

What's New . . .



GRAIN CLEANER
Hunter Mfg., Mackinaw, Ill., introduces a new grain cleaner called the Panda Scavenger. The simple, physical design of the Panda Scavenger features: a maximum flow capacity of 1,600 bushels per hour, replaceable wear plates for longer life, and two side access doors for easy servicing and changing of screens.

to a hydraulic-operated pintle chain that moves it rearward to make room for the next bale. Bales are always hauled on end for safety and stability and to prevent loosening of twine. The loading and unloading method used allows bales to be lifted from the ground, transported and set down in their original "flat spot"

The heavy duty galvanized construction of the Panda Scavenger also includes: a totally enclosed unit to help fight dust problems, inspection doors located for easy clean out, and a built in grain by-pass which eliminates the expense and trouble of a separate, external by-pass. The Panda Scavenger can be directly attached to the discharge end of an elevator leg with no extension spouting or cantilever required. Baffle construction maintains an even, thin flow of grain over the entire screen areas and produces a tumbling action aiding in the removal of foreign materials from the grain. Two stages of screens assure thorough cleaning of the grain. The unit has a special collection chamber and outlet for fines which may be used for feed or sold for cash.

The Panda Scavenger stands 82 inches high, is 44 inches wide, and has a depth of 22 inches. The unit also features grain outlet and inlet opening of 10 x 10 inches and a fines outlet four inches in diameter. Corn, bean and wheat screens are available as accessories. For further information contact Hunter Mfg., Inc. Box 707, Mackinaw, Ill. 61757.

BALE MOVERS

Two new big bale movers designed for hauling three or five big bales at a time from field to storage have been introduced by Farmhand, Inc., Hopkins, Minnesota-based shortline equipment manufacturer. The big bale movers are built for behind-the-tractor field operation. One man uses hydraulic power to load or unload bales without leaving the tractor seat.

To load bales, the movers are shifted from the transport position to the right side by a hydraulic cylinder. The operator lowers the pickup forks, drives forward under a bale and lifts it onto the bed in one motion without stopping. The bale is lifted on

single pintle chain on a six-inch center beam. Controlled by tractor hydraulics, the chain is powered by an orbit motor.

Overall, the five-bale mover is 34 feet long and eight feet wide while the three-bale Mover is 23 feet long and eight feet wide. Pickup forks on both machines are adjustable for five or six foot diameter bales. Two tractor valves are needed to operate the movers.

Anvils Introduced MILWAUKEE, Wis. — A new line of cast steel anvils



position without the sides or top being disturbed. Bales can be unloaded from the front of the movers and placed in their original position, or unloaded off the rear after removal of two stakes.

Both movers have formed and welded frames with a

has been introduced by the Allis-Chalmers Corp. Agricultural Equipment Divisions.

The anvils are face ground, polished, heat treated and tempered. The hardened area blends gradually into the main body eliminating internal stress

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and reducing chances of breakage or failure from chipping edges.

Specifications include weight ranges from 7 lbs. to 210 lbs., overall lengths from 8 1/4 to 27 in., faces widths 2 to 4 1/2 in. and overall heights from 3 3/4 in. to 10 3/4 in.

For additional information, contact the Allis-Chalmers Corp. Agricultural Equipment Divisions, Parts Merchandising, Box 14329, West Allis, Wis. 53214.

PIT SILO UNLOADER
KMN Modern Farm Equipment, Inc. announces the availability of their pit silo unloaders. The Mengele units are fully mounted and operate off the tractor hydraulics.

The two models have working heights of nine feet and 15 feet and are powered from a 540 rpm PTO from a



minimum 35 hp tractor. The F-2800 is capable of moving 40 tons of corn-hour or 20 tons of grass while the F-5000 (15 ft.), designed for corn silage, can move 50 tons-hour.

The units also feature safety clutches, heat-treated alloy steel cutting blades, three point quick-action coupler, chain drive (no belts), hydraulic controlled cutting head and rear or side unloading.

The KMN Pit Silo Unloader, F-2800 is capable

of cutting through frozen silage.

For more information contact W. J. Bayersdorfer, Vice President - General Manager, KMN Modern Farm Equipment, Inc., Industrial Avenue, Ridgefield Park, New Jersey 07660. (201) 440-8660.

Agrifacts . . .

The Whiskey Rebellion of 1791 was a revolt of frontier farmers against a tax on grain in the form of whiskey

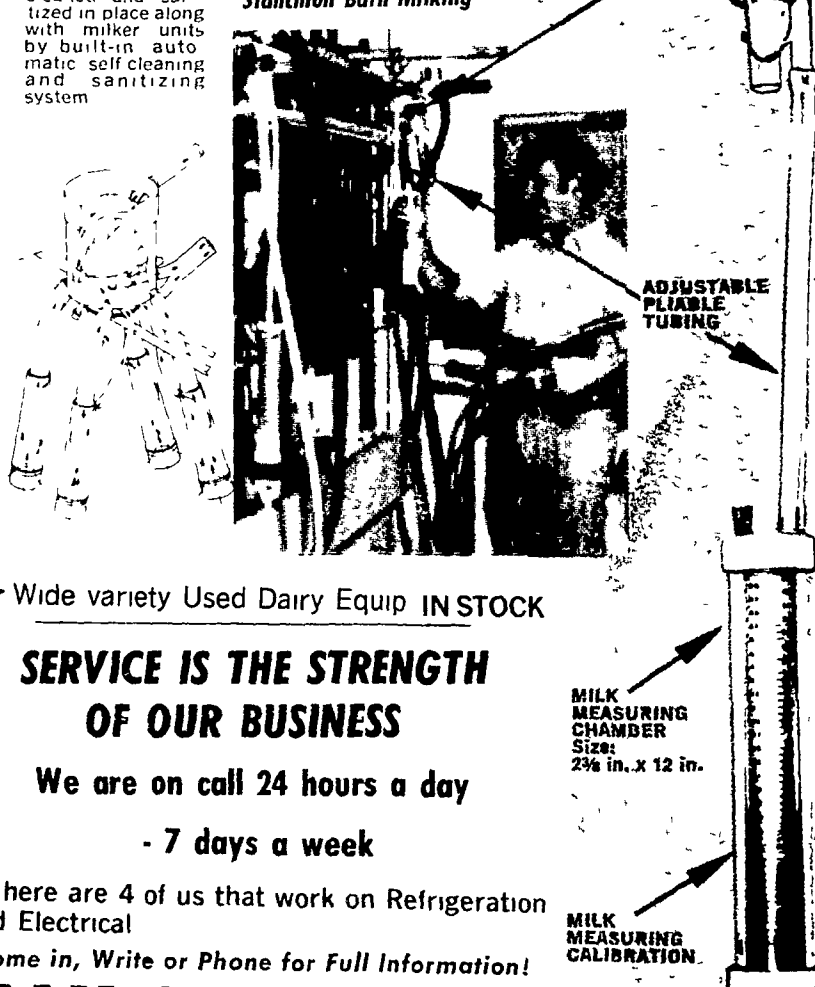
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