



Industrial Strength
Main X Legs are 11 ga.,
1-in. sq. tubing nearly
1/8-in. thick.

Complete Bench
14 ft. Long
Package includes:
Basic Bench
4 Extra Legs
1 Extension 56-in. Table
1 Stop Rail

Portable Power Bench® Makes Work Easier

Are you tired of working on your knees? Out of space or wanting to get things done faster? Then the Power Bench® can help. The Power Bench is a heavy-duty portable workbench that stores in the size of a step-ladder and rolls on 2 wheels. In less than 1 minute you can set it up, far faster than you can clean off your old workbench. Plus it goes where you want it.

The Power Bench is adjustable in height with spring-loaded pins from 30 to 41-in.

for your comfort. It's extremely durable and the only portable workbench that's strong enough to hold oil field drill stem. Ideal for wood or metal chop saws. It makes a great welding table and, by adding plywood, they make a great mechanic's bench or camp table. With your imagination the uses are unlimited.

Watch videos of how easy it works at Lee Unlimited's new improved website at www.powerbench.com.

Contact: FARM SHOW Follow up, Lee Unlimited, Clint Birkeland, 336 UC Road, Dupree, SD 57623 PH Toll Free 866-299-2371, 605-365-5430, or 605-365-6968 website: www.powerbench.com.



Folds up small for storage.

Reader Inquiry No.22



The old way of working.



Basic Bench

The new way of working.



Also works great as a portable camp table.

Simple Tractor Lift Helps Disabled Farmer

"My knees won't climb the steps of my Deere 7210 tractor anymore, so I made a lift for it," says Orville Flager, Ottawa, Kansas.

"Commercial lifts cost hundreds of dollars but I spent just \$100 plus labor. I bought a small winch from Harbor Freight (www.harborfreight.com) and wired in a 30-amp fuse. It runs off the tractor battery.

"I used a steel plate for the back and 2 lengths of 2 1/2-in. angle iron to make the

slide for the step, which is held by a bracket made from 2-in. angle iron.

"I can remove the powered step by removing 4 bolts and then folding the original steps back down."

Contact: FARM SHOW Followup, Orville Flager, 1245 Labette Rd., Ottawa, Kansas 66067 (ph 785 566-3504).

Battery-operated winch raises and lowers step on homemade metal slide.

