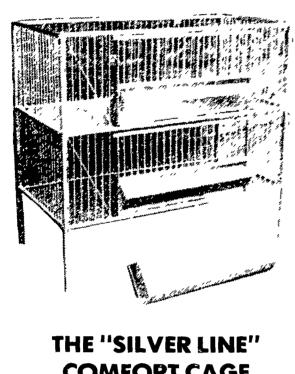
TRI-COUNTY SWINE SYSTEMS

**COMBINING MODERN CUSTOM BUILDINGS WITH "SILVER LINE" EQUIPMENT --- FOR CUSTOMER SATISFACTION** 



# **COMFORT CAGE**

Featuring:

- ★ A UNIQUE SIZE 3' x 6'
  - · Shallow depth for Maximum visibility of each pig.
  - Extra length for increased floor area.
  - Designed for simplified series assembly.
  - Single Double & Triple Deck.

# ★ GALVANIZED WOVENWIRE FLOORING —

- Outstanding Durability
- Minimizes injuries and abrasions
- Sanitary

#### ★ THE NEWEST TROUGH DESIGN ---

- Once-a-day filling means fresh feed regularly.
- Low profile affords maximum visibility and ease of filling.

### ★ WIDE CAGE GATE ---

- Removes simply and quickly for easy access to each pig.
- ★ SIMPLICITY OF DESIGN For easy assembly and installation.



Lasting Durability

- Sanitary
- Reduces stress and sickness problems
- · Increases growth rate noticeably in
- farrowing and nursery installations

Per Square Foot For All Wire Ordered (With 10% Down Payment) By Aug. 25, 1979 5x7 and 4x8 Sizes In Stock

### WE ALSO HANDLE:

Feed Bins, Smidley Hog Feeders, Infro-Red Gas Heaters, Gas Unit Heaters, Ostee Hog Scales, Farmer Boy Farrowing Crates, Curtain Operators, Concrete Slats, 14 gauge Galvanized Trough for Gestation and Breeding Area.

# **CHICOPEE CURTAIN**

Sales and Installation — In Stock

First Name In



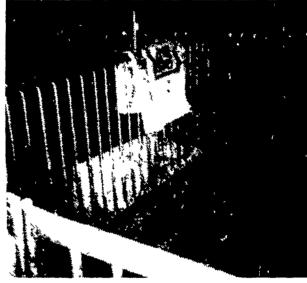


#### "SILVER LINE" GESTATION **AND BREEDING STALLS**

Solidly constructed of  $1\frac{1}{2}$ " steel tubing and  $\frac{1}{2}$ " pipe. Two basic patterns provide the versatility needed for installation in the variety of today's modern systems.

"SILVER LINE" GESTATION FEED TROUGH

Standard length - 10', custom length available. Tough! 14 ga galvanized steel construction w/dividers 23" on center



### SILVER LINE" FINISHING FENCING

"Silver Line" finishing fencing is designed for durability in finishing units as well as in boar pens, holding pens, and nursery pens.

Available in standard or custom heights from 24" to 40".

Vertical spacing - Choose between 3", 4", 6". 8", to fit the specific needs of your system.

