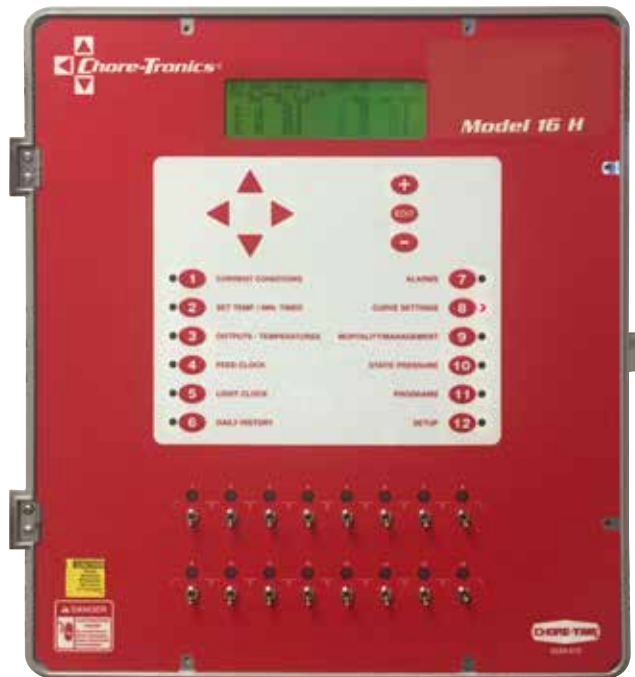


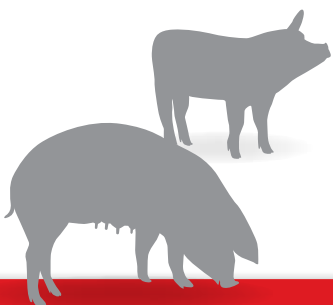
CHORE-TIME[®]



CHORE-TRONICS[®] MODELS 8 & 16 CONTROLS FOR PIGS

ECONOMICAL VENTILATION MANAGEMENT CONTROL

- › Improves and optimizes barn environment
- › Designed for power, tunnel and natural ventilation
- › Monitors and analyzes data trends



CHORE-TRONICS® CONTROLS MODELS 8 & 16 FOR PIGS

Chore-Time's CHORE-TRONICS® Controls provide critical and timely information to create a better environment for your pigs, maximizing production flow and yields. Capable of remote operation and monitoring, the system allows you to manage your barn smarter. Using C-Central™ Data Collection Software you can set, monitor and improve your barn's controlled environment based on your production needs.



Versatile PNT ventilation control

- > Designed for power, natural or tunnel ventilation configurations.
- > Optional water and static pressure monitoring add-ons available.
- > Compatible with CHORE-TIME® fans, winches, evaporative cooling and inlets for a high performing, energy-efficient ventilation management system.

Improve and optimize barn environment

- > Access critical data easily for better decision-making.
- > Use data to fine-tune house conditions and to find and resolve problems.
- > Monitor and adjust multiple controls from the farm or off site.
- > Automatically regulates barn humidity with outside seasonal climate changes.
- > Works with all CHORE-TRONICS Controls.
- > Uses familiar Windows®-based operating system.*

Monitor and analyze data trends

- > View vital statistics of one room, one house, or the entire farm, at a glance.
- > Page and table templates help display user-selected information quickly.
- > Critical data can be presented on-screen or printed in table or graph form.
- > Retrieve data when and where it is most convenient.
- > Set diagnostic baseline benchmarks and track production trends using archive data for future review and comparison.

*WINDOWS® trademark is not owned or licensed by CTB.

CHORE-TRONICS® Controls Specifications

Standard Features	Model 8	Model 16
Number of 1 HP Outputs	8	16
Alarm Output	Yes	Yes
Temperature Curve	Yes	Yes
Minimum Ventilation Timer	Yes	Yes
100-Day History	Yes	Yes
Mechanical Switches for Manual Override	Yes	Yes
Number of Temperature Sensors	2	4
8 x 40 Display	Yes	Yes
Light Clock	Yes	Yes
Feed Clock	Yes	Yes
Cooling Timers	Yes	Yes
Minimum Ventilation Curve	Optional	Optional
Additional Time Clocks	Yes	Yes
Optional Features	Model 8	Model 16
Static Pressure Sensor	Yes	Yes
PC Communications	Yes	Yes
Potentiometer Inputs	2	2
Water Usage Display	Yes	Yes
Relative Humidity Sensor	No	Yes
Additional Temperature Sensors	3	3
Variable Speed Kits	2	2
Recommended Uses	Power-Ventilated or Natural Pig Barns	Power, Natural and/or Tunnel Pig Barns

