## **Baler** Makes 4-Foot Wide Bales To 6 Feet In Diameter

NEW HOLLAND (Lancaster Co.) — A pair of new round balers from Ford New Holland form bales with hydraulically tensioned rolls and rubber belt bale chamber design.

The New Holland Model 650 round baler makes 4-foot wide bales up to 6 feet in diameter, while the new New Holland Model 660 baler produces 5-foot by 6-foot (maximum) diameter bales.

The 4-foot "650" bales weigh up to 1,500 pounds. Five-foot

"660" bales weigh up to a ton. Ford New Holland engineers report the combination of hydraulically tensioned belts and rolls in these new balers deliver five very dense, well-shaped bales. A steel floor roll carries the bale weight during bale forming. Front rolls pivot to create a large core cavity that forms bale cores aggressively, even in slippery, shorter material such as rotary-combined straw.

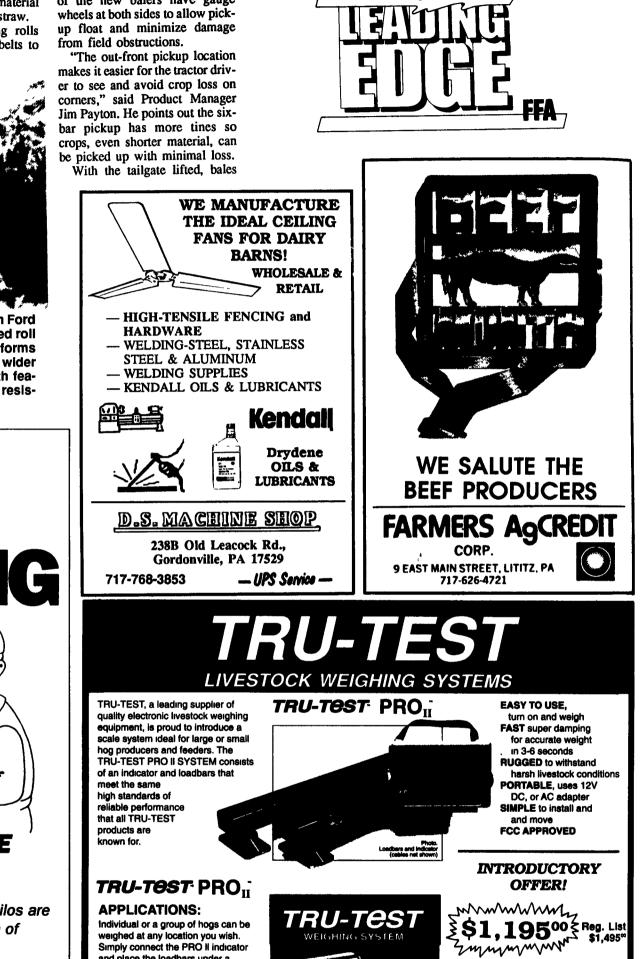
The front bale forming rolls allow the use of shorter belts to complete bale chamber enclosure. Material buildup inside the belts is minimized and belt stress is reduced to extend belt life in both dry material and round bale silage. Bales have a hard outer "shell" without excessive core density for easier handling in tub grinders or shredders.

Super sweep windrow pickups of the new balers have gauge from field obstructions.

discharge easily because bales are carried on the single floor roll and bale center of gravity is slightly behind the roll axis. The bale kicker kicks bales away from the baler to allow tailgates to close and latch without backing or moving forward.

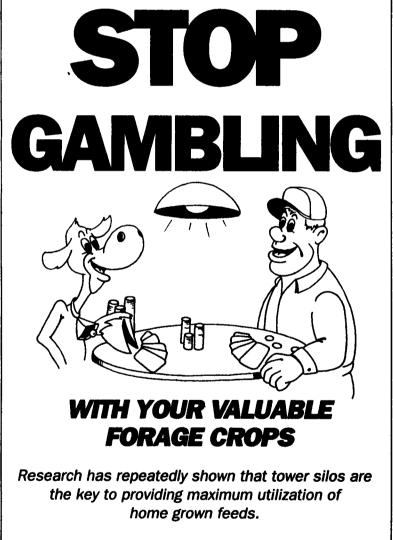
ACPICULTURE'S

Both new balers are available with factory-installed, fully automated Bale Command twine tieing or net wrapping or Autowrap tieing. Ford New Holland's Fast-Net bale wrap helps bales shed rain better where bales are stored outdoors.





New Holland Models 650 and 660 round balers from Ford New Holland form bales with a hydraulically tensioned roll and rubber belt combination. The Model 650 baler forms 4-foot wide, 6-foot diameter bales. The "660" has a wider bale chamber to produce 5-foot by 6-foot bales. Both feature "hard shell" outer density for improved weather resistance without excessive core density.



Consider the facts:

- 1. Tower slios consistently outperform bunker silos, plastic bags and big round bales in preserving the total digestible nutrients in forage crops.
- 2. Tower silos give the highest level of palatability of stored forage cropsthe result is greater dry matter consumption and higher production.
- 3. Tower slios eliminate weather as a factor since harvesting can be done at the optimum stage of development.

## **Contact a member of the Northeast Atlantic Silo Association** in your area for more information:



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and place the loadbars under a

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