

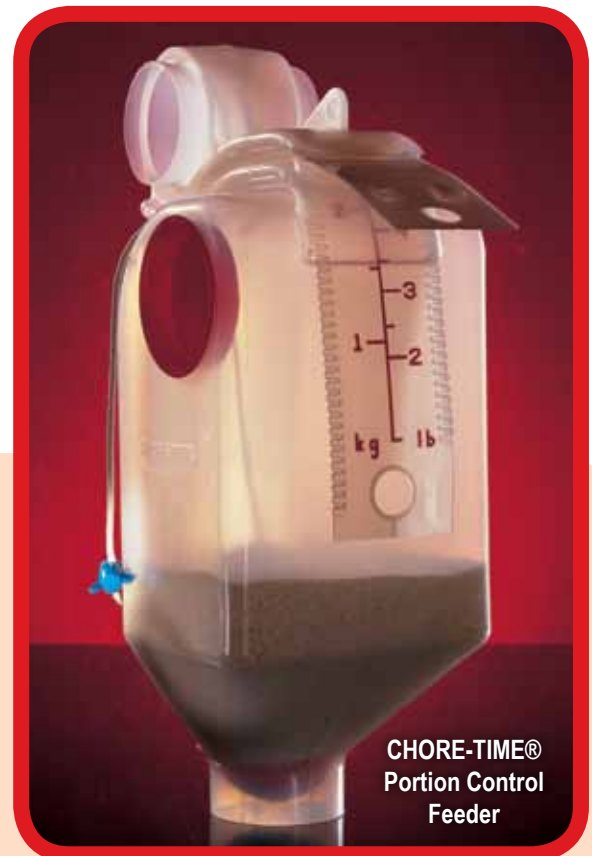
Gestation & Farrowing Feeder

CHORE-TIME®

The CHORE-TIME® Gestation and Farrowing Portion Control Feeder provides a proven and efficient way to eliminate overfeeding of sows, feed waste and stale feed. With this feeder, producers can individually and accurately feed sows a pre-determined amount of feed multiple times per day while still automating the transport of feed to each pen. Using this CHORE-TIME feeder to provide smaller portions of feed more frequently also helps to enhance milk production. The feeder can be used with many of the CHORE-TIME 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 the proven CHORE-TIME® Winch 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.
- 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.
- Durable CHORE-TIME Feed Distribution Systems provide the latest innovative adaptations of the popular CHORE-TIME Coreless Auger Conveying Systems to serve buildings of nearly any length and arrangement of animals.



For the distributor nearest you, call the PigTek Customer Fulfillment Department at 800-341-1039 or use the Distributor Finder on www.PigTekAmericas.com.



PigTek Pig Equipment Group
A Division of CTB, Inc., A Berkshire Hathaway Company
Milford, IN USA
Call 800.341.1039 or +1 574.658.5000
PigTek.net or choretimehog.com
info@PigTek.net