

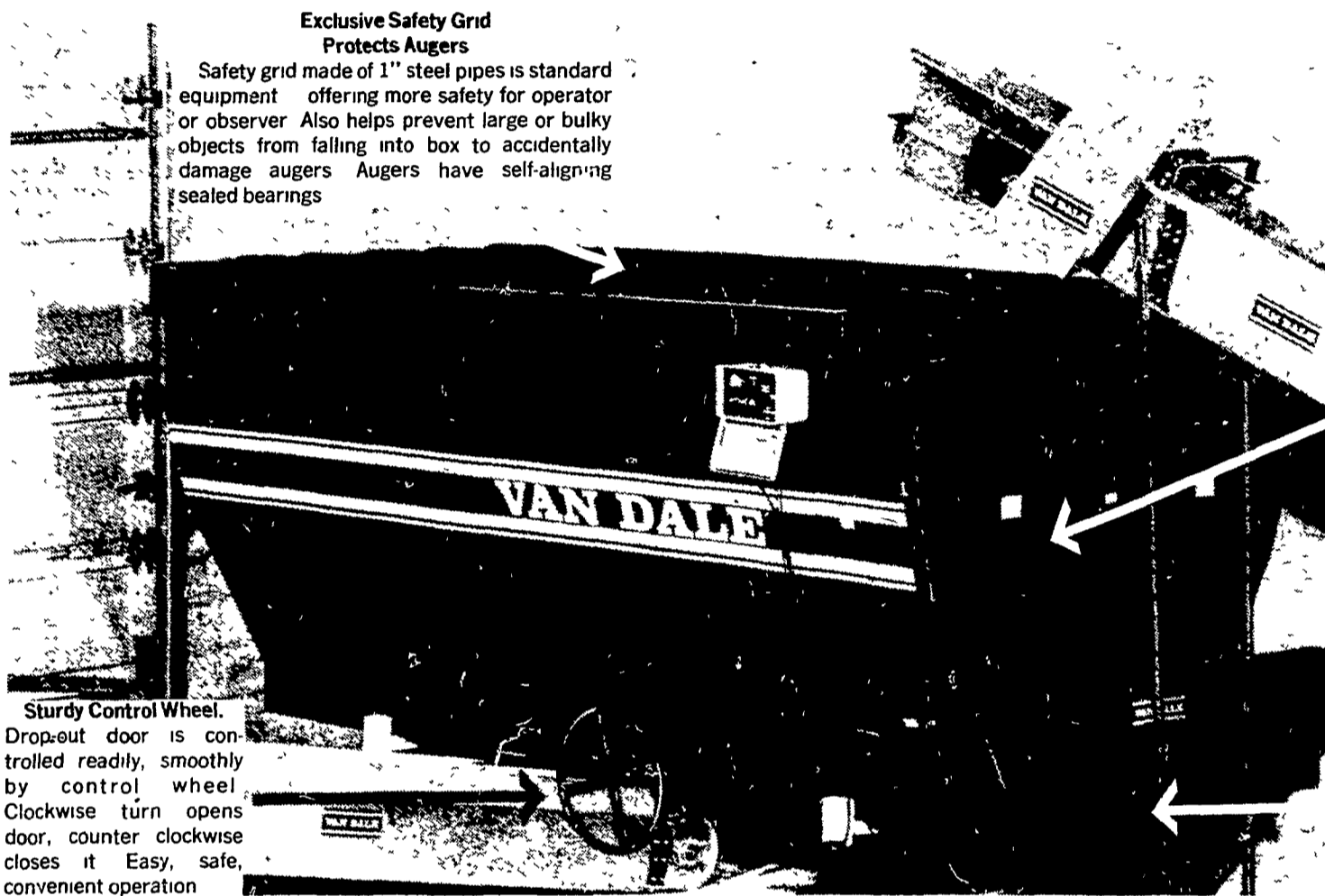
# SEE THE ALL NEW

# **VAN DALE® STATIONARY MIXER**

## ON DISPLAY AT

# AG PROGRESS DAYS

## AUGUST 22-24



**Exclusive Safety Grid  
Protects Augers**

Safety grid made of 1" steel pipes is standard equipment offering more safety for operator or observer. Also helps prevent large or bulky objects from falling into box to accidentally damage augers. Augers have self-aligning sealed bearings.

**Fully enclosed Oil  
Bath Drive**

Our rugged roller chain works in a continuous oil bath inside a sealed chamber. The result is more complete lubrication, minimum maintenance and longer life. Heavy duty roller chain runs on steel sprockets. Unit is designed so you can remove augers without removing the bearings.

**Sturdy Control Wheel.**

Drop-out door is controlled readily, smoothly by control wheel. Clockwise turn opens door, counter clockwise closes it. Easy, safe, convenient operation.

**Ample Power for  
Mixing and Blending.**

VAN DALE Stationary mixers have more than enough power. Motor provides belt drive power directly to the drive shaft (Safety shield removed to show belts and pulleys).

Any dairyman, breeder or beef operator knows that efficiency is the heart of a mechanical bunk feeder system. Feeding cattle Total Mixed Rations precisely blended helps build your return on investment through more meat or milk with less feed and protein. Now you can add mechanical mixing to bring you Total Mixed Rations (TMR). That's because we took all the features of the VAN DALE mobile mixer feeders and put them into stationary units. And VAN DALE has the whole package ... silo unloaders, feeders, conveyors, electronic scales and stationary mixers.

Your VAN DALE mixer supplies the key to your entire automated TMR feeding system. Your mixer gives you complete control over your feeding program. Electronic scales let you know how much of each ingredient goes into the mixed ration. The four auger figure-8 action mixes different rations in large or small loads for delivery to different pens of cattle. You can be certain you are feeding the accurate, uniform Total Mixed Ration you want.

### Stationary Mixer Specifications

Model	210	285	335
Width (mixing unit)	66	80	80
Overall	70	84	84
Length (mixing unit)	120	120	144
Overall	142	144	168
Depth (mixing unit)	55	62	62
Overall	76	85	85
Discharge Opening	18 x 12"	18' x 12"	18' x 12
Capacity	210 cu ft 168 bu up to 9400 lbs	285 cu ft 230 bu up to 12 880 lbs	335 cu ft 266 bu up to 14 896 lbs
Rate of Mixing	2-3 min	2-5 min	2-5 min
Weight	4032	5950	6525
Bearings	1 1 3/4 2 2 7/16	1 1 1/2 2 2 7/16 & 2 1/8	1 1 1/2 2 2 7/16 & 2 1/8
Drive all drive chains	Roller chain	Roller chain	Roller chain
lubricated in enclosed oil bath	60 80 100 heavy duty spkts	80 120 heavy duty spkts	80 120 heavy duty spkts

**ALSO ON DISPLAY**

- ★ 1,500 GALLON VACUUM MANURE TANK
- ★ RAPID TRANSIT™ FEEDER WAGON
- ★ MAGNUM SILO UNLOADER
- ★ SHAKER FEEDER

### VAN DALE EQUIPMENT IS AVAILABLE FROM THE FOLLOWING DEALERS

**ERNEST W. SHOVER**

19 W. South St.  
Carlisle, PA  
717-249-2239

**ROY BRUBAKER**

700 Woodcrest Ave.  
Lititz, Pa.  
717-626-7766

**McMILLEN BROS.**

RD 1  
Loysville, Pa.  
717-789-3961

**WENTZ FARM SUPPLIES**

Palm, PA  
215-679-7164

**K & S INC.**

Van Dale Sales & Service  
Quarryville, PA  
717-284-3111

**SAWYER BROS. EQUIPMENT**

Cecilton, MD  
301-275-8200

**THURMONT WELDING CO.**

145 Water St.  
Thurmont, MD  
301-271-2823

**RODNEY HARRISON**

RD 2 Box 227  
Ashbury, NJ  
201-689-4846