CHAIN FEEDER

FEEDING SYSTEMS

Cumberland *Raise your best.*

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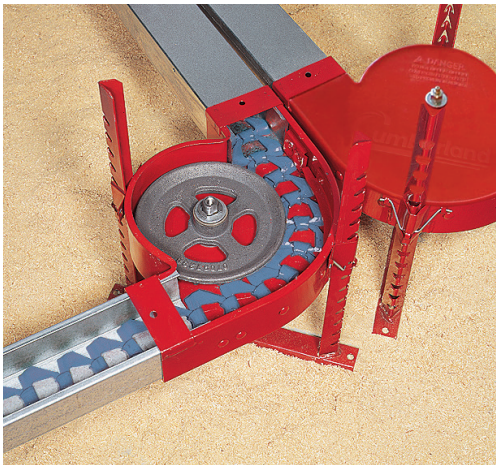
Cumberland Chain Feeding
PROVEN PERFORMANCE

Cumberland belt drive and direct drive chain feeder systems represent the classic, proven technique for even, low-stress distribution of feed. This system provides equal access to feed for all birds, promoting uniform development.

With the full range of grill patterns, trough designs and connections, suspension and hopper options, Cumberland Chain Feeder Systems can be specifically configured to meet the particular needs of the individual grower and house layout.

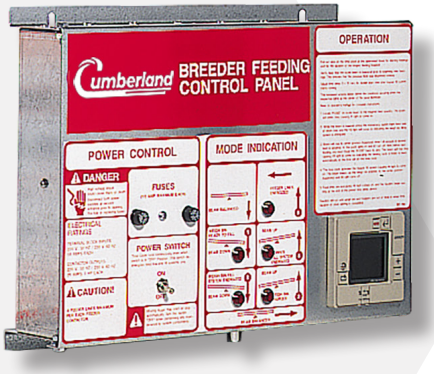


Durable Construction

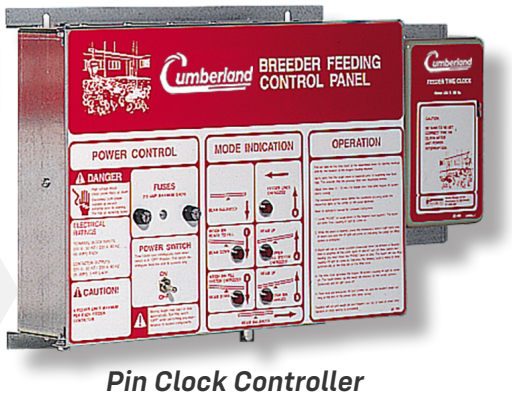
Completely enclosed in a powder coated, steel housing, the corner mechanism is specifically designed for low maintenance and high performance. Mounted on a hardened steel base plate, the corner guide rail and fluted wheel provide maximum wear resistance while assuring smooth chain movement.

Simple Controls

The standard speed system (60 feet or 18.28 meters per minute) uses either a 24-hour pin clock or a 24-hour four channel digital timer, both of which can be pre-programmed to control all feeding and fill systems from the weigh bin, to the house, to the feeder.



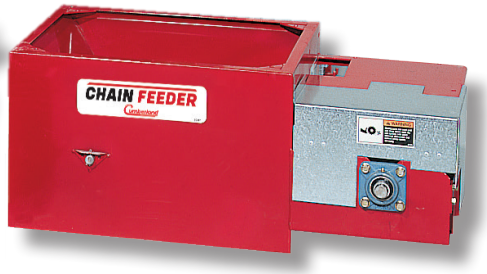
Digital Clock Controller



Pin Clock Controller

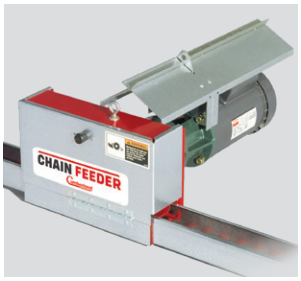
Quality Components

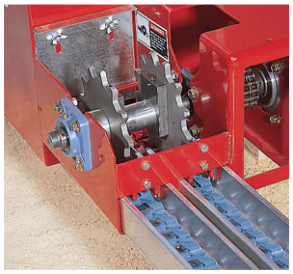
Cumberland's mini-hoppers are available in 50/60 Hz, 1 phase and 3 phase models. Choose from 60 or 120 feet per minute units built to last with strong weld connections and a durable multi-stage finish including shot-blasting, electrostatic powder coating and oven baked process. Mini-hoppers are available in a full range of formats and come standard with feed return wheels and feed level adjustments. Fill hoppers, maxi-hoppers and single drive unit complete our full line of feeding equipment.



Utilizing the same reliable feed return wheel and shaft as the mini-hopper and maxi-hopper, Cumberland's one line unloader adds another option for uniform feed distribution. With a weight of only 27 pounds (12.25 kg), the one line unloader is easy to handle and install.

The chain feeder Direct Drive System provides all the proven advantages of chain feeding with dependability and durability you can count on. Direct drive systems are available in 50/60 Hz, 1 phase and 3 phase models. Choose from 60, 90, or 120 feet per minute units all designed for low maintenance and efficient operation.





The assembled yoke features a precision machined design that reduces the number of parts, guarantees proper alignment and significantly enhances dependability.

Hopper extensions and lid assemblies are available in 1, 2, and 4 line models ranging in capacities from 135 lbs. to 435 lbs.

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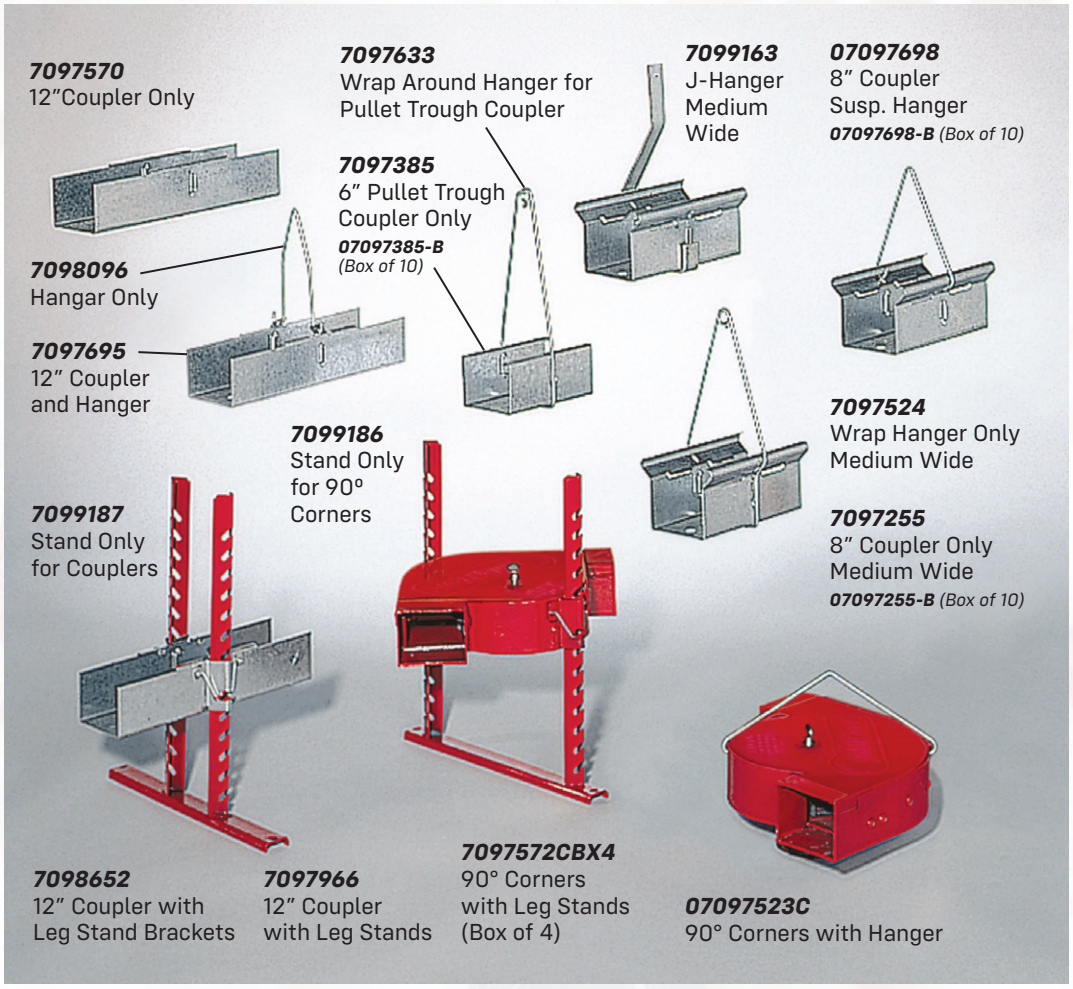
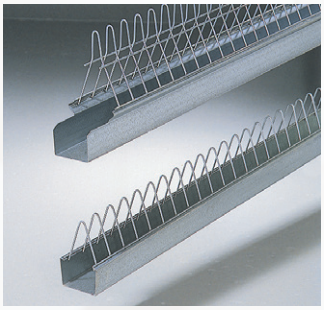
CHAIN FEEDING

Trough connecting sections are available in a full range of formats: 6", 8" and 12" (15.2cm, 20.3 cm and 30.5cm) lengths with clip-on or wrap around hangers (and heavy duty "j" hangers). Adjustable leg stands are available as well as corners in all compatible formats.





A smaller trough is available for pullets and a larger trough (with a "feed saver" lip) for hens. Grills are available in several configurations to control access.

Trough is available in 10' and 12' lengths. Cumberland's blue chain is available in 50' increments and features strong link connections for reliable performance. 5' and 6' grills are available in many vertical heights and horizontally spaced designs to fit your requirements.

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Cumberland reserves the right to change designs and specifications without notice.
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