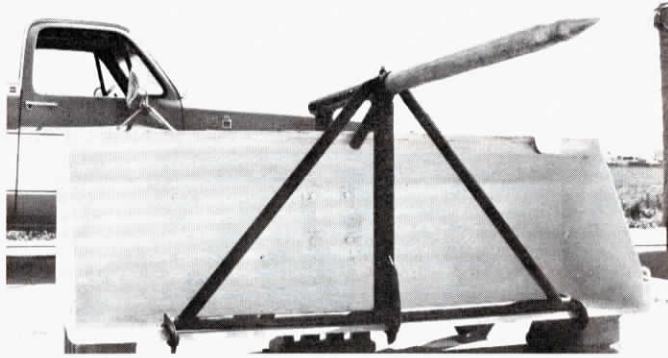


## HANDLE BIG BALES WITH YOUR LOADER



Mounting bracket for Schremmer's "Spear" stays on loader permanently. Doesn't interfere with normal operation of the bucket.

### The Spear

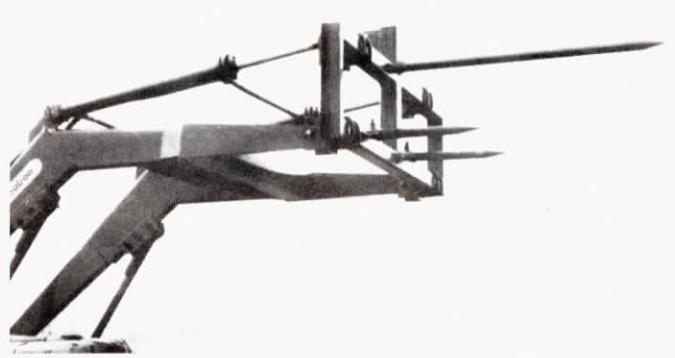
You leave your loader bucket on when using "The Spear" to handle big bales.

It fits most loaders and takes less than a minute to put on or take off, according to Schremmer Mfg., Alamoto, Kan. The Spear itself is 4 ft. long and 3 in. in dia. The mounting bracket for The Spear, which stays permanently affixed to the loader, can be bolted on or welded. It's out of the way so as not to interfere with normal operation of the loader bucket.

The manufacturer notes that The Spear will reach into ditches or hollows to pick up big bales which 3 pt. hitch devices can't get reach. It also gives you the "full reach" of your loader to stack or load big bales.

Sells for \$160.

For more details, contact: FARM SHOW Followup, Schremmer Mfg., Alamoto, Kan. 67830 (ph 316-397-5633).



Spear and tines of "The Jabber" are easily removed for storage.

### The Jabber

You remove the bucket to equip your loader for handling big bales with the Jabber fork from Paulson Mfg., Osseo, Minn.

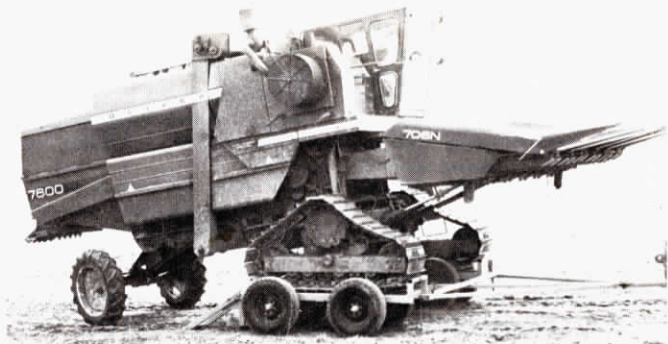
It features a long jabber spear (48 in.) and two smaller stabilizing tines which prevent the big bale from turning or spinning if not jabbed exactly in the center.

"The attachment will fit virtually all loaders with hydraulic-operated buckets," explains the manufacturer. It won't work on older style buckets which trip mechanically. If bales are frozen to the ground or there is spoil-

age on the bottom, the loader will take the good part and leave the rest."

The Jabber fork sells for \$260 and fits most makes of front end loaders or category 1, 11 or 111 3-pt. hitches. A "Jabber junior" model, which uses the same spear and tines as the loader model, is available for 3-pt. hitch use only. It retails for \$185. Frames on both models are made of heavy 1/4 in. square tubing.

For more details, contact: FARM SHOW Followup, Paulson Mfg., Box D, Osseo, Minn. 55369 (ph 612-425-2861).



Recommended maximum travel speed with the combine loaded on the Transporter is 15 mph.

## ACCOMMODATES ALL MAKES, MODELS

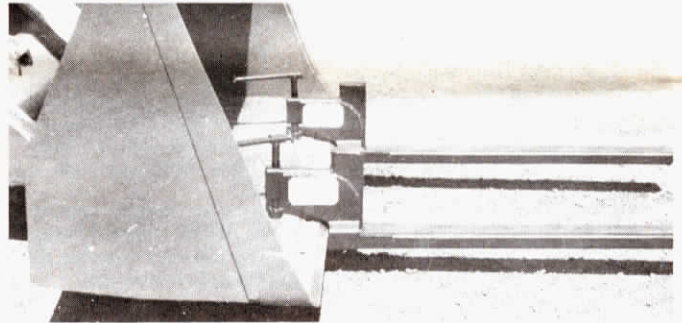
### Transport For Combines

Increasing popularity of half-tracks for combines triggered a "first of its kind" new product from the Tri-Star Corporation, Vandalia, Ill.

The company's just-introduced tandem dolly Transporter is designed to move combines with steel tracks up to 26 in. wide. It carries only the steel track while the combine's steering wheels remain on the ground. The fold-up ramp on each dolly acts as a bumper block when chained behind the loaded tracks. Recommended maximum travel speeds are 50 mph empty, 15 mph loaded.

The Transporter has a collapsed width of 9 ft. and can be spread to accommodate any size combine. Width adjustments are made by removing 3 bolts from the A-frame tongue and 2 bolts from the telescoping rear alignment bars. The dollies can then be moved by hand to the desired width.

For more details, contact: FARM SHOW Followup, Tri-Star Corporation, Route 3, Illini Street, Vandalia, Ill. 62471 (ph. 618-283-1663).



Load-R-Fork attachments clamp onto loader bucket and are easily installed or removed in less than 2 min. Sells for \$276 per pair.

## LIFTS UP TO 4,000 LBS.

### Turn Your Loader Into A Fork Lift

"Lifts as much weight as a \$6,000 lift truck," says Bill Remias, sales manager, of Farnum Equipment Company's new Load-R-Fork attachments which give front end tractor loaders fork lift versatility.

The attachments clamp onto the bucket — no need to drill any holes. Once the clamps are tightened, the forks reportedly can lift up to 4,000 lbs. Overall length of each fork is 72 in. Loading length is a full 4 ft. The forks extend 2 ft. under the bucket to provide balance and leverage. They're constructed of 1/4 in. thick

2 x 4 in. hot rolled steel tubing. Each fork weighs 85 lbs.

"One man can easily install both forks in less than 2 minutes," says Remias. "Simply clamp them on solidly at the desired distance apart and they're ready to use. When the job is done, just unscrew the clamps and the forks can be removed for easy storage."

For more details, contact: FARM SHOW Followup, Farnum Equipment Co., Box 21447, Phoenix, Ariz. 85034 (ph 602-244-8261).