

FARM EQUIPMENT

Sale - IH Baler with
er, good condition,
or best offer. 215-255-

NEW EQUIPMENT

Pequea hay tedders,
ground drive and
PTO models
Pequea manure
spreaders, ground
drive
Pequea gears

USED EQUIPMENT

Pequea hay tedders,
ground drive and
PTO

Gal. heavy duty oil
tank, suitable for
gas, oil, etc.
Custom sheet and
plate shearing.

PEQUEA
MACHINE

East Gordon Road
Box 185
Gordonville, Pa. 17529

FARM EQUIPMENT

NEW EQUIPMENT

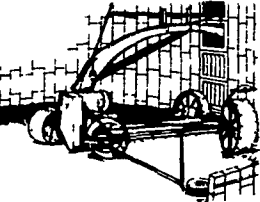
White 8600 Combine
Brillion 12 ft. Field Cult.
Brillion 12 ft. 8 in.
Cultimulcher
Brillion 13'6" Culti-
Mulcher
White 253 11'4" Disk
White 251 9'3" Disk
White 10 Ft. Chisel Plow
Gehl 95 & 120 Model
Mixers
White 2-60 Tractor
White 2-70 Tractor
White 2-105 Tractor
N.I. Forage Blower

USED EQUIPMENT

212 Flail Spreader
Gehl Forage Box
Gehl F188 Forage
Harvester

**MILLER
EQUIPMENT CO.**
RD 1 Bechtelsville, PA
215-845-2911

**PATZ
SILO UNLOADER**



**Five Basic Reasons
Why Patz is Better**

- 1 Two big drive wheels, (30 inch diameter - replaces 18 inch)
- 2 Double-hook gathering chain equipped with claws and cutters
- 3 Blower with adjustable blades
- 4 Self leveling device provides uniform silage removal
- 5 Raising hitch (optional) can be permanently mounted

See your PATZ Dealer today
**LANDIS &
ESBENSHADE**
Kirkwood, PA Box 13
PH: 717-786-4158 or 529-6231
Dealer of Terre Hill Silos

FARM EQUIPMENT

USED EQUIP.

AC 160 Tractor
AC 180 Tractor
AC D-19 Tractor
Farmall M
JD MT Tractor
8 Used Manure Spreaders
JD 24T Baler w. Thrower

NEW

(On Display)
**MITEY MAC
SKID LOADERS**

NEW TRACTORS

[2] AC 7000 with cab
AC 7000 without cab
AC 7040 power shift
AC 185
AC 5040 & 5050

NEW EQUIPMENT

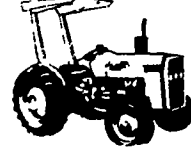
AC F2 Combine
NI manure spreaders - Waiver
Til Nov. 1977
NI 707 Uni-Harvester
NI Cutdioners

**SHARTLESVILLE
FARM EQUIPMENT**

RD 1, Hamburg, Pa.
215-488-1025
H. Daniel Wenger, Prop.

FARM EQUIPMENT

**Hitch up
to Massey.**



USED EQUIPMENT

M.F. 135 Gas Tractor
Leyland 384 Diesel
Tractor
Gehl 2500 Skid Loader
M.H. 82 Combine
(2) M.F. 510 Diesel
Combines
M.F. 300 Dsl. Combine
M.F. 410 Gas Combine
M.F. 260 Harvester
Gehl 300 Harvester
Gehl 600 Harvester

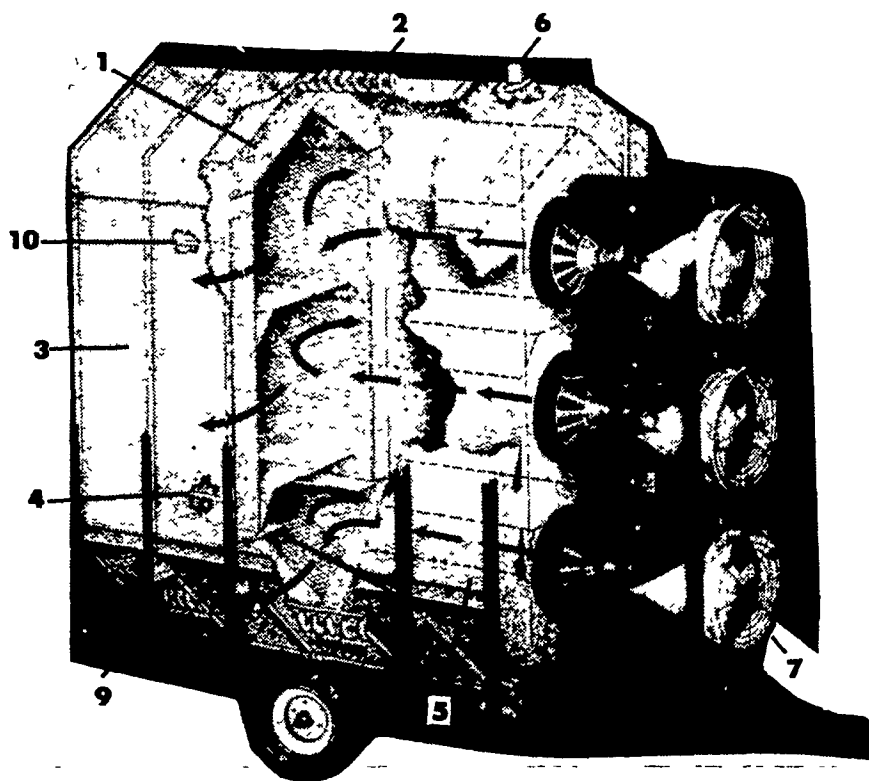
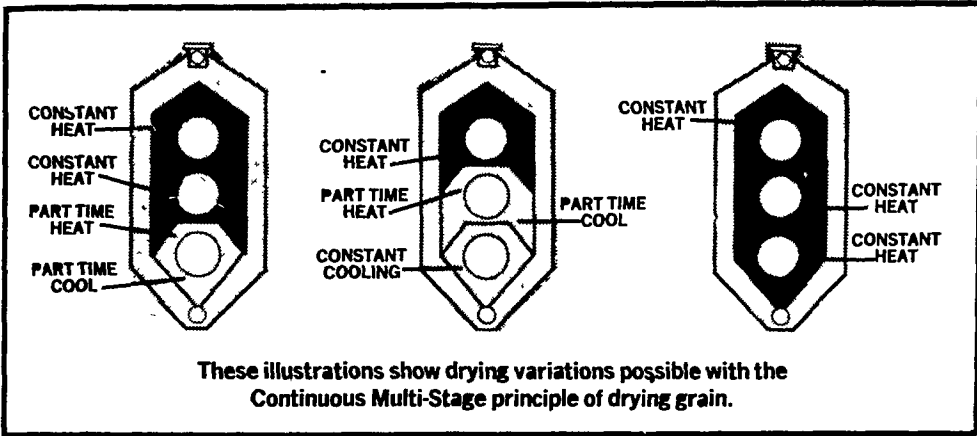
**LEBANON VALLEY
IMPLEMENT CO.**
700 E. Linden St.
Richland, PA
Ph: 717-866-7518

FARM EQUIPMENT

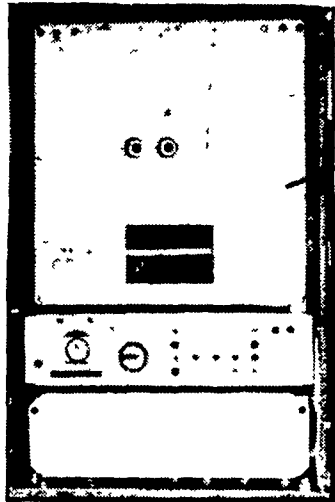
USED EQUIPMENT

J.D. A Tractor
J.D. 2020 Diesel
Farmall Super C w/
loader & Equip.
J.D. 40 Combine w/
Grain Head
M.F. 510 Combine w/
Grain Head
M.F. 410 Combine w/
Grain Head.
J.D. 14T Baler w-Engine
Hesston 56 Round Baler
Hesston 7' & 10' Mower
Conditioners
J.D. 300 Husker
J.D. 115 Chuck Wagon
w-running gear
J.D. 1640 Disk 12'6"
J.D. AW Disc 11'
J.D. 15' Roller Harrow
J.D. F125 4-16" Semi-
mtd Plow

**WENGER
IMPLEMENT INC.**
The Buck, PA
717-284-4141

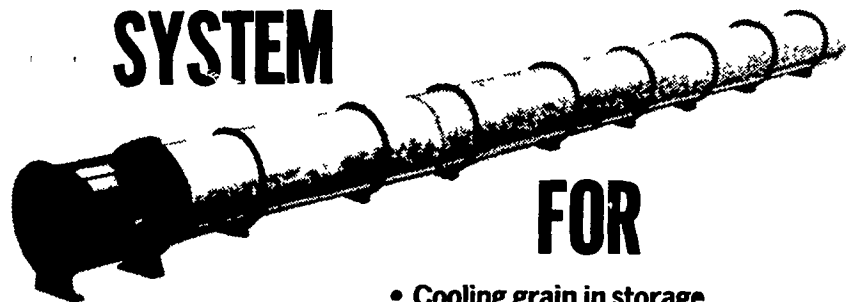


1. Wet Grain Hopper where wet grain is held in reserve and pre-heated before entering drying column.
2. Top Leveling Auger is automatically controlled for filling dryer.
3. Grain Column Panels are rigid, sturdy and louvered. Hold all types of grain in 12" columns. Specially designed to provide effective air flow pattern—grain dropping down wipes the inside walls and keeps openings clean.
4. Moisture Check Control overrides cycle timer to hold grain for further drying if grain temperature is below control setting—no wet batches are allowed to pass through dryer
5. Gate Assembly located at bottom of grain column on each side of dryer, automatically indexes grain movement down through the columns. Prevents grain channeling since bottom "drops out"
6. Flow Control Switch automatically controls filling of dryer.
7. Fan/Heater Units provide large volume of heated air for drying



8. Automatic System Control programs the dryer to automatically follow the selected drying cycle
9. Discharge Auger is automatically controlled to carry out conditioned grain
10. Hi Limit Thermostat shuts down unit automatically if grain temperature exceeds thermostat setting

**FARM FANS COMPLETE
GRAIN AERATION
SYSTEM**



FOR

- Cooling grain in storage
- Holding wet grain
- Tempering and cooling hot grain directly from a dryer
- Also can be used as part of bin unloading system

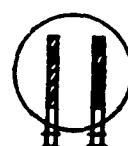
**AERATION SYSTEMS
LAYOUTS FOR
TYPICAL GRAIN
STORAGE STRUCTURES
ROUND BINS**



**S
STANDARD
SYSTEM**

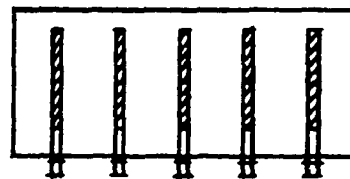


**T
TEE
SYSTEM**

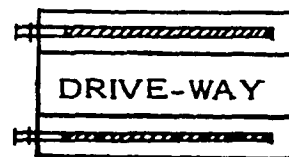


**P
PARALLEL
SYSTEM**

FLAT STORAGE



CONVERTED CRIBS



IN STOCK