

FASTER AND EASIER THAN USING A TRACTOR

Hand Post Puller Outpulls 'Em All

You've got to see it to believe it — a hand operated steel post puller that's fast, easy to operate and pulls steel posts, regardless of how deep they're buried, without bending or twisting them.

"It'll run circles around a tractor-mounted puller," said Jack Henderson, national distributor, as he pounded a post 4 ft. into the ground to show FARM SHOW how slick the "Live Wire" puller works. In less than 8 seconds, he had the post out of the ground.

"You can't get on and off a tractor in the time it takes to pull posts by hand with this puller," he points out. "I've used it to pull posts out of asphalt. I even pounded a 7 ft. post 6 ft. into the ground once to see if the puller could take it out. Took only three minutes."

Sells for \$25.95 and handles both "T" and "U" type steel posts.

For more details, contact: FARM SHOW Followup, Live Wire Product, Box 150, Grass Valley, Calif. 95945 (ph. 916 273-9397).

MAINTAINS CONSTANT WATER LEVEL; STOPS STOCKTANK OVER FLOW

Automatic Valve for Stock Tanks

One of the "best buy" new products we've seen lately is a low cost valve that automatically maintains a constant water level in stock tanks ranging from 1 to 5,000 or more gallons in size.

The price is right — only \$6.95 — and its operation is so simple you've got to see it to believe it. Here's how it works:

Weight of the water pressing against the diaphragm of Freeland Industries' "Free-Flo" valve turns it on or off. The valve, made of ABC plastic and stainless steel internal parts, can be mounted in either the horizontal or vertical position. A simple knob adjustment allows you to set the water level anywhere from 4 to 20 in. above the valve. Thus, for tanks less than 20 in. deep, the unit can be installed through the bottom of the tank or through the sidewall. On tanks deeper than 20 in., the valve must be installed in the sidewall and up high enough so it's within at least 20 in. of the desired water height. The level of water being hosed under pressure into a container as small as 1

gal. can be maintained automatically with the Free-Flo valve.

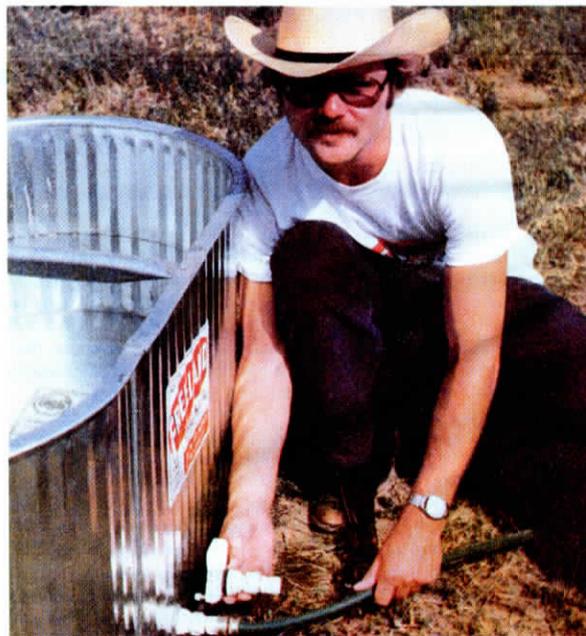
To install, you simply make a 1/4 in. dia. hole in the side or bottom of the tank and, with lock washers on the valve's threaded shank, screw the valve into place. Hook up the water supply (from a garden hose, plastic or iron pipe, or copper tubing) and it's ready to go. Water hosed or piped into the tank through the valve has to be under at least 12 lbs. pressure. The unit will handle pressures as high as 125 psi and readily adapts to most types of wood, metal or plastic stock tanks.

"Because it operates below the water, it's out of the way so livestock won't play with it," explains Lynn Van Epps, sales manager, Freeland Industries. "It's completely corrosion proof and has no moving parts to wear out. We guarantee it for 2 years. It's also approved non-siphoning."

For the name of your nearest local dealer, contact: FARM SHOW Followup, Freeland Industries, Box 59, Portage, Wis. 53901 (ph 608 742-2189).



Jack Henderson shows how the Live Wire can take out the most stubborn steel post in less than 10 seconds.



Free-Flo valve sells for \$6.95 and mounts in sidewall or bottom of the tank. It automatically maintains a constant water level by sensing weight of the water column.

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