



# Brood-Grow Cage Systems



## MMB™ Pullet Cages

Chore-Time's Modular Manure Belt Cage System offers egg producers the outstanding pullet performance they expect from Chore-Time, plus greater shipping simplicity, and easier assembly and repair – all in an economical cage system that meets current bird space standards.

### STURDY CONSTRUCTION

Chore-Time cages are quality-built in North America. Solid construction and heavy-duty materials combine with our innovative design for years of superior performance.

### CAGE FLOORS

Galfan® floors provide years of trouble-free use.\* Individual floors allow for easy manure belt access.

### OTHER CAGE FEATURES

- Cages are available in 3-high to 8-high models in cage rows up to 520 feet (160 meters) long; walkways and/or step rails are easily integrated.
- Modular design features individual cages instead of eight-foot (2.4-meter) cage sections – makes cage replacement and manure belt access easier.

- Easy assembly features innovative interlocking parts, and requires fewer rings.
- Brood-Grow cages feature a large push-in door for wide access to the cage interior. The door closes with a simple, yet secure spring mechanism.
- For even greater durability, cages and structural components are manufactured using all galvanized steel construction and Galfan® cage floors.\*
- Mesh partitions improve ventilation.
- Feed shield is remotely adjustable for easy adjustment and continued feed conservation while birds grow.
- Floor support is simple solid rod construction. Does not require constant end-row tension.
- System is covered by Chore-Time's generous cage warranty and solid backing.\*



## Manure Belt System

Chore-Time's Manure Belt System is self-cleaning and offers exceptionally good tracking for years of smooth operation and extremely manageable manure. An optional air drying system is also available.

### CHORE-TIME MANURE BELT DRIVE SYSTEM

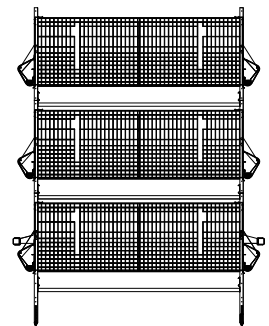
- Each tier has a separate drive unit with its own motor and can be operated independently of the others as needed.
- Modular construction makes Chore-Time's system easier to install. Plus, parts are interchangeable between tiers.
- Rubber-coated drive roller is coupled with steel pressure rollers – a combination that allows reliable belt operation on cage row lengths up to 520 feet (160 meters).
- Pressure roller scrapers keep rollers clean for better tracking and improved pull of the manure belt.
- Plastic belt scraper cleans belt without cutting or damaging it. Each tier's belt can be cleaned easily and individually.
- Uses the same proven

Chore-Time gearheads and motors used in Chore-Time feeders and egg collectors.

- Drive mechanism is designed to protect critical parts from damage should a problem occur.

### OPTIONAL MANURE DRYING SYSTEM

- Optional supplemental air tube is the largest available in the industry today.
- Helps reduce ammonia emissions.
- Air in tube is low in dust content and flows freely through air holes.
- Modular components offer design and output flexibility.
- Fully automatic system handles air capacities from 4,700 to 8,800 CFM (8,000 to 15,000 M<sup>3</sup> per hour).
- Made of the highest quality materials for long life.



Sample 3-High Modular Manure Belt (MMB™) Pullet Cage

\*See Chore-Time's written warranty for complete warranty details. Galfan is not owned or licensed by CTB, Inc. and is the sole property of its respective owner.



## A-Frame Pullet Cages

Chore-Time's A-Frame Pullet Cages provide an excellent environment for growth with maximum feed savings and manure handling.

### STURDY WELDED A-FRAME STRUCTURE

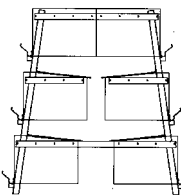
Rugged A-Frame stands provide durable support for Chore-Time's A-Frame cages without the need for truss rods. All system components, including cages and feed troughs, tie directly into our projection-welded A-Frame support system for added stability.

### OTHER CAGE FEATURES

- Cages are available in 2-high to 4-high models in cage rows up to 750 feet (230 meters) long.
- Galfan® and galvanized steel construction for durability and corrosion-resistance.\*
- Galfan cage floors provide years of trouble-free use.

- Rust-free PVC rail supports dropping boards.
- Dropping boards are available in plywood or plastic.
- Flexible cage floor is better for birds' feet.
- Two-piece cages for quicker assembly.
- Straight-front cage design features a spring-loaded push-in door for convenient access to growing birds for vaccinations or other treatments.
- Step rails are available to protect feed trough.
- Adjustable feed shield helps conserve feed while birds grow.
- System is covered by Chore-Time's generous cage warranty and solid backing.\*

Sample 3-High Dropping Board Scraper Pullet Cage



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## Manure Scraper System

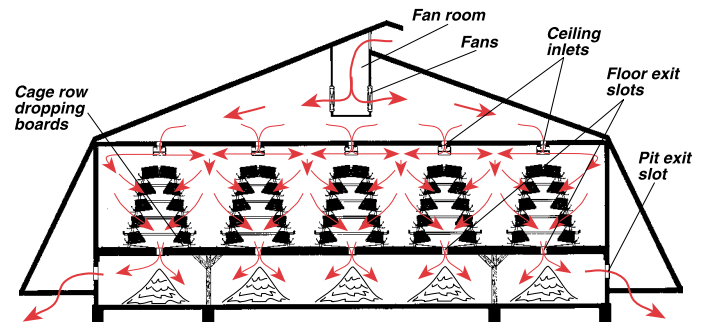
### CHORE-TIME DROPPING BOARD SCRAPER SYSTEM FEATURES

- Each tier except the bottom has its own set of plywood or plastic dropping boards, sloped toward the back.
- The scraper features offset blades which help prevent plugging and hold tight to the boards for smooth, even scraping.
- Drive units feature reliable 1/4 HP motors and

operate scrapers in cage row lengths up to 750 feet (230 meters).

- Drive mechanism is designed to protect critical parts from damage should a problem occur.
- Use with Chore-Time's TURBO HOUSE® System for even dryer, more manageable manure; uniform temperature in all parts of the cage building; less ammonia and odors, and lower mortality.

## TURBO HOUSE® Environmental System



Positive Pressure System  
(Negative Pressure System Also Available)



EGG PRODUCTION SYSTEMS  
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