

WHAT'S NEW

WINDROWERS
OAK BROOK, Ill. - Two new windrowers announced by White Farm Equipment Company combine a variety of high performance, high production features to produce neat, fluffy, fast-drying windrows. A wide discharge throat lays neat, well-formed windrows that cure fast and bale easily.

The new machines are the Model 6200 Self Propelled Windrower and the Model 601 Pull Type Windrower.

Highlights of the 6200 self-propelled model include choice of draper or auger heads. The draper head can be equipped with either bat reel or pickup reel. The five-bat metal reel is available on all head widths - 12, 15, 18

and 21 feet - while the pickup reel is available on the 12-, 15-, and 18-foot sizes only. Each draper is made of a 42-inch wide, vulcanized, rubber-coated polyester fabric with fiberglass reinforced rubber slats vulcanized to the material. Such construction does an excellent job of carrying the crop so acceptable windrows can be formed.

The auger head comes equipped with an all-metal four-bat reel with replaceable steel fingers. This head is available in 12- and 14-foot sizes with 22-inch diameter auger and six-inch deep flighting.

Heavy-duty springs allow headers to float over rough terrain with even cutting height, and crimper-type hay conditioner gently kinks stems without breaking or stripping, for high quality hay.

The Model 6200 employs a 225-cubic-inch slant six-cylinder gas engine designed for heavy-duty industrial service, 0-7 mph infinitely variable hydrostatic transmission. The operator's platform is high up out of the dust zone and has a comfort-engineered seat with full-time steering wheel and controls within easy reach.

On the White Model 601 Pull Type Windrower, controls for complete swath operations are right at the tractor seat. A choice of built-in hydraulics or a system that utilizes tractor hydraulic power is offered along with quick and

NURSERY FEEDER
 Star Agri Products has introduced a new line of confinement quality pig nursery feeders, according to an announcement by Floyd Carter, marketing manager.
 The new feeders are



easy switching from working to transport positions.

Hydraulic control offers instant, finger-tip supervision of complete cutting range to speed swathing, save work, and save grain. Control of reel and platform height from convenient push-pull control rods.

One person can switch the Model 601 from working to transport and storage position using the 601's built-in jack, and the hitch which is winched-up for narrow 136-inch transport/storage position.

Available in 15-foot end delivery and 18-foot, 21-foot, and 25-foot off center delivery models (three-foot extensions optional), this windrower also has wide discharge throat to lay neat, well-formed rows of evenly cut straw, away from bent or broken stubble.

The Model 601 will operate from any suitable tractor with 1-3/8 inch spline, 540 rpm PTO shaft. A five bat metal reel features end shields and left and right hand safety props. Synthetic fabric and vinyl drapers have replaceable wooden slats.

For more information, contact Richard Collins, Advertising Department, White Farm Equipment Company, 2625 Butterfield Road, Oak Brook, Ill. 60521.

available in a choice of heavy construction materials, 16 ga. galvanized steel or stainless steel. The new feeders have also been designed to save floor space, says Carter. A built-in step causes pigs to step up to reach the trough, which helps discourage dunging in the feeder. Feed flow adjustment has been included on these feeders, which come in two lengths, and in single or double side models.

Each trough space will serve six pigs from weaning to about 80 pounds in size. The feeders have five spaces per three foot of trough; thus, the six foot long single-side model will serve 60 pigs, according to Carter. To make one six foot feeder serve two pens side-by-side, stainless or galvanized fence line trough divider brackets have also been made available.

For more information, contact Star Agri Products, P.O. Box 115, Goshen, Ind. 46526.

AUGER

A new line of augers featuring sealed ball bearings every 10 foot of shaft length is currently being introduced by Westgo Industries. Benefits of the sealed bearings are smoother, quieter operation and less wear for a longer auger life, says Richard

Rayl, president. The new augers are called A-100.

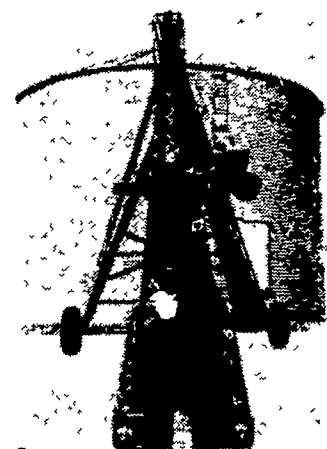
Drive choices available are: PTO shaft drive, PTO belt drive, gasoline engine drive and electric motor drive.

Westgo is producing the new augers in eight-, 10- and 13 inch tube diameters. Lengths are 31, 41, 51, 56, 61, 66, 71, and 81 ft.

According to Rayl, the patented Flexgo intake available on eight inch diameter models prevents damage to soybeans or any grain handled. This gentle handling of soybeans is particularly important where beans will be held back for seed.

In addition to these benefits in preserving grain quality, Flexgo's hardened rubber two foot intake section lasts up to four times longer than conventional steel intakes, according to the manufacturers. Flexgo is available on eight inch diameter augers.

For additional information on the new A-100 auger line, write to: Westgo Industries, P.O. Box 547, West Fargo, ND 58078.



IN STOCK

A FULL LINE OF GARDEN SEEDS AND SUPPLIES

- S-K TOOLS
- GARDEN HOSE
- KNAPSAC SPRAYERS (ALL SIZES)
- DUST BAG KITS
- SHOVELS-HOES-RAKES
- CATTLE & HOG MINERALS
- CUSTOM CANVAS WORK

AARON S. GROFF & SON

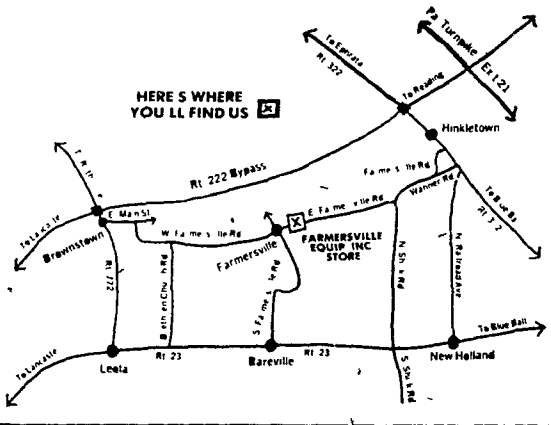
FARM & DAIRY STORE
 R.D.3, Ephrata, Pa. 17522 (Hinkletown) 717-354-4631
 Store Hours: 7 A.M. to 9 P.M.
 Closed Tues., Wed. & Sat. at 5:30 P.M.

Vicon fertilizer spreader



IN STOCK
3 POINT -
600 AND
900 LB.
CAPACITY

PS 400



THE MOST ACCURATE FERTILIZER SPREADER YOU CAN BUY.

All types of granular or powdered materials can be spread, and are deposited on the ground in an even, rectangular pattern. Corn and seeds can also be sown without modification to the machine. The Vicon pendulum system is designed for a long, trouble free life. Hoppers and extensions are made from glassfibre reinforced polyester which cannot corrode. The working parts are also made from polyester and stainless steel and ball and roller bearings are widely used. Out-of-work time is cut to a minimum.



New screw adjuster.
 Vicon has developed an entirely new system for setting the discharge regulating disc. The nylon screw adjuster, which replaces the setting quadrant of all Vari-Spreaders, gives the operator 96 different settings, allowing very fine adjustment of the quantity of fertilizer being spread.

FARMERSVILLE EQUIPMENT INC.

RD 4, Ephrata, PA. 717-354-4271
 HOURS: Mon., Tues., Wed. & Fri. 7:30 AM to 5 PM; Thurs. to 9 PM; Sat. till 3 PM