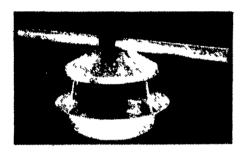
# **Thanks and Congratulations To** FERLIN MARTIN

Shippensburg, PA

On His 10,000 Heavy Tom Turkey House, 50'x250' Brooder Building, 50'x620' Grow-Out Building



### **TURKEY PAN FEEDING** SYSTEMS



#### SIMPLY THE LEADER

SIMPLY THE LEADER Cumberiand continues being the leader in the manufacturing of poulty equipment by introducing a turkey feeding system for every application. Cumberland's Turkey Feeders have revolutionary fea-tures which make them both profitable and easy to maintain for the end customer. Cumberland Feeders deliver feed economically, effi-ciently, and dependably with savings for the grower. The Cumber-land Turkey Pan Feeding System offers a poult turkey pan for young turkeys and two models of adult turkey pans, designed to withstand the rugged treatment of adult turkeys through grow-out.



**NEW PLASTIC PAN** Easier to clean... non-corrosive... lighter. Cumberland's plastic pan for both STF and RTF Adult Pan Feeders features improved structural engineering with stronger support gussets, a more durable and effective "hanger" for cleaning and a unique set of two feedsaving "catch walls" that significantly reduce raking and billout.



## The HI-LO Pan Feeder A Two Stage Pan

The first 7-10 days of a broiler's life are critical The eating habits they develop then establish their growth pattern for life.

For these very young birds the Cumberland HI-LO Pan Feeder, resting on the house floor, presents a lip height of 2.1" (the average height of traditional "chick lids"). Because they can easily and safely get in and out of the pan, they're eating out of the pan from day one.

And because the pan needn't be "flooded," they're getting only fresh feed ... and only as much as they need.



Then as the birds grow, and the feed line is raised, the Cumberland HI-LO Pan Feeder E-X-P-A-N-D-S into a 3.5" deep adult bird pan!

The higher wall and feed saver lip prevent waste from raking and billout... and cause the birds to eat nearer the outside edge of the pan, assuring a more even "first in, first out" utilization of feed (which also saves feed and maintains freshness).



### **PURA-FIRE** HEATER

### **Choose From** 2 Models

• C80M - variable output (40,000 or 80,000 BTUH) • C225 - 225,000 BTUH unit. Each is LP or natural gas compatible and can be

your confinement house. Unique "bent flame" design increases flame's surface area and heat chamber efficiency. More warm air is drawn across the fan and blown out side vent





FEED

**BINS** 

Twistlink belt on Belt Drive for Ease of Adjustment to Keep at Top Performance.



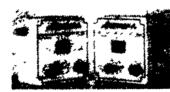
Screw Drive Curtain Controller

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O-NIN SEAL METER

CAP ASSEMBL

STAINLESS STEE



AIRSTREAM =

**NVI Controller** Precisely adjustable in all ways. Lets you adjust both the run time and the pause time. It even lets you choose a different rate for opening and closing. Adjustable dead band and heater interlock make it the most accurate digital control on the market for ventilation... and it's available for all Curtain Controllers.





Larger in size than any other nipple-type drinker on the market All stainless steel parts are of the same type series Large diameter stainless steel ball

Larger diameter stainless steel trigger Special design stainless steel seat Large diameter disc with rim

