



Manure Drying (MD™) System



Patent Pending

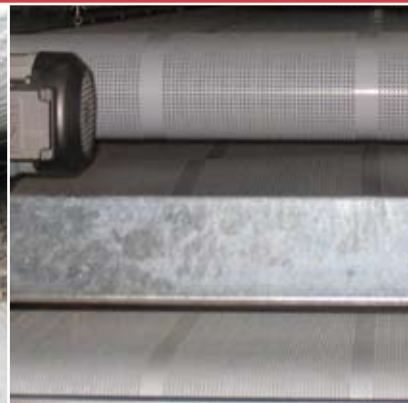
Maximum system size of 350 feet long and 14 tiers high.



Crossbars support belts on all tiers.



Loading system spreads manure evenly across entire belt.



System's thick belt incorporates solid bands for more pulling durability.

Chore-Time's New Manure Drying (MD™) System creates marketable manure in less than a week with the air you are already moving. In most cases, Chore-Time's MD™ System can use existing sidewall fans, with some changes in fan staging and the possible addition of some extra fans.

COST EFFECTIVE

Handle the manure from 200,000 birds with a single dryer at an operating cost much lower than an air tube drying system for approximately the same initial investment.

SIZE AND CAPACITY

- System's maximum length of 350 feet is longer than any other manure

- dryer currently on the market.
- With one drive unit per tier, system's long length saves up-front costs that can result from adding tiers to systems with less length.
- After choosing the optimum length for your building, the MD™ System's modular design can be stacked up to 14 tiers high or higher to scale the system to your operation.

CONTROL SYSTEM

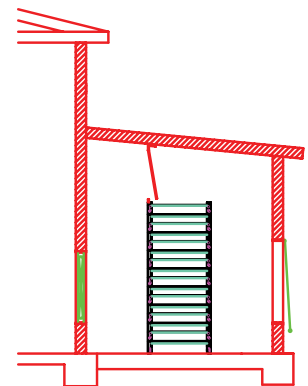
- The MD™ System's Control features emergency stop switches for operator safety and to prevent time-consuming problems before they start.
- Intelligent loading system (patent pending) responds to incoming material, running the system at

- the most efficient speed based on material flow. As a result, the system requires less monitoring during operation.
- Controls retain settings, even if power is lost.

OTHER FEATURES

- Loading system uses a single auger to spread manure evenly over the entire top belt.
- Loading system uses just one moving part for easier maintenance with no weigh hoppers to jam.
- System includes an air bypass (patent pending) to allow control of static pressure so the ventilation system operates more efficiently and manure moisture is more easily controlled.
- System features a belt

- that is 60% thicker than our standard manure belt, with solid bands crossing it between holes for more pulling durability.
- Snap out panels allow easy access to belt for maintenance operations.



System can be adapted to almost any cage house with construction of a 15-foot wide annex alongside the building.



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