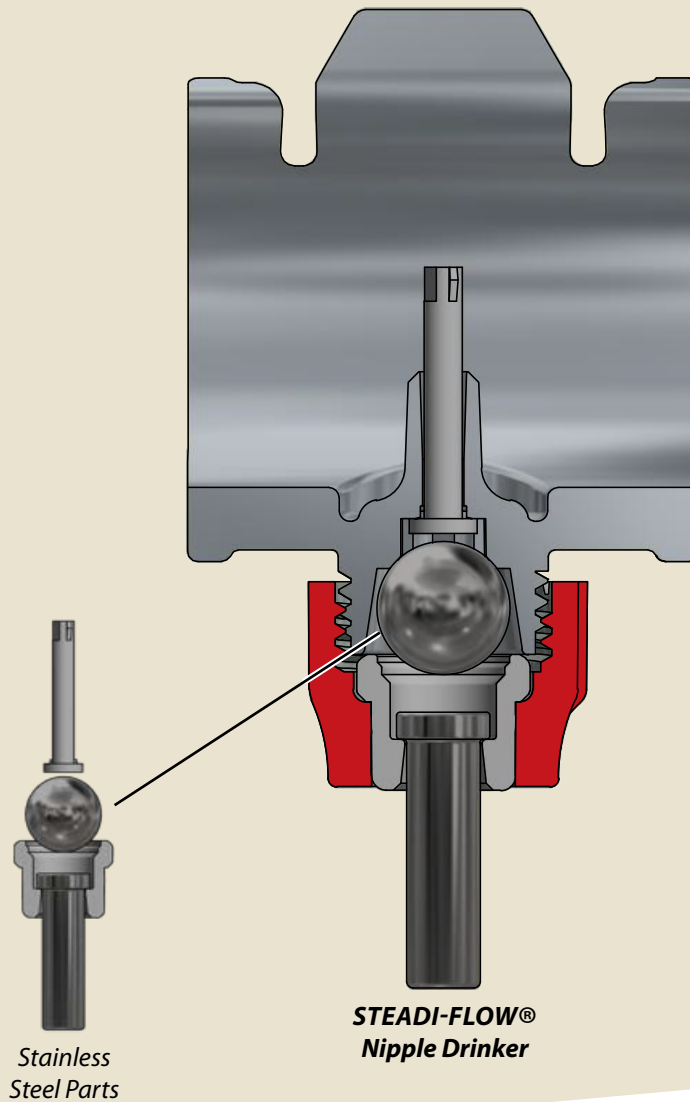


STEADI-FLOW®

Nipple Drinking Systems and Accessories



Every. Day. PERFORMANCE.™



**Chore-Time's Drinkers Provide
a Reliable Flow Rate Consistent
with the Way Birds Drink**

**Four different flow rates for various
bird types and environments**

» STEADI-FLOW® Nipple Drinkers use stainless steel parts coupled with industrial grade CPVC plastic for flow control. Models are available for broilers and breeders.

Chore-Time's Drinkers Feature a Flow Rate Consistent with the Way Birds Drink

Chore-Time's STEADI-FLOW® Drinkers provide a reliable flow rate that is consistent with the way birds drink. Chore-Time's drinkers provide abundant water for birds. After all, the real measure of drinker performance is how much ends up in the birds.

Broiler Drinkers (for Birds up to Four Kilograms or More) STEADI-FLOW® Drinking System for Broilers

- » CPVC industrial grade saddle
- » Raised inlet protects valve from debris
- » Four flow rates

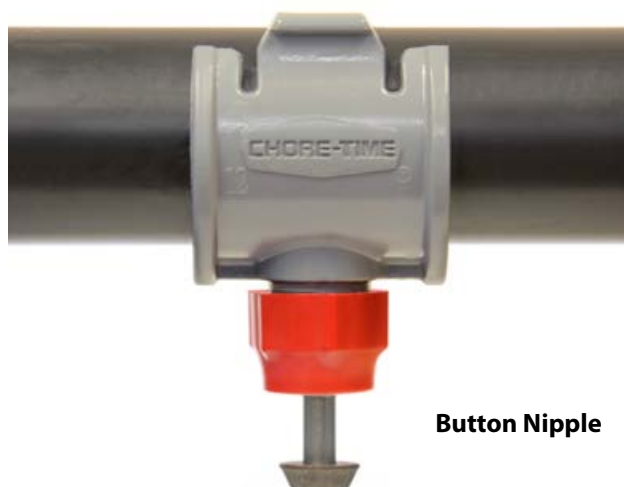
Chore-Time's broiler nipple is easy for birds to trigger from day one for optimum early feed conversion.



Chore-Time's Broiler Drinker Systems feature a water metering system with all stainless steel on plastic (STEADI-FLOW®) parts in the flow control area for long-term delivery of the intended flow rate.

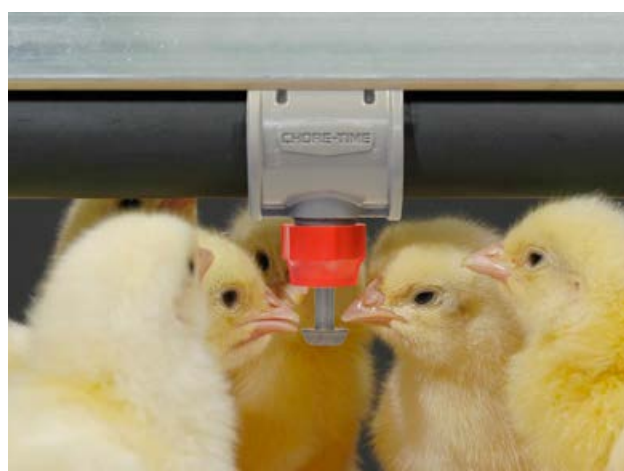


Four available flow rates help growers to provide the right amount of water for their climate and house conditions.



Button Nipple

- » Drinkers can be triggered from 360° which helps young birds start well and makes drinking easier.
- » All parts resist corrosion, and the gray PVC pipe blocks light to minimize algae growth.
- » Saddle-to-pipe structure minimizes leaks by using a special assembly process without glue or o-rings.
- » Rigid aluminum support channel also serves as an anti-roost device.
- » Factory-assembled sections are easy to install and to operate and have low maintenance requirements.
- » Proven history of providing plenty of water for birds.



STEADI-FLOW® Button Nipple

Best Practices for Drinker System Management



Every. Day. PERFORMANCE.™

Chore-Time strongly recommends a regular cleaning program to eliminate water line contaminants.

Have Water Tested and, If Necessary, Treated*

- » Consider factors such as the depth of the well, daily water usage, pH of the water and a detailed chemical breakdown of the water.
- » Evaluate the treatment suppliers carefully before selecting a treatment system.
- » Good water quality is key to the proper performance of all poultry drinkers as well as to the palatability of the water for the birds.

*Use caution when treating water to avoid damage to your drinker system. Corrosion, material deterioration and/or equipment malfunction caused by or consistent with excessive additions of chemicals, minerals, sediments or other foreign elements will void your warranty. See Chore-Time's full warranty for complete warranty details.

Flush Drinker Lines Before Each Flock

- » Flush drinker lines at full pressure for five minutes to remove deposits and sediments.
- » Do not flush all lines at once to help insure sufficient water pressure during flushing.
- » Keep the lines free of restrictions such as small valves and hoses which could prevent the free flow of water during flushing.

Breeder Drinkers

STEADI-FLOW® Breeder Drinker Nipple Drinking System with Lift Trigger

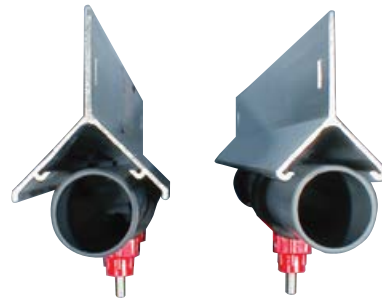
The lift trigger mechanism of Chore-Time's Breeder Drinker System sets it apart from other breeder drinkers. With a shorter nipple pin and less lateral movement, the lift trigger is designed to get more water in the birds and less on the floor. Birds learn to drink directly under the nipple in a position that spills less water and avoids inadvertent triggering.



Chore-Time's breeder nipple has a shorter nipple pin and less lateral movement so both hens and roosters learn to drink directly under the nipple in a position that wastes less water.

Flush After Medicating and After Cleaning

- » Medications, vaccines and vitamins are potential food for bacteria and algae if not removed from the line.
- » Cleaners should not be left in the drinker line for extended periods of time.
- » Do not mix chemical cleaners with other chemicals, vitamins, vaccines or supplements the result could be sediment, a filmy residue or even a corrosive substance.



Two support channel options are available
– heavy-duty (left) or standard.

- » Chore-Time breeder drinking systems are designed to encourage faster water consumption for quicker movement to nests and fewer floor and slat eggs.
- » Drinkers feature stainless steel valve components and PVC pipe, valve housing, saddle and hangers.
- » Heavy-duty, rigid aluminum support channel resists corrosion better than galvanized conduits or pipe.
- » Saddle-to-pipe structure minimizes leaks by using a special assembly process without glue or o-rings.
- » Factory-assembled sections simplify installation, and systems are easy to operate and maintain.
- » With Chore-Time, producers can maintain a lower drinker line height to accommodate variations in bird size and still keep floors and slats drier.

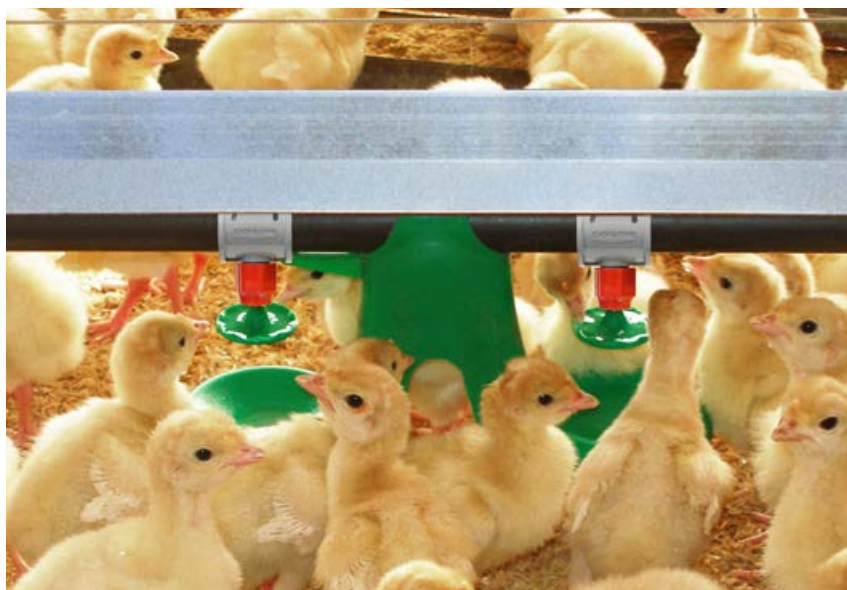
Poult Drinkers

ADVANTI-FLOW® Drinker for Poults (up to six weeks)

- » Poults get off to a good start by drinking from nipple discs and from litter-saving dual catch cups. The discs also provide leverage for easier triggering during brood.
- » “Pockets” in the uniquely designed drinker disc hold water to attract poults and also direct water toward birds as they drink.
- » Innovative dual catch cups have a rounded edge for bird comfort and shallow depth to help prevent build-up.



Birds Get Plenty of Water and Floors Stay Drier!



The uniquely designed drinker disc features “pockets” which hold water to attract poults. Chore-Time’s ADVANTI-FLOW® Drinker also includes catch cups with a rounded edge for greater bird comfort.

Recommended ADVANTI-FLOW® Poult Drinker Options

Flow Rate	Channel Style	Catch Cup	Nipple Style	Birds Per Nipple
Poult Flow 60+	Standard	Yes	Disc	10-16

These recommendations are intended to be used as guidelines only. Many other factors such as ventilation; bird type, size and weight; climate conditions; etc. must be considered when choosing the correct system and flow rate. Choosing a system without considering these factors can result in poor litter conditions and poor performance. Contact your local Chore-Time distributor for help in matching the best system with your individual needs. Anti-roost system required.



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www.choretime.com

Chore-Time is a division of CTB, Inc.
A Berkshire Hathaway Company

Find your authorized independent distributor at choretime.com/distributor

Chore-Time

Milford, Indiana USA
info@choretime.com

Chore-Time Europe Sp. z o.o.

Strykowo, Poland
info@choretime.pl

Chore-Time Europe B.V.

Panningen, Netherlands
info@choretime.nl

Chore-Time Ede B.V.

Ede, Netherlands
info@choretime.nl

CTB-2412/202606