



Pto-driven twin fans are 4 ft. in dia. They operate at 250 rpm with the pto revolving at 1,000 rpm, and take a 9.5 ft. cut. Dual 12 in. discharge chutes are hydraulically controlled.

USES FAN-TYPE BLOWER INSTEAD OF AUGERS

New-Style Blower For Moving Snow

Instead of conventional horizontal augers, a new style snow blower introduced by the Steiner Corp., Orville, Ohio, uses two twin 4 ft. dia. blowers.

The blowers create a vacuum sweep effect which prevents bridging, even in the deepest snow, the manufacturer points out. Individual blades on each fan have steel shear pins. If a pin shears, you can keep right on blowing snow without having to stop. The machine won't be quite as efficient with one or more pins sheared, but you don't have to stop even if the pins on several blades are sheared, the manufacturer points out.

A key design feature is that the pto-driven blowers are geared down

to operate at only 250 rpm. Even at this relatively slow speed, there's enough torque on them to move deep and frozen snow without plugging or bridging, and to rev the snow 3 to 5 car lengths away from the machine, the manufacturer points out. The blowers are tied together so one can't spin out, and take a 9½ ft. cut. The entire machine weighs 1800 lbs. and is recommended for use with tractors in the 100 to 180 hp. range. The 12 in. dual discharge chutes are hydraulically controlled.

Suggested retail is \$3,450.

For more details, contact: FARM SHOW Followup, Steiner Corp., 12657 Church Road, Orville, Ohio 44677 (ph 216-683-2191).

JET RINSE HAS BUILT IN CAN "STABBER"

Easy Way To Rinse Chemical Containers

Somebody finally figured out a fast, easy way to completely and thoroughly rinse chemical containers.

"You'll more than pay for it in one season," says Larry Siefken, president of S & S Systems, Palmer, Iowa, manufacturer of the new Jet Rinse.

You simply attach a garden hose, or a hose from the nurse tank, to the devise and jab it into the bottom of the can. It has its own pointed, built in "stabber", making it easy to stab into 1 to 5 gal. containers made either

of metal or plastic. It leaves a hole in the bottom of the can to prevent reuse of the container for other purposes.

"The importance of rinsing the chemical container is to permit total usage of material inside the can, and also the safety factor involved with chemicals left in cans. Many landfills and salvage yards will not accept empty chemical cans that have not been properly rinsed," Siefken points out. "Studies at Oregon State University indicate that as much as 6 oz. of chemical — worth up to \$3 —



remain in an unrinsed 5 gal. container, regardless of attempts to completely empty it."

Jet Rinse sells for \$12.95.

For more details, contact: FARM SHOW Followup, S & S Systems, Route 1, Box 75, Palmer, Iowa 50571 (ph 712-359-2467).



Top operate, jab pointed end into bottom of container, turn on switch and move Jet Rinse in circular pattern. Works on 1 or 5 gal. containers made of metal or plastic.

STANDS LEVEL ON STAIRCASES

One Ladder Does It All

Handiest step ladder you ever saw is the "do everything" Little Giant. It can be adjusted on either leg to stand level on stairways or sloping ground. What's more, it can also be used as a lean-to extension ladder which extends up to four times its original transport size.

The Little Giant folds down to 5 ft., 7 in., for storage or transit, and can be used in four basic ways, according to the manufacturer:

1. It can be used as a step ladder,

extending from 5 ft., 4 in., with five rungs, to 9 ft., 3 in. with nine rungs.

2. As a step ladder, it can be used on staircases or sloping ground since both sides of the ladder are telescopic.

3. It can be used as a lean-to extension ladder.

4. The versatile ladder can also be separated into two trestles to provide a scaffolding base.

The Little Giant sells for about \$270. Smaller models (3 ft., 7 in. and



4 ft., 7 in., when folded) sell for \$200 and \$230.

For more details, contact: FARM SHOW Followup, Little Giant Indus-

tries, Inc., Harold Wing, vice president, 31 South 100 West, American Fork, Utah 84003 (ph 801 756-7656).