

Top Milk Producer

(Continued from Page A1)

management third. We would like to think it is the exact opposite of that, but it isn't.

"As for Gloria's record, there's nothing to really explain it. Cows are like people. Each is unique. We do know there is no way Gloria

can eat enough to produce what she is capable of."

Mowry says the winning cow is determined by a test which is done each month. A metric measured meter performs the checking. Two milkings in a row are checked and

a daily total is computer calculated to determine what each cow can produce in a month. A sample of the milk is then taken to Penn State for the butterfat and protein testing.

An average cow in the Mowry herd gives about 65 pounds or eight gallons of milk a day.

Milking is going a little easier these days at the Mowry farm as a new milking parlor has just finished completion.

ished completion.

In addition to the cows and the farming, the Mowry families involved in the operation still have time for the unusual hobby of raising deer which they buy from Penn State and keep as pets.

The Mowrys are not fair or show attending farmers. "It takes a lot of work to get into the fair circuits," Mowry explained. And, while you're attending the fairs,

production at home slows down. We used to do that, but capturing the world title in 1974 has helped us sell a lot of cattle."

None of the Mowrys can predict exactly what the future might hold for six-year-old Gloria, officially known as Mowry's Chairman Gloria scored Excellent, but they aren't denying that she might one day, too, hold the world title.

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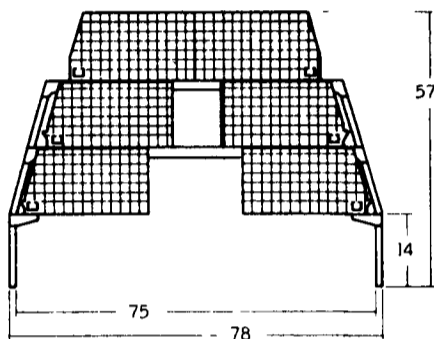


Big Dutchman

DISTRIBUTOR

PULLET CAGES

CHICK-AIRE 3 TIER



Available in 10-foot cage sections
Cage size Options:

24"x26" or 30"x26"

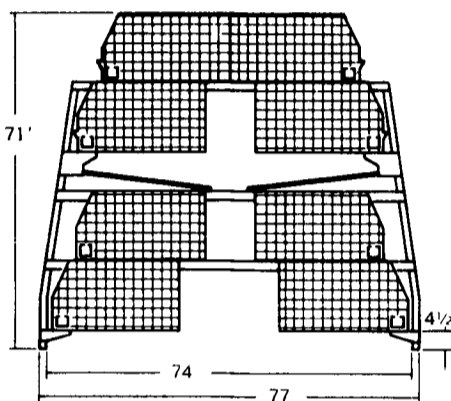
Available with:

- Two decks start and one deck grow
- or Three decks start

Capacities in Birds Per Running Foot of Cage Row:

Sq. Ins. Per Bird	Birds Per Foot
39	48
41	45.6
43.3	43.2

CHICK-AIRE II WITH DROPPING BOARDS



Available in 10-foot cage sections
Cage size options:

24"x26" or 30"x26"

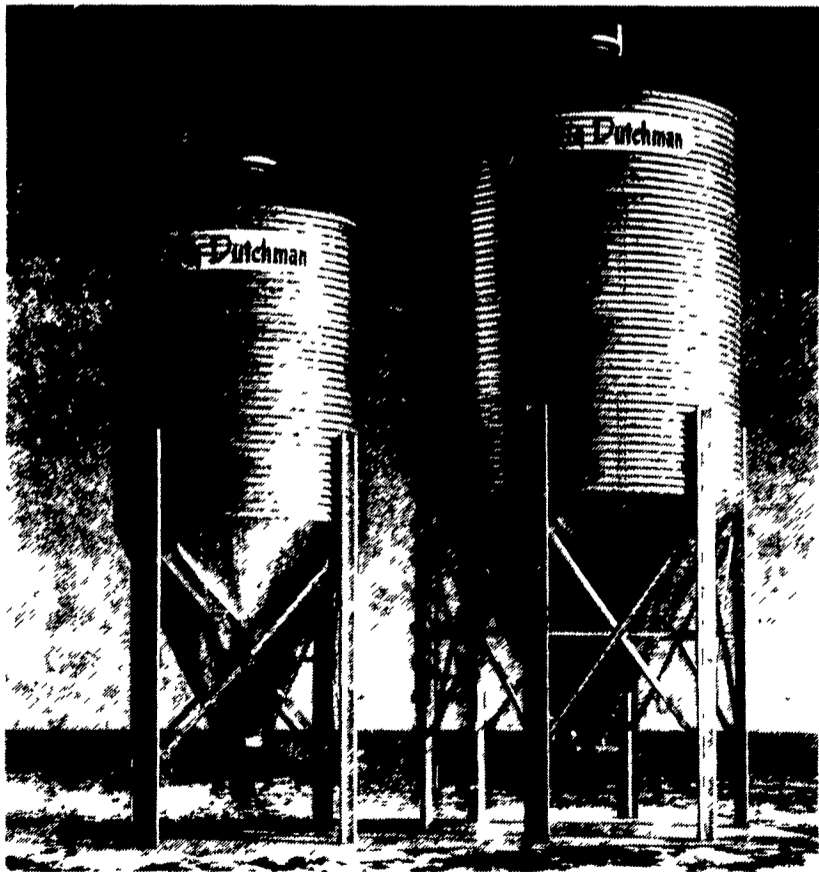
Available with:

- Two decks start and two decks grow
- or Four deck start

Capacities in Birds Per Running Foot of Cage Row:

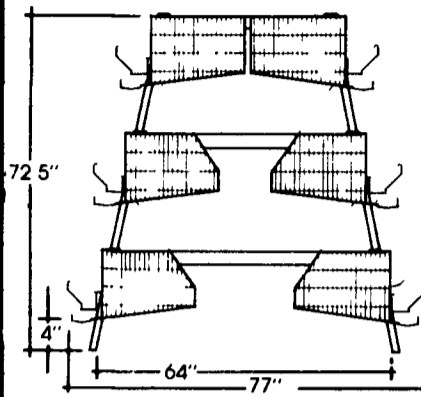
Sq. Ins. Per Bird	Birds Per Foot
39	64
41	60.8
43.3	57.6

BULK BINS



LAYER CAGES

Tri-Deck II

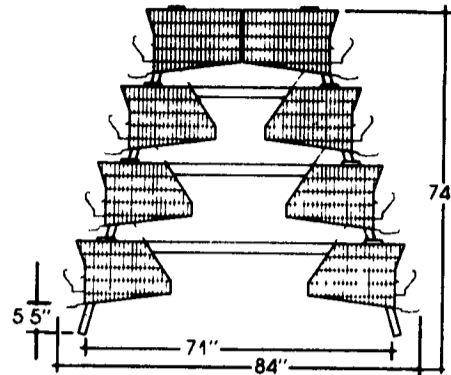


High density in the proven low profile cage design. Available in 8-foot or 10-foot cage sections. Cage size options: 12"x20", 15"x20", 16"x20" and 24"x20"

Capacities in Birds Per Running Foot of Cage Row:

Sq. Ins. Per Bird	Birds Per Foot
50	28.8
53.3	27
60	24

Profit-Tier 20



Four tiers of low profile, 20" deep cages on a condensed row width for very high capacity without crowding. Available in 8-foot or 10-foot sections. Cage size options: 12"x20", 15"x20", 16"x20" and 24"x20"

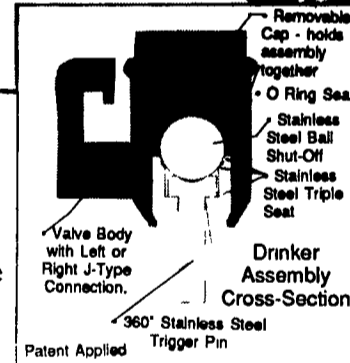
Capacities in Birds Per Running Foot of Cage Row:

Sq. Ins. Per Bird	Birds Per Foot
60	32
53.3	36
48	40

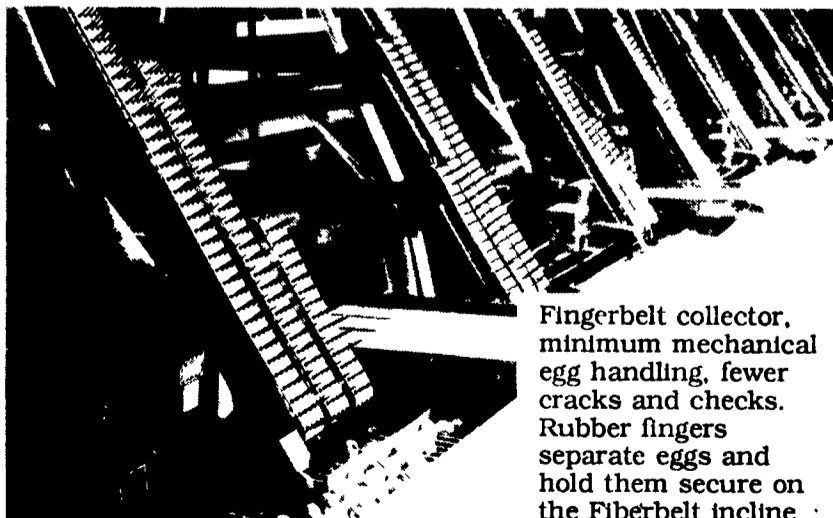
CAGE WATERING SYSTEMS



- Drier manure pits and greater freedom from leaks because of the triple seal stainless steel valve seat and low pressure operation.
- Completely enclosed to promote cleanliness and sanitation.



EGG COLLECTING SYSTEMS



Fiberbelt collector, minimum mechanical egg handling, fewer cracks and checks. Rubber fingers separate eggs and hold them secure on the Fiberbelt incline.



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