

Modular Manure Belt Cage System

Cages That Set The Standard



Let's grow together®

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

Sturdy and Quality-Built

- 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.
- A composite mesh floor helps lower mortality by using a tighter mesh spacing where birds stand, coupled with a more open spacing in other sections of the floor.
- Chore-Time's metal door latch offers true one-handed operation. Its positive lock means chickens don't get out.
- Cages are available in 3-high to 12-high models in cage rows up to 520 feet (160 meters) long; walkways and/or step rails are easily integrated.
- Dual floor slope improves egg roll-out, and distance from cage to egg tray helps protect eggs from bird damage.
- 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.
- Full-front horizontal cage door provides easier, more comfortable access to feed and to the cage interior.
- For even greater durability, cages and structural components are manufactured using all galvanized steel construction and Galfan® cage floors.



- Flexible cage floor has tighter mesh spacing in bird standing area and is better for birds' feet.
- Mesh partitions improve ventilation.
- 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. (See Chore-Time's written warranty for complete details.)

Gentle ULTRA-LIFT® XL Collector

Chore-Time's ULTRA-LIFT® XL Egg Collector System insures a safe trip for the egg all the way from the hen to the cross conveyor.



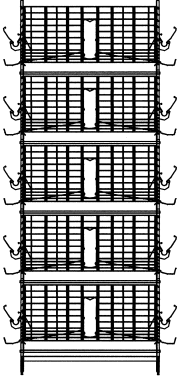
Features

- Each cage row has its own set of egg-handling baskets.
- No timing devices are needed and system offers variable discharge heights.
- Eggs are handled individually for minimal egg-to-egg contact.
- Eggs are transferred to cross conveyor by gravity and a unique rotation of the baskets.
- Slack belt switch automatically maintains proper egg belt tension and prevents system failure.
- Proven egg counting system is accurate to within 0.5%.



Count on Chore-Time for experience, reliability, performance and confidence.

Chore-Time Modular Manure Belt Cage System Specifications For 3-High to 12-High Systems

Sample 5-High Modular Manure Belt Cage with Air Drying	Overall Row Width	Cage Depth	Cage Width	Floor Area	Birds per Cage	Bird Space	
						in ²	cm ²
	56.64 inches 143.9 cm with Air Tube	20.00 inches 50.8 cm	24 inches 61 cm	480.00 in ² 3097 cm ²	6 7 8	80.0	516.1
						68.6	442.4
						60.0	387.1
	61.72 inches 156.8 cm with Air Tube	22.34 inches		536.16 in ² 3459 cm ²	7 8	76.6	494.2
						67.0	432.4
	56.64 inches 143.9 cm without Air Tube	56.7 cm		608.16 in ² 3924 cm ²	8 9	59.6	384.3
	67.72 inches 172.0 cm with Air Tube	25.34 inches 64.4 cm				76.0	490.3
	62.64 inches 159.1 cm without Air Tube			9 10	67.6	436.0	
					60.8	392.4	

Superior Manure Handling

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 tube is also available.

CHORE-TIME® Manure Belt 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.
- Combination of rubber-coated drive roller with steel pressure rollers 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 air tube is the biggest in the industry and includes integrated drinker catch tray. The big air tube with large holes results in more total air volume across the belt for drier manure and more even air distribution for the hens during minimum ventilation.



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www.choretime.com

Chore-Time is a division of CTB, Inc.
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