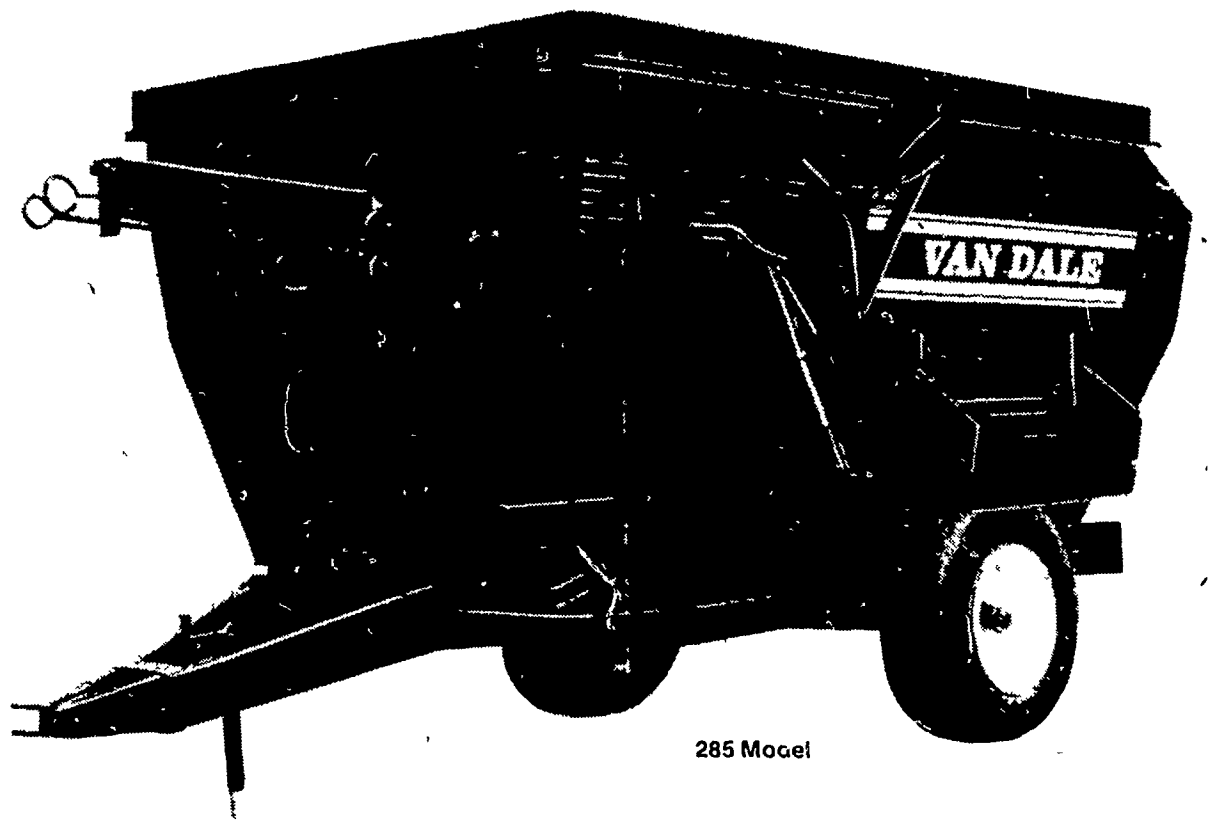
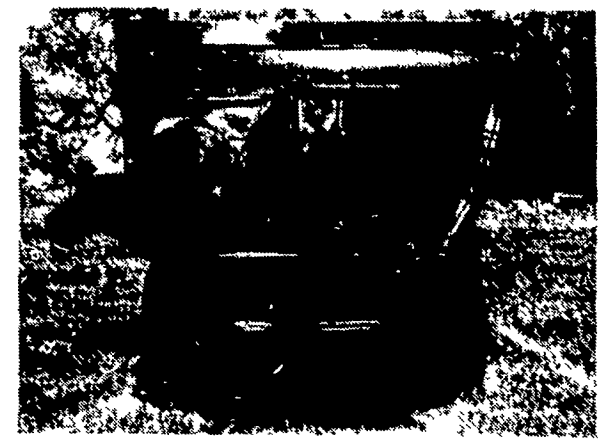
VAN DALE Total Mixed Ration (TMR) Fenceline Mixer Feeders

Hitch up to the versatile mixer feeder that handles partial as well as full loads Load up with haylage corn silage shelled corn urea and protein concentrates Then mix and blend on-the-go with PTO operated trailer or truck units You feed fenceline feedlot or pasture bunks with equal ease in one pass That kind of performance is no surprise once you've seen the kind of features we've built into these mixer feeders Check them all out Compare feature for feature with all other makes We know you'll choose Van Dale

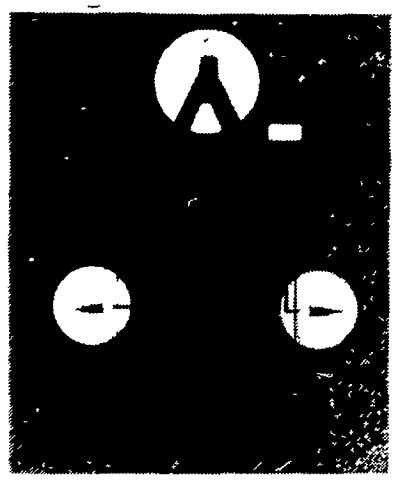
Optional Electronic Scale
Allows you to precisely mix each ration ingredient Every time Without waste or guesswork The digital indicator shows exact weights of all ingredients coming in and all feed going out Automatic signal tells you when weight reaches a pre-set amount (buzzer alarm or light optional)



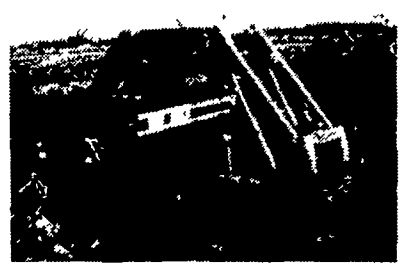
285 Model



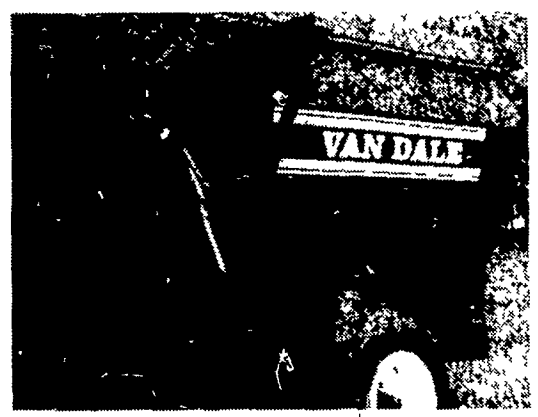
Fully Enclosed Oil Bath Drive
Inside this sealed chamber our rugged roller chain works in a continuous oil bath The result is more complete lubrication minimum maintenance and longer life We've even designed it so you can remove the augers without removing the bearings



Three Weigh Bars
Reliable and accurate to within one per cent Our three-bar system averages the weight on the hitch and each spindle to give you precision readings The system works off the tractor's 12-volt electrical system or a 12-volt battery Four weigh bar and load cell systems optional



Safe, Easy Loading
With low profile 85 to 105 height you load VAN DALE mixer feeders easily from mini loader tractor front loader or silo chute Exclusive safety grid of 1 steel pipes is standard Safety for the operator or observer Keeps out large bulky objects that could damage augers Lets feed flow in smoothly You work safer too



Center Discharge Hydraulic Conveyor
The VAN DALE center discharge design makes it easier to align the conveyor to the bunk and hold it in line The side door operates hydraulically So does the discharge conveyor You operate both from the tractor seat or truck cab Does not depend on PTO speed or ground speed to control flow of feed from conveyor This variable hydraulic feed control eliminates need to back up for another pass at the end of the bunk

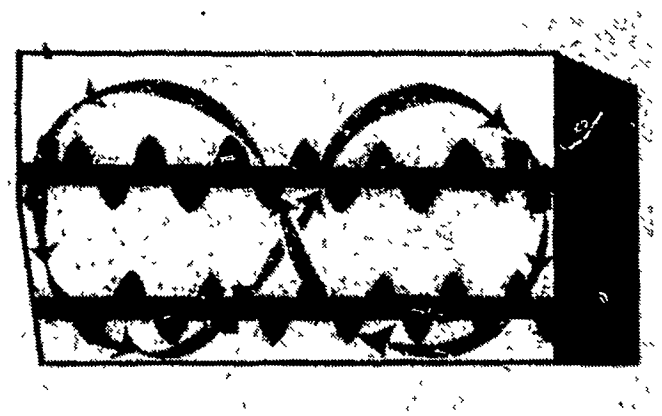
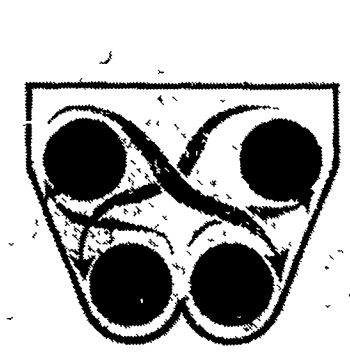
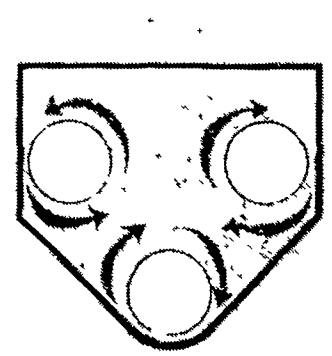


Figure-8 Mixing Action
Our four-auger system moves feed ingredients in a double figure-8 (both horizontally and vertically) as it tumbles churns folds and blends for more complete mixing And since the mixing action always converges at the center of the box adjacent to the discharge chute feed moves only half the distance required by other units That means mixing time is also faster with Van Dale



The VAN DALE Four-Auger System
Our four augers mean a fast thorough mix of all ingredients How fast? How s 3 to 5 minutes sound? And that s with a half or full load And since we re moving feed half the distance and have four augers to do it Van Dale requires less horse power than most mixer feeders



Ordinary Three-Auger System
The competition Three augers forced to move ingredients the full length of the box for a complete mix Compare that to Van Dale And other makes can t promise a total mix with a partial load because the single bottom auger just rolls the feed instead of mixing

►►►►►►►► FOR MORE INFORMATION CONTACT THE DEALER IN YOUR AREA: ◄◄◄◄◄◄◄◄

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