Barrel I.D.: 2.5"
Overall Length: 29.5"
Weight: 21lbs.



03/09/2011

H8: Medium Duty Post Driver
The next step up from the light duty driver is this 35 lb. model that allows for a post to be driven into dirt that is more resistant.

Barrel I.D.: 3.75"
Overall Length: 64"
Weight: 35lbs



03/09/2011



HD-87D: Heavy Duty Post Driver
Our 45 lb. post driver is the heaviest of our drivers while still supporting a one-man operation for your sign maintenance needs.

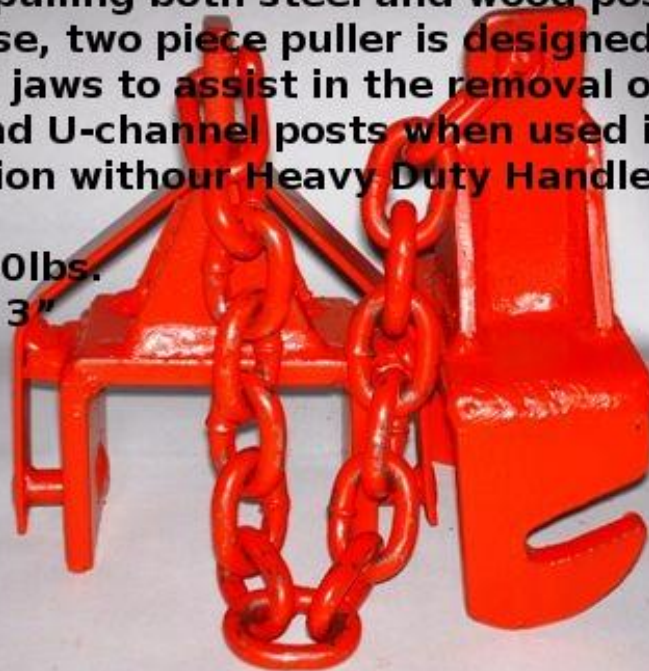
Barrel I.D.: 4"
Overall Length: 64"
Weight: 45lbs.

03/09/2011

4A: Small Puller

Used for pulling both steel and wood posts, this easy to use, two piece puller is designed with hardened jaws to assist in the removal of round, square and U-channel posts when used in combination with our Heavy Duty Handle.

Weight: 10lbs.
Capacity: 3"



4AA: Medium Puller

Designed with a larger post in mind this puller is also used for pulling both steel and wood posts. The easy to use, two piece puller is constructed with hardened jaws to assist in the removal of round, square and U-channel posts when used in combination with our Heavy Duty Handle.

Weight: 18lbs.

Capacity: 4"




4AAA: Large Puller

Constructed with larger components, this puller is designed with the largest of posts in mind. This puller is also used for pulling both steel and wood posts. The easy to use, two piece puller is constructed with hardened jaws to assist in the removal of round, square and U-channel posts when used in combination with our Heavy Duty Handle.

Weight: 22lbs.

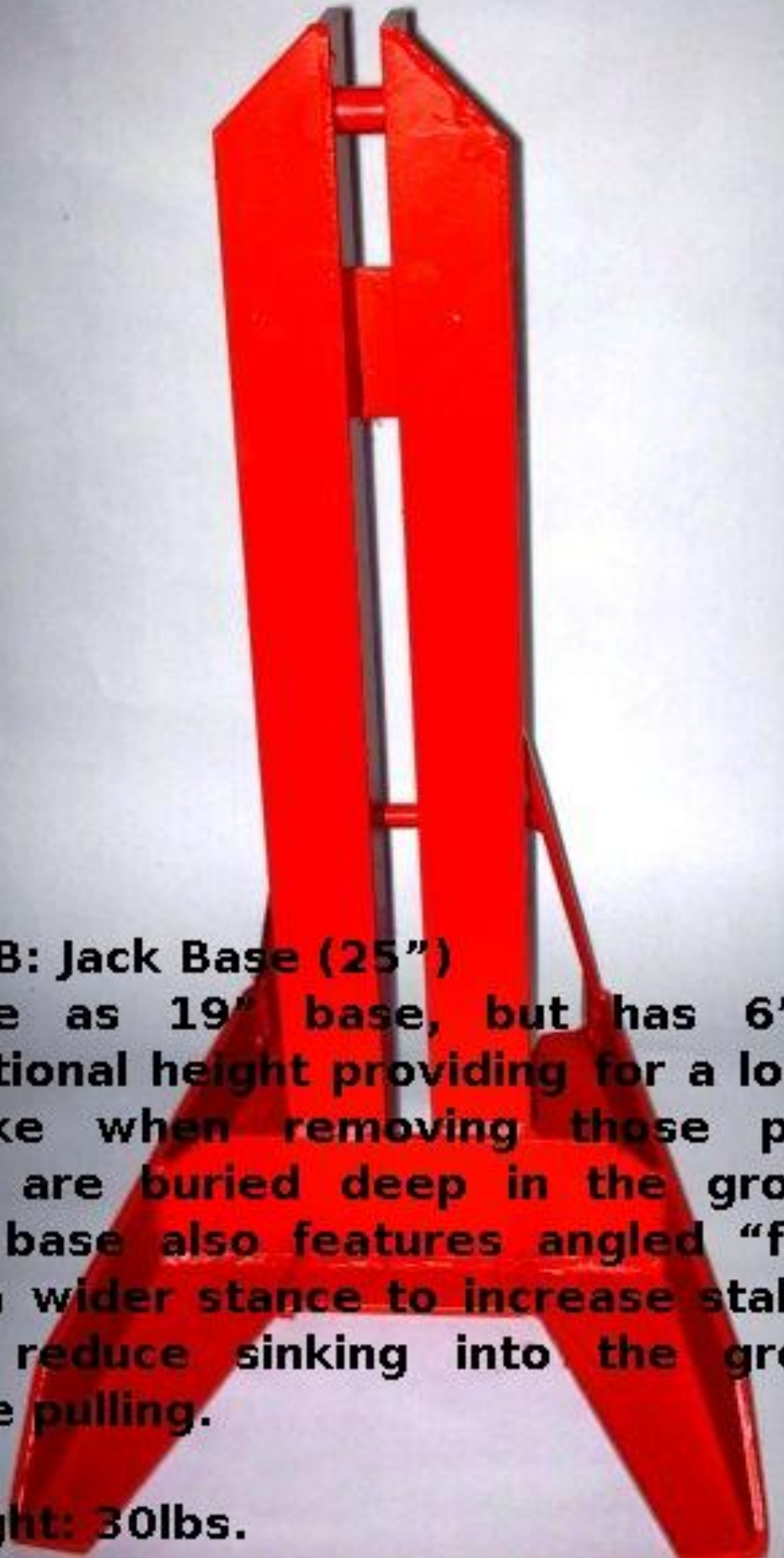
Capacity: 6"





H7B: Jack Base (19")

This 19" tall base is used in combination with any of the post pullers and the heavy duty handle to create a one-man post-pulling operation. Welded steel construction and angled support gussets create a rigid piece of equipment ready to handle the toughest of post pulling tasks. Weight: 26lbs.



HD7B: Jack Base (25")

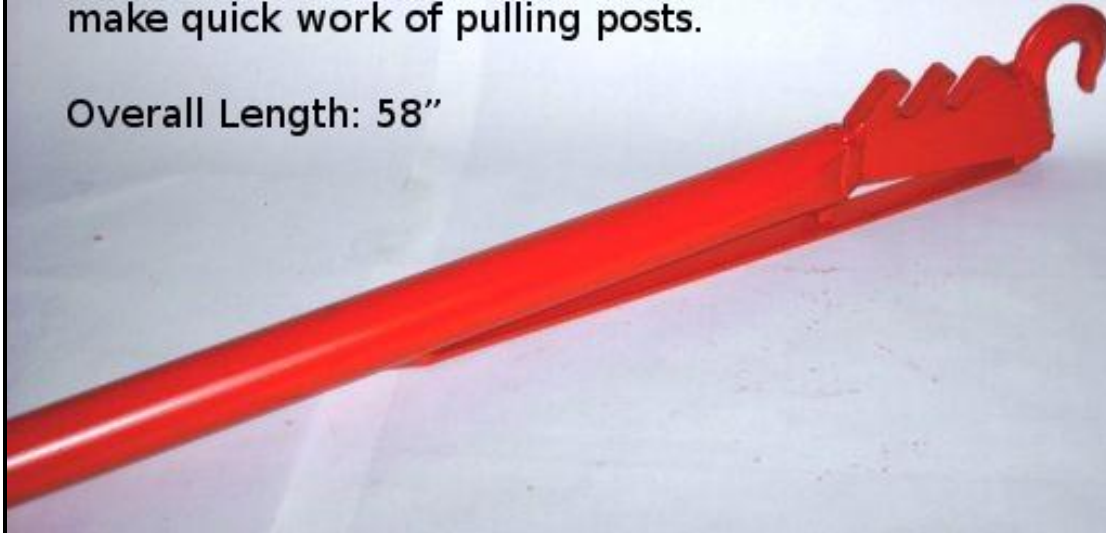
Same as 19" base, but has 6" of additional height providing for a longer stroke when removing those posts that are buried deep in the ground. The base also features angled "feet" for a wider stance to increase stability and reduce sinking into the ground while pulling.

Weight: 30lbs.

HD7H: Heavy Duty Handle

This handle, used with any of the pullers and either of the jack bases provides the leverage needed for post pulling. The 3/8 slip hook welded to the end enables the chain to be self-centering when placed on the hook, helping to make quick work of pulling posts.

Overall Length: 58"



DR-68: Drive Cap

Used as a protective cover for posts during the driving operation. Constructed with thick wall tubing and a solid steel top welded in place, this cap will minimize the "mushrooming" effect on the driven end of the post.

Tubing I.D.: 2.5" Diameter

Overall Length: 5"

Weight: 3lbs.



6A: Tubular Post Step

Reach higher with this step to install and remove signs from posts. This step intended for 2" diameter round posts.

Weight: 6lbs.

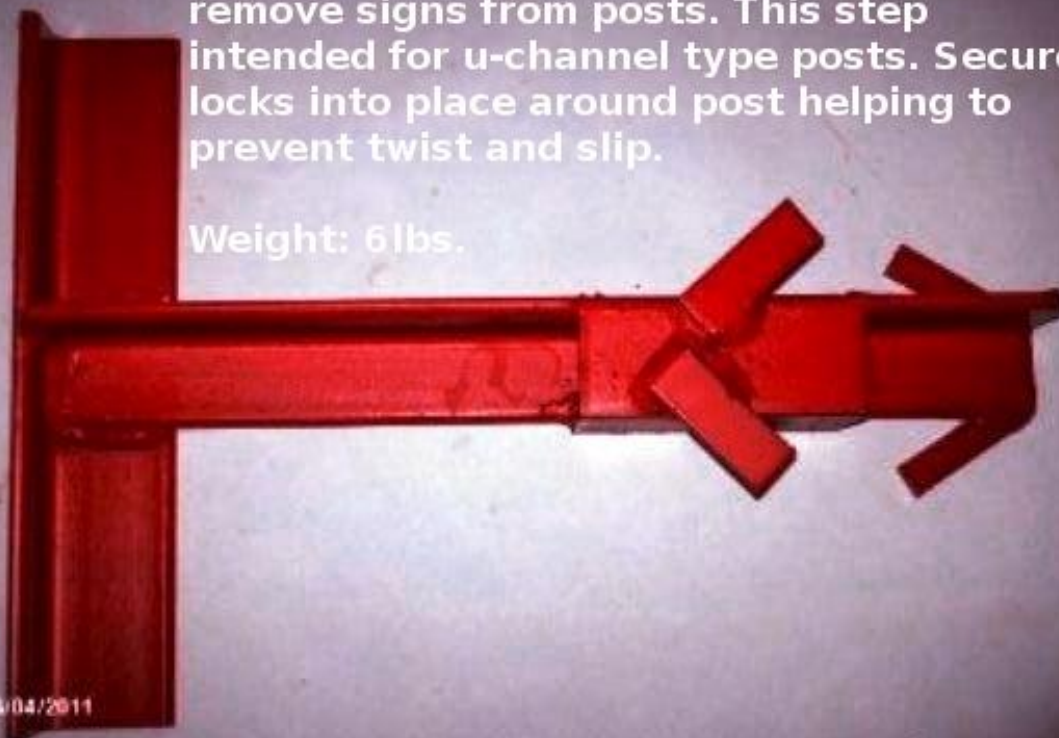


03/04/2011

H6U: Channel Post Step

Reach higher with this step to install and remove signs from posts. This step intended for u-channel type posts. Securely locks into place around post helping to prevent twist and slip.

Weight: 6lbs.



03/04/2011