

**"WIVES OR OLDER CHILDREN CAN MOVE IT FROM BIN TO BIN IN MINUTES"**

## Self-Propelled Auger Loads Out Of Flat Storage

You've never seen anything quite like it — a self-propelled grain auger that one person can move from bin to bin, including flat storage, in a matter of minutes.

"Your wife or older children can operate it," says North Dakota farmer Vernon Erickson, of DeLamere, inventor-manufacturer.

The hydraulic system which controls the unit is an engineering marvel. The operator can hydraulically raise or lower either end of the unit, thus eliminating the need for any manual positioning or jockeying. In flat storage, for example, the auger can be operated horizontally to load grain in or out of the farthest end (see photos). If you're loading grain out of flat storage into a semi, the auger will completely load the truck lengthwise without having to stop periodically to reposition the truck.

Other key features include:

- An 8 in. dia. standard auger (10 in. available on custom order).
- Folds to 30 ft. length, 7½ ft. height and 10 ft. width for transport or storage.

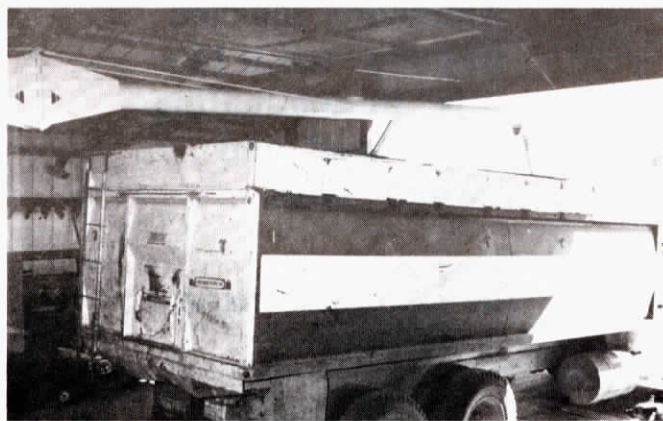


**The 70-ft. auger folds to 30 ft. long, 7½ ft. high and 10 ft. wide.**

- For flat storage, a hydraulically powered sweep cleans up all but a small amount of grain. The sweep is adjustable in length (8 to 14 ft.) in 1 ft. increments to match bin size. It folds alongside of the main auger for transport.

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- Maximum operating length fully extended is 70 ft.



**The auger, with its own hydraulic sweep for cleaning up all but a small amount of grain, is great for loading in or out of flat storage, says manufacturer.**

- Ground speed is infinitely variable from 0 to 20 mph.

- Comes with an air cooled 35 hp Wisconsin engine and features hydrostatic drive on the front tricycle for maneuverability during positioning,

and a lockout hub for towing.

Suggested retail is right at \$13,860.

For more details, contact: FARM SHOW Followup, Boss Mfg. Co., c/o Vernon Erickson, DeLamere, N. Dak. 58022 (ph 701 427-5800).

### **FOR VALUABLE CHEMICALS, TOOLS, EQUIPMENT**

## Concrete Building's Fire, Rodent and Theft Proof

If you've been looking for a theft, rodent and fireproof place to store chemicals, tools and other valuables, Wieser Concrete Products, Maiden Rock, Wis., may have the answer.

They've introduced a precast concrete 12 by 16 ft. building. The basic unit can be expanded in modules to 16 by 24 or 24 by 24, plus additional 12 ft. increments in either the 16 or 24 ft. width.

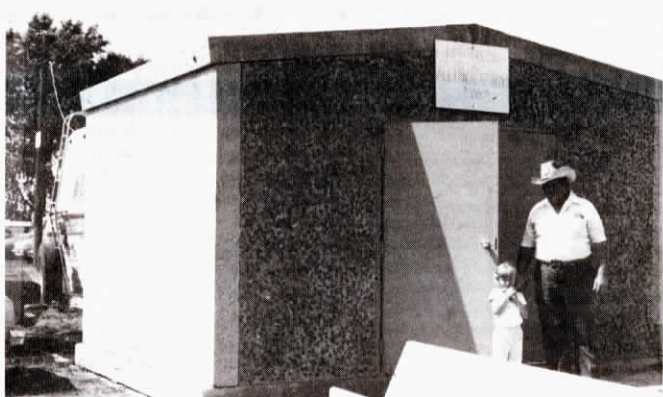
Erected on reinforced 8 by 12 precast concrete floor panels, the building requires no foundation and is easily erected in one day or less. Bolted construction permits disassembly and moving, if ever necessary.

Individual waffle (for strength)

concrete panels are available with or without built-in insulation. The outside finish can be plain concrete, or with your choice of rock aggregate imbedded into the concrete.

The building can be buried into a sidehill for dual use as a tornado shelter and for storage. It's weather tight, rodent proof and requires no inside or outside maintenance. It's equipped with a steel door and frame, and has no windows (unless specially ordered otherwise) for would-be thieves to break into.

For more information, contact: FARM SHOW Followup, Wieser Concrete Products, Rt. 2, Maiden Rock, Wis. 54750 (ph 715 647-2311).



**Versatile concrete utility building can also be used as a tornado shelter.**

### **GREAT FOR FROZEN BALES**

## Bale Mover Totes Two

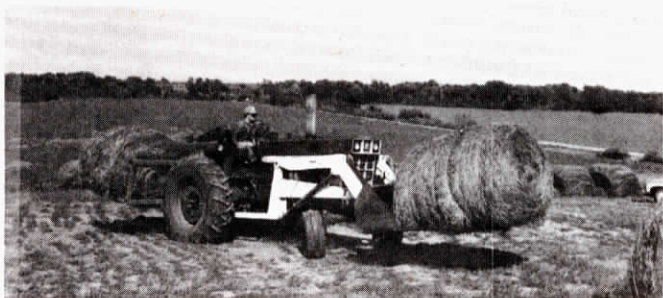
"The main advantage of this bale mover is that you can carry two round bales at one time," says Darrell Bohnert, of Bohnert Welding, Jewell, Kan., noting that his new fork "slides under bales rather than stabbing them and tearing them apart. This is especially helpful on frozen down bales because less hay remains stuck to the ground."

You should be able to cut hay hauling time in half with the new fork. And, if you have a bale moving

attachment for your front tractor loader, the job will go even faster, says Bohnert.

Hitching up to any Category II 3 pt. hitch, the bale mover has four teeth, 3 in. in dia., 63 in. long, spaced about 30 in. apart. Two teeth slide under each bale to lift it rather than stabbing like some models.

The frame of the unit is made of 3½ in. square tubing. It's 11 ft. 3 in. wide, stands 34 in. high, and weighs 500 lbs.



**New bale mover lets you haul 3 big bales at once with a tractor loader.**

Bohnert says the unit's other uses include moving small hog sheds, pulling posts and hauling panels.

Sells for \$338 fob.

For more information, contact: FARM SHOW Followup, Bohnert Welding, Rt. 2, Box 71X, Jewell, Kan. 66949 (ph 913 428-3238).