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**HANES, INC.**  
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**RALPH W. KYLE, INC.**  
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**PAUL HISTAND CO.**  
Doylestown, PA 18901  
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**HOLBERT FARM EQUIPMENT**  
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Honesdale, PA 18431  
717-253-2770

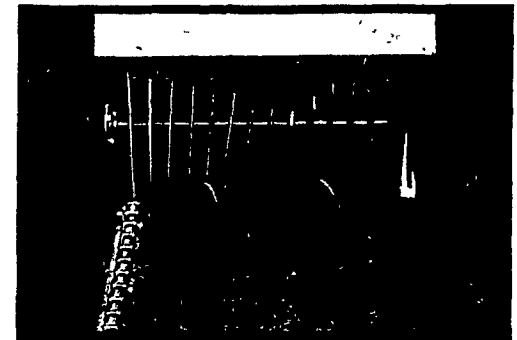
**TED MONTROSS**  
Dallas, PA 18612  
717-333-4147

# Uebler

## takes the handwork out of conventional barn feeding...

### Model 810 — Quality Constructed for Efficiency and Time-Saving Operation.

The Uebler Model 810 Feeding Machine is designed to make in-barn feeding as efficient as your mechanized feed making and storage operation. The time and labor you save can be put to better use to manage your herd or handle more animals. Your investment in the Model 810 Feeding Machine is protected by Uebler's superior engineering and simple, rugged construction. Every working part of this machine has been designed for long life and ease of maintenance.

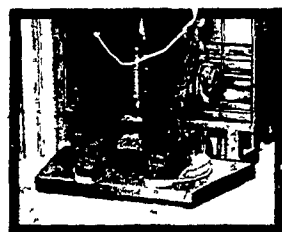


**Forage Box Type Unloading** — Spiral bar beaters prevent bridging of silages or high moisture grains — provides even feeding of materials into the auger discharge.

**Automotive Steering** — Special chain drive gear box design provides easy, one-handed driving control for on-the-go steering.

**Forward-Reverse Control** — Hydrostatic drive with built-in automatic braking provides safe, convenient variable speed control.

**Chair** — Optional chair is offset for convenient viewing of operation. Adjustable height.



**Operator Platform** — Ruggedly constructed 13" x 18" platform adjusts to 24" length.

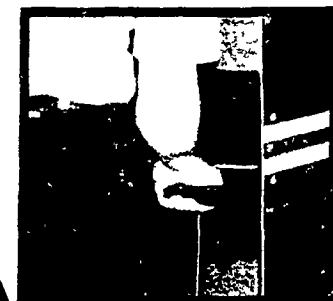
**Gas Engine** — Quiet running, Honda 5 H P engine is standard equipment. Provides smooth, efficient power. Briggs & Stratton engine available by special order.

All drive chains and bolts feature self-tightening, spring-loaded idlers.



**Auger Discharge** — Husky 12" auger provides fast, even unloading of all materials. Recessed design assures complete safety for animals.

**Drive Wheels** — Heavy duty 48" x 16" pneumatic tires safely carry heaviest loads. Guide wheel is 12" pneumatic.

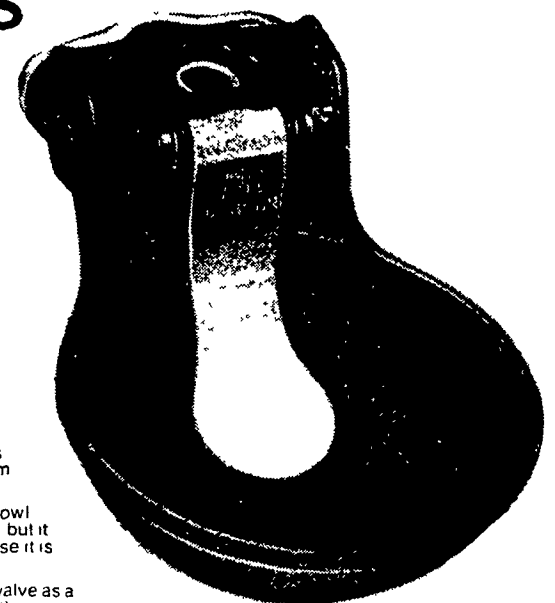


**Discharge Control** — Convenient single lever controls apron speed and flow rate of discharge.

**ON DISPLAY DURING THE PA FARM SHOW AT K & S INC. BOOTH 668 - 671**

## WATER BOWL Model F9S

**Durable Materials and Innovative Design Combine for Exceptional Performance!**



If you're looking for permanence and trouble-free performance in a water bowl, compare the features of Uebler's DRY Water Bowl. This fully approved anti-siphon water bowl can't freeze up and break, and its simplified construction provides superior performance with minimum maintenance.

The rugged one-piece cast iron bowl not only has no parts to come loose, but it can't be broken by freezing because it is separate from the valve assembly.

The innovative design of the brass valve as a separate component, coupled with the smallest possible water chamber, minimizes the chance of freezing and completely eliminates the chance of breakage of the bowl due to freezing.

The valve is furnished with two stems, one for normal pressure and one for high pressure. By using the appropriate stem you can control the flow of water into the bowl, preventing excess accumulation of water in the bowl which causes cows to stop. The valve is also

equipped with a plastic filter to eliminate foreign materials from holding the valve open and overflowing the bowl.

The unique valve assembly including the stainless steel spring, nose plate and fastening pin can be removed without removing the water bowl. If repairs are ever required, the economical components can be installed in seconds.



**UEBLER MANUFACTURING**  
7-13 FRONT STREET • P.O. BOX C  
VERNON, N.Y. 13476

**PH: 315-363-4510**