

Gestation & Farrowing Feeder

Chore-Time's Gestation and Farrowing Feeder eliminates overfeeding of sows, feed waste and stale feed. Sows can be individually and accurately fed a pre-determined amount of feed multiple times per day while still automating the transport of feed to each pen. Using the Chore-Time feeder to feed smaller portions of feed more frequently also helps to enhance milk production. The feeder can be used with either Chore-Time's MULTIFLO® (see back page) or FLEX-AUGER® Feed Delivery Systems.

Product Features and Advantages

- Easy-to-read feed level adjustment allows feeding individual amounts from 3/4 to 10 pounds (0.3 to 4.5 kg).
- Enable multiple feedings per sow per day by automating drop feeders with one of Chore-Time's proven winching systems.
- Translucent feeder provides quick visual check of its contents.
- Eliminates the feed waste and labor of hand- or self-feeding systems and feed carts.
- Patented, self-closing teardrop-shaped ball valve aids smooth feed flow and gives positive shut-off to help to prevent feed leakage.
- System can be set up to activate all feeders at the same time by using optional manual lever or automatic time clock and winching system.
- Feeders are durable, corrosion-free, one-piece units molded from plastic with ultraviolet inhibitors for longer life.
- System is totally enclosed to help keep feed fresh and protect it from contamination.
- Chore-Time's durable feed distribution systems provide the latest innovative adaptations of the company's popular coreless auger conveying systems to serve buildings of nearly any length and arrangement of animals.



For the distributor nearest you, call
Chore-Time's Customer Service
Department at 800-341-1039.

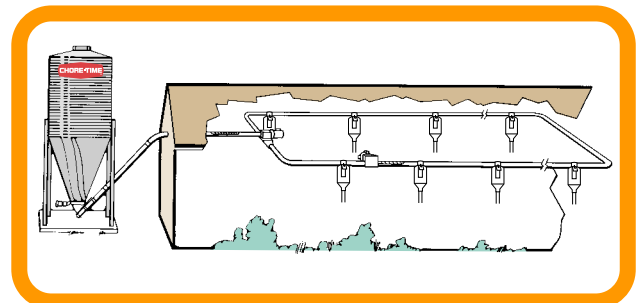
Closed Loop Auger System

CHORE-TIME®

Chore-Time's MULTIFLO® Feed Delivery System has a reputation for gentle handling of feed and feed pellets for hog gestation, farrowing and nursery units. This innovative closed-loop coreless auger system uses the same long-lasting high-tensile strength steel auger as Chore-Time's famous FLEX-AUGER® Conveying System. However, instead of rotating the auger, the MULTIFLO System simply slides the auger within the tube. Reliable and simple to manage, the MULTIFLO System also eliminates corner wheels and high-maintenance parts some other recirculating systems may require.

Product Features and Advantages

- Choose from three MULTIFLO® Systems:
 - Standard MULTIFLO System for hog and other layouts requiring closed-loop feed delivery systems with multiple corners.
 - High-Speed MULTIFLO System for delivering up to 50 pounds (20 kg.) of feed per minute.
 - Tight-Radius MULTIFLO System for use in farrowing rooms and other tight spaces where sharp 180-degree turns are desired for standard 36-inch (914-mm) wide aisles.
- Designed to accurately distribute feed and to help contribute to optimum conversion.
- Reliable, long-lasting, closed-loop steel auger system carries a limited 1-year warranty on the elbows and auger. (See Chore-Time's full written warranty for complete details.)
- Auger tube elbows are pre-formed for added durability in making turns.
- Easy-to-use auger connector makes quick work of installing the auger loop.
- The energy-efficient direct drive power unit attaches to any straight section of auger tubing.



MULTIFLO® Feed Delivery System for farrowing or gestation.



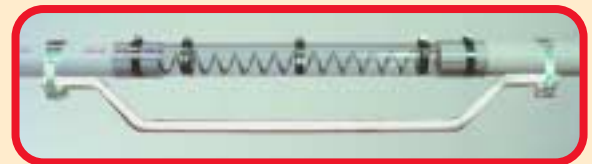
MULTIFLO® Drive Gear



Chore-Time Sow Feeder



Feed Level Control



MULTIFLO® Inspection Window

MULTIFLO® System Specifications

Feed Delivery System	Tube Outside Diameter	Corner Radius	Maximum Length	Motor Size Recommended at Maximum Length	Feed Delivery Rate	Typical Applications
	inch/mm	inch/mm	feet/meters	HP		
Standard Model	2.25 in. 55 mm	24 in. 610 mm	1080 ft. 330 m (with 4 elbows)	(3) 1/2	15-20 lbs. 7-9 kg	Multiple corners for hog or other operations
Tight-Radius Model	2.25 in. 55 mm	180° turn 39 in. 990 mm (loop width)	1080 ft. 330 m (with 2 elbows)	(3) 1/2	15-20 lbs. 7-9 kg	Sharp, 180° turns for hog farrowing rooms with 36-in. (914-mm) wide aisles
High-Speed Model	2.25 in. 55 mm	24 in. 610 mm	1080 ft. 330 m (with 4 elbows)	(3) 3/4	50 lbs. 20 kg	Multiple corners, high feed volume for hog or other operations

Feed delivery rate is calculated at a standard of 40 pounds of feed per cubic foot (640 kilograms per cubic meter) at 348 RPM.



CHORE-TIME®

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PIG EQUIPMENT GROUP
A DIVISION OF CTB, INC.



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CT-2289/1207