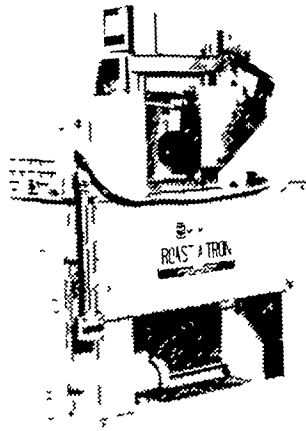


SAVE BY ROASTING YOUR CORN & SOYBEANS WITH A MIX MILL ROAST-A-TRON

ROASTING GRAINS HELPS INCREASE YOUR PROFITS

Regular soybean meal contains only about 10 lbs of unsaturated fat per ton while -roasted soybeans contain approximately 360 lbs per ton

Roasted soybeans provide approximately 20% more digestible and metabolizable energy than commercial concentrate



- Dairy cows increase in butterfat, increase in average production, improvement in herd appearance and health
- Feeder pigs get off to a better, faster start
- Hogs are ready for market earlier
- Beef cattle gain faster and hit market weights sooner

Above statements are verified by University studies

Northwest Missouri State College - Milk production increased over 10% for cows fed roasted soybeans instead of soybean meal.

Auburn University - Hogs had 9 8% faster gains at 7% lower feed costs

Iowa State - Beef fed roasted corn had 9% faster gain on 8% less feed

Purdue University - Heifers had 12% faster gains on 12% lower feed costs.

ARE YOUR FEED COSTS TOO HIGH?

The You Should Compare the Advantages of Owning or Leasing

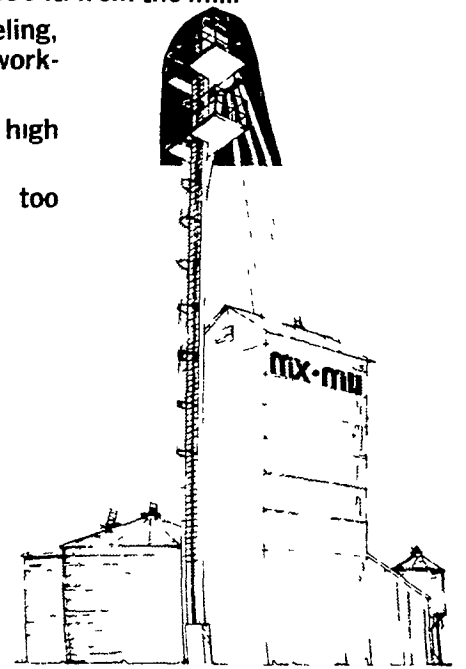
FARM FEED MILLING SYSTEM

Custom Designed to Each Individual Need, Using Various Quality Brand Name Equipment

- ★ FRESH FEED DAILY improves production, eliminates stale feed.
- ★ LOWER OPERATING COST grinds and mixes for only 10¢ per ton.
- ★ SAVE UP TO \$30 PER TON by purchasing ingredients at wholesale prices.
- ★ HIGHER QUALITY FEED using only good wholesome ingredients.
- ★ LESS DUST full circular hammermill screen or roller mill produce a more granular feed which aids digestibility.
- ★ ACCURACY up to 99.9% accuracy with automatic individual ingredient weigh out.
- ★ BETTER DISEASE CONTROL by eliminating the possibility of feed trucks carrying in diseases from other farms.
- ★ COMPLETELY AUTOMATIC systems are available that make up to four different rations and deliver each to the right feed tank as needed without anyone touching the system.
- ★ MEDICATION adjustable amounts added automatically by flipping a switch.
- ★ AUTOMATIC FEED DELIVERY up to 450 ft. from the mill.
- ★ SAVE ON LABOR requires no shoveling, bagging, connecting PTO shafts or working in rain and snow.
- ★ Grinds ear corn, shelled corn, or high moisture corn.
- ★ Various sizes available; no system too large or too small.

EXAMPLE OF SAVINGS POSSIBLE IF YOU ARE BUYING A COMPLETE FEED

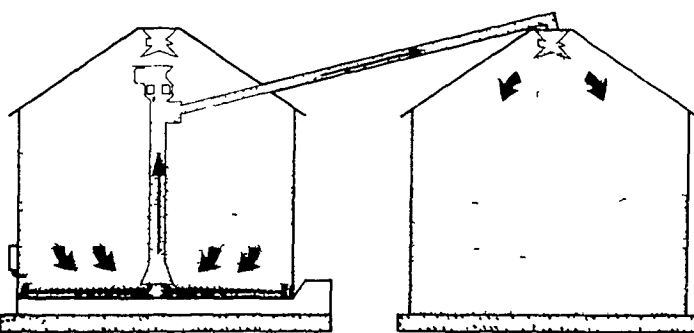
10 Ton Per Week @ \$195 =	\$1950.00
Cost when making your own feed with a FARM FEED MILLING SYSTEM	
Ingredient Costs	\$1643.00
Grinding & Mixing Cost	1.50
Depreciation or Leasing Cost	83.34
Total Feed Cost	\$1727.84
EXTRA PROFIT PER WEEK	\$223.00



MARTIN GRAIN DRYING SYSTEMS

Compare their unique features and advantages. Preserves grain quality, less shrinkage & stress cracks. Conserves energy, lower operating cost, from 3¢/bu. for 10 points. Both systems dry 35% moisture corn, requires no wet holding tank or babysitting. Both systems include a G.S.I. Drying Bin, in & out ladders, roof ladder, Cor-lok floor, steel floor supports, transition, fan & heater, ventilator cleaner, motorized spreader, unloading auger system with total enclosed motor, and freight to our warehouse.

MARTIN FLO-MOOR SYSTEM



2 STAGE CONT. or RECIRCULATING

Includes Martin Electronic Moisture Control With Motor Starters.

- Drying capacity up to 12,600 bu /day
- 15 to 36 ft. diameter bins
- Operating temperature adjustable 90° to 160°
- Add wet grain as fast as you harvest. Large storage capacity for fast unloading
- Twin tapered sweep augers unload faster
- Extra heavy gear box assures trouble free operation
- Automatic grain level shut-off
- Grain Cleaner removes trash for better drying

MARTIN LOW-TEMP SYSTEM

Batch With Low Temp. Control

Stirring Equip. Option

- Drying Cap Up to 6400 Bu Per Day
- 15 to 48 ft diameter bins

- The only system with gas heat (up to 30°) backup to prevent spoilage
- The Martin Low-Temp Control monitors and automatically controls the temperature and the humidity The thermometer, hygrometer and monometer display operating conditions, thus eliminates all guesswork in the easy operating management
- Built-in safety controls assure trouble free operation
- It operates automatically around the clock in sunshine or rain, heat or cold, without any babysitting or readjustments

FREE INFORMATION

PLEASE SEND INFORMATION & PRICES ON THE FOLLOWING ITEMS:

- Martin Flo-Moor
- Martin Low-Temp.
- Meyer Batch Dryer
- Storage Bins
- Hopper Tanks
- Transport Auger
- Grain Cleaner
- Bucket Elevators
- Dump Pit
- U Trough Auger
- Chain Conveyor
- Mix-Mill Feed Factory
- Mix-Mill Grinder Mixer
- Automatic Mill System
- Pneumatic Feed Blower
- Soybean & Corn Roaster
- Feed Tanks
- Feed Auger System
- Flex Augers
- Alcohol System
- Others _____

SPECIAL SALE

36' Low Temperature Drying System w/storage cap of 17,703 bu & capable of drying 1000 bu/day at 10 pt total system, with electric wiring & controls, 2 yrs old Call for Low Low Price

WE RECEIVED TOP PA DISTRIBUTOR AWARD FOR 1977, 1978 and 1979 By GSI.

MARTIN DISTRIBUTORS, INC.

R1, Lebanon, PA 17042
Phone 717-866-4906
or 717-866-4555

WAREHOUSE SALE

Prices Limited to Items In Stock
New Mix Mill Soybean And Corn Roaster **\$3,900**
Used Mix Mill Soybean And Corn Roaster **\$2,200**

Name _____
Address _____
City _____
State _____ Zip _____
Phone _____