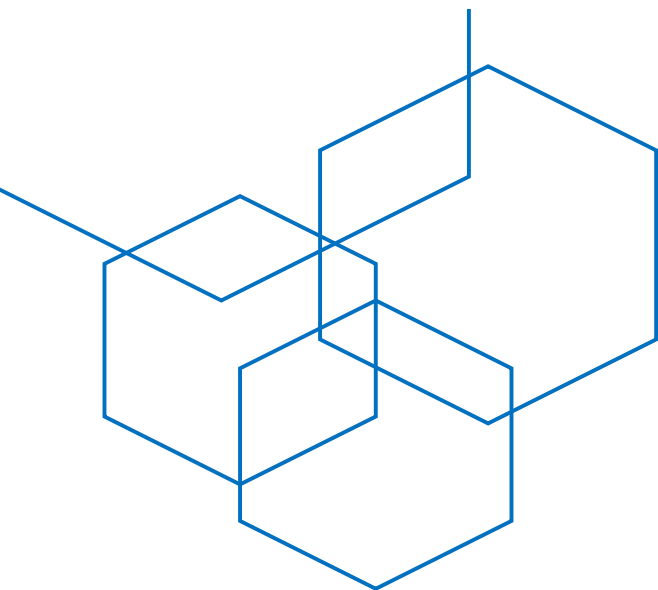
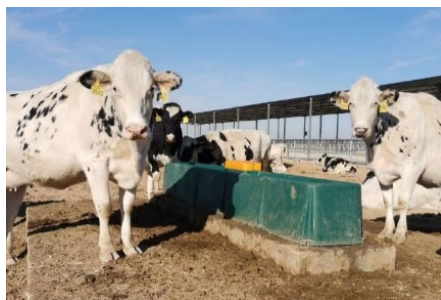




**YEAREN**  
[WWW.YEAREN.CN](http://WWW.YEAREN.CN)

## Livestock Drinker Series **CATALOGUE** 2025/26

*YEAREN provides complete drinker solutions for global livestock operations—from compact bowl drinkers to ultra-long 4.6m troughs, from insulated systems to advanced thermostatic heated models—meeting the needs of all climates and all farm sizes.*



Drinking Solutions



Ventilation Solutions



Cooling Solutions

# 01 Multifunctional Drinker

## Model: WB4030

A high-efficiency, multi-species, all-weather drinker solution for modern livestock farms



\*Customizable colors

Drinking Height: 300 mm

|                   |             |
|-------------------|-------------|
| Size (mm)         | 415*415*315 |
| Package Size (mm) | 430*430*320 |
| Weight (KG)       | 6           |
| Capacity (L)      | 15          |
| Flow Rate (L/min) | 6.5         |
| Calibre (in)      | 1/2         |
| Depth (mm)        | 220         |

- **High-capacity & fast refill**

Equipped with a 15L capacity and a fast 6.5 L/min refill rate, the WB4030 minimizes waiting time and keeps livestock hydrated efficiently, helping farms maintain optimal operational flow.

- **Food-grade & animal-safe**

Made from certified food-grade materials, the drinker ensures clean and safe water intake for all animals—ideal for dairy farms or facilities with strict hygiene requirements. FDA-certified

- **Cold- and impact-resistant**

Built to withstand harsh climates, low temperatures, and daily outdoor use. Its durability ensures reliable operation across diverse geographic environments.

- **Suitable for multiple livestock types**

Perfect for a variety of animals including dairy cows, beef cattle, bulls, horses, sheep, and camels. This versatility reduces equipment investment across the farm.

- **Easy setup & low maintenance**

Designed for simple setup without site limitations. The standard 1/2-inch connection allows for quick installation without additional modifications. Routine cleaning and maintenance are straightforward, helping farmers reduce long-term operational expenses.

- **Optimized for global export**

Efficiently designed for export logistics:

40HQ: 945 units

20GP: 455 units

This maximizes shipping efficiency and lowers procurement cost for distributors and international buyers.



## 02 Multifunctional Drinker

### Model: WB4030G

With a simple cover and float upgrade, animals can drink unfrozen water even in cold conditions.



\*Customizable colors

Drinking Height: 300 mm

|                   |             |
|-------------------|-------------|
| Size (mm)         | 415*415*350 |
| Package Size (mm) | 430*430*370 |
| Weight (KG)       | 8           |
| Capacity (L)      | 15          |
| Flow Rate (L/min) | 6.5         |
| Calibre (in)      | 1/2         |
| Depth (mm)        | 220         |



#### Reduced Freezing in Cold Weather

- The cover limits direct cold air exposure
- The float seals the water surface when not in use
- Slows down freezing significantly
- 👉 Less manual ice removal

#### Built for Tough Use

- Food-grade polyethylene body
- Stainless steel rim protects against biting and rubbing
- Designed to withstand stepping and daily impact
- 👉 Ideal for large livestock

#### Low Maintenance, Long Service Life

- Simple structure, easy to clean
- No complex mechanisms added
- 👉 Reliable and cost-effective over time

#### Natural & Easy Drinking for Animals

- The float opens automatically during drinking
- No change to animals' drinking behavior
- 👉 Animals adapt instantly

#### Multi-Species & Versatile Use

- Suitable for cattle, horses, sheep, pigs, dogs, and more
- Works in stalls, fences, or wall-mounted setups
- 👉 One solution for multiple needs

#### Minimal Upgrade, Maximum Value

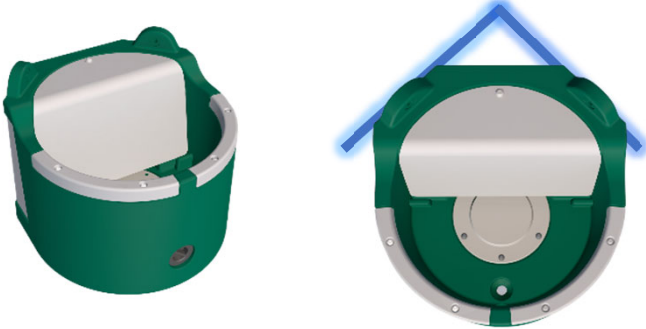
- Based on an existing, market-proven product
- Only two additional components required
- No need for new installation or training
- 👉 Ideal for distributor portfolios



# 03 Multifunctional Drinker

## Model: WB4030C

A corner-mounted heated animal waterer designed for efficient use of space in barns, stables, and fenced enclosures.



\*Customizable colors

Drinking Height: 300 mm

|                   |             |
|-------------------|-------------|
| Size (mm)         | 415*415*380 |
| Package Size (mm) | 430*430*400 |
| Weight (KG)       | 8           |
| Capacity (L)      | 15          |
| Flow Rate (L/min) | 6.5         |
| Calibre (in)      | 1/2         |
| Depth (mm)        | 220         |

- **Food-grade & animal-safe**

Made from certified food-grade materials, the drinker ensures clean and safe water intake for all animals—ideal for dairy farms or facilities with strict hygiene requirements. FDA-certified.

- **Corner-mounted design saves space**

Optimized for 90-degree corners, ideal for space-limited barns and stalls.

- **Reliable heating performance**

Compatible heating modules: 36V / 24V- / 220V-500W

Provides stable warm water at 15–20°C in cold environments.

- **Water–electricity separation for maximum safety**

Fully isolated heating system ensures safe, long-term operation.

- **Universal heating module, easy replacement**

Modular design supports multiple voltages and fast maintenance.

- **Stainless steel anti-bite rim**

Protects key areas from chewing and rubbing, ensuring long service life

- **Multi-animal & multi-scenario use**

Suitable for cattle, horses, sheep, pigs, dogs, and more.



# 04 Multifunctional Drinker

**Model: WB6025**

One unit, two sides—efficient, safe warm water for higher farm productivity.



\*Customizable colors

Drinking Height: 250 mm

|                   |             |
|-------------------|-------------|
| Size (mm)         | 615*415*315 |
| Package Size (mm) | 630*430*320 |
| Weight (KG)       | 15          |
| Capacity (L)      | 25          |
| Flow Rate (L/min) | 6.5         |
| Calibre (in)      | 1/2         |
| Depth (mm)        | 220         |

- **Dual-sided access for two areas**  
One unit supplies warm water to animals on both sides.
- **Reliable heating performance**  
Compatible heating modules:36V / 24V- / 220V-500W  
Provides stable warm water at 15–20°C in cold environments.
- **Water–electricity separation for maximum safety**  
Fully isolated heating system ensures safe, long-term operatio.
- **Universal heating module, easy replacement**  
Modular design supports multiple voltages and fast maintenance.
- **Stainless steel anti-bite rim**  
Protects key areas from chewing and rubbing, ensuring long service life
- **Multi-animal & multi-scenario use**  
Suitable for cattle, horses, sheep, pigs, dogs, and more.
- Up to 10-year warranty options available.



# 05 Insulated drinker

**Model: VT1030**

*A stronger, safer, multi-purpose insulated water trough designed for more animals, more environments, and more years.*



\*Customizable colors

Drinking Height: 300 mm

|                   |              |
|-------------------|--------------|
| Size (mm)         | 1000*560*400 |
| Package Size (mm) | 1100*560*300 |
| Weight (KG)       | 20           |
| Capacity (L)      | 43           |
| Flow Rate (L/min) | 50           |
| Calibre (in)      | 1            |
| Depth (mm)        | 240          |



- **43L Large Capacity with 50 L/min Fast Refill**  
Supports high-demand drinker for large livestock, improving overall water supply efficiency.
- **One-Piece Food-Grade LLDPE with PU Insulation**  
Corrosion-resistant, freeze-resistant, and safe for year-round operation in all climates.
- **High-Strength Construction That Withstands Stepping**  
Durable enough for open-range use without fencing, reducing infrastructure costs.
- **Wide-Open Trough for Smooth Drinking & Easy Cleaning**  
Provides natural drinking access for animals and allows faster, hassle-free maintenance.
- **Multi-Scene & Multi-Species Compatibility**  
Ideal for barns, horse farms, cattle sheds, and grazing fields—truly a multi-purpose solution.
- **Backed by a 10-Year Warranty**  
Long-term durability guaranteed, reducing the total cost of ownership for customers.



# 06 Insulated drinker

## Model: VT1330

A stronger, safer, multi-purpose insulated water trough designed for more animals, more environments, and more years.



\*Customizable colors

Drinking Height: 300 mm

|                   |              |
|-------------------|--------------|
| Size (mm)         | 1330*560*400 |
| Package Size (mm) | 1330*560*300 |
| Weight (KG)       | 24           |
| Capacity (L)      | 65           |
| Flow Rate (L/min) | 50           |
| Calibre (in)      | 1            |
| Depth (mm)        | 240          |

- **Large Capacity with 50 L/min Fast Refill**  
Supports high-demand drinker for large livestock, improving overall water supply efficiency.
- **One-Piece Food-Grade LLDPE with PU Insulation**  
Corrosion-resistant, freeze-resistant, and safe for year-round operation in all climates.
- **High-Strength Construction That Withstands Stepping**  
Durable enough for open-range use without fencing, reducing infrastructure costs.
- **Wide-Open Trough for Smooth Drinking & Easy Cleaning**  
Provides natural drinking access for animals and allows faster, hassle-free maintenance.
- **Multi-Scene & Multi-Species Compatibility**  
Ideal for barns, horse farms, cattle sheds, and grazing fields—truly a multi-purpose solution.
- **Backed by a 10-Year Warranty**  
Long-term durability guaranteed, reducing the total cost of ownership for customers.

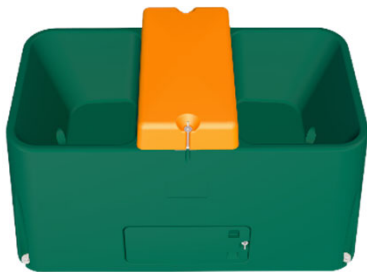




# 07 Insulated drinker

## Model: WT1155

An 80L extra-large, insulated, impact-resistant drinker designed for multi-species drinker across all farm environments.



\*Customizable colors

Drinking Height: 560 mm

|                   |              |
|-------------------|--------------|
| Size (mm)         | 1155*650*650 |
| Package Size (mm) | 1165*660*560 |
| Weight (KG)       | 30           |
| Capacity (L)      | 80           |
| Flow Rate (L/min) | 110          |
| Calibre (in)      | 1            |
| Depth (mm)        | 300          |



- 80L Extra-Large Capacity — 50% Bigger Than Competitors**  
 Provides water for more animals at once, reducing refill frequency and boosting farm efficiency.
- One-Piece Food-Grade LLDPE with PU Insulation**  
 Freeze-resistant, corrosion-resistant, and designed for stable year-round performance in all climates.
- High-Strength Construction for Fenceless Use**  
 Durable enough to withstand stepping and impact from large animals—ideal for open grazing areas.
- Wide-Open Trough for Smooth Drinking & Easy Cleaning**  
 Provides natural drinking access for animals and allows faster, hassle-free maintenance.
- Multi-Scene & Multi-Species Compatibility**  
 Perfect for barns, horse farms, cattle sheds, and pastures—fits dairy cows, beef cattle, horses, camels, sheep, and more.
- Backed by a 10-Year Warranty**  
 Long-term durability guaranteed, reducing the total cost of ownership for customers.





# 08 Insulated drinker

**Model: WT1830K**

A 1.8m insulated, heavy-duty drinker engineered for multi-species drinker and reliable performance in -40°C extreme cold.



\*Customizable colors

Drinking Height: 300 mm

|                   |              |
|-------------------|--------------|
| Size (mm)         | 1800*560*400 |
| Package Size (mm) | 1900*560*300 |
| Weight (KG)       | 30           |
| Capacity (L)      | 85           |
| Flow Rate (L/min) | 110          |
| Calibre (in)      | 1            |
| Depth (mm)        | 300          |



- 85L Capacity— Supports Multiple Animals at Once**  
 Equipped with 85L Capacity, serving up 100 sheep/goats simultaneously for improved drinker efficiency.
- One-Piece Food-Grade LLDPE with 50mm PU Thermal Insulation**  
 Engineered with multi-layer rotomoulding for extra impact strength and filled with 50mm polyurethane for excellent cold-weather insulation and reduced heat loss
- High-Strength Construction for Fenceless Use**  
 Built to withstand stepping, pressure, and heavy impact from large cattle—safe and reliable even in open grazing environments without protective barriers
- Smooth Bottom Design for Complete, Residue-Free Drainage**  
 Ensures easier cleaning with no dead corners, while the multi-purpose drain plug offers quick and efficient trough maintenance
- 110 L/min High Flow Rate for Peak-Demand Drinker**  
 A 1-inch water inlet delivers rapid refill capability, reducing queuing time and improving herd drinker efficiency
- Backed by a 10-Year Warranty**  
 Long-term durability guaranteed, reducing the total cost of ownership for customers.



# 09 Insulated drinker

## Model: WT2244

A 200L insulated, heavy-duty drinker built for large herds, open-range durability, and all-climate performance.



\*Customizable colors

Drinking Height: 440 mm

|                   |              |
|-------------------|--------------|
| Size (mm)         | 2250*650*540 |
| Package Size (mm) | 2250*660*440 |
| Weight (KG)       | 55           |
| Capacity (L)      | 200          |
| Flow Rate (L/min) | 110          |
| Calibre (in)      | 1            |
| Depth (mm)        | 320          |

- Massive 200L Capacity for Large Herd Drinker**  
 Capable of supplying water to 40 dairy cows or 80 beef cattle at once—ideal for large farms, winter supply stations, and high-density livestock operations.
- One-Piece Food-Grade LLDPE with 50mm PU Thermal Insulation**  
 Engineered with multi-layer rotomoulding for extra impact strength and filled with 50mm polyurethane for excellent cold-weather insulation and reduced heat loss
- High-Strength Construction for Fenceless Use**  
 Built to withstand stepping, pressure, and heavy impact from large cattle—safe and reliable even in open grazing environments without protective barriers
- Smooth Bottom Design for Complete, Residue-Free Drainage**  
 Ensures easier cleaning with no dead corners, while the multi-purpose drain plug offers quick and efficient trough maintenance
- 110 L/min High Flow Rate for Peak-Demand Drinker**  
 A 1-inch water inlet delivers rapid refill capability, reducing queuing time and improving herd drinker efficiency
- Backed by a 10-Year Warranty**  
 Long-term durability guaranteed, reducing the total cost of ownership for customers.



# 10 Insulated drinker

## Model: WT2844

A 213L heavy-duty insulated drinker engineered for -40°C cold climates, large herds, and cost-efficient long-distance shipping.



\*Customizable colors

Drinking Height: 440 mm

|                   |              |
|-------------------|--------------|
| Size (mm)         | 2800*560*540 |
| Package Size (mm) | 2800*560*440 |
| Weight (KG)       | 68           |
| Capacity (L)      | 213          |
| Flow Rate (L/min) | 110          |
| Calibre (in)      | 1            |
| Depth (mm)        | 328          |



- **213L Extra-Large Capacity for High-Density Herd Hydratio**

Provides sufficient drinking space for 50 dairy cows or 100 beef cattle, ideal for large farms, winter drinker stations, and long-trough applications.

- **One-Piece Food-Grade LLDPE 50mm PU Insulation for Extreme Cold Performance**

Engineered with low-temperature technology to maintain full structural strength in harsh climates. The 50mm PU insulation ensures excellent heat retention and prevents freezing.

- **High-Strength Construction for Fenceless Use**

Built to withstand stepping, pressure, and heavy impact from large cattle—safe and reliable even in open grazing environments without protective barriers

- **Smooth Bottom Design for Complete, Residue-Free Drainage**

Ensures easier cleaning with no dead corners, while the multi-purpose drain plug offers quick and efficient trough maintenance

- **110 L/min High Flow Rate for Peak-Demand Drinker**

A 1-inch water inlet delivers rapid refill capability, reducing queuing time and improving herd drinker efficiency

- **High Container Loading Capacity — Lower Freight Cost for Long-Distance Transport**

WT2844 achieves significantly higher container utilization than competing products, reducing shipping cost per unit, especially for export, long-distance delivery, and multi-transfer logistic

- **Backed by a 10-Year Warranty**

Long-term durability guaranteed, reducing the total cost of ownership for customers.



# 11 Insulated drinker

## Model: WT3544

A 250L heavy-duty insulated drinker engineered for -40°C cold climates, large herds, and cost-efficient long-distance shipping.



\*Customizable colors

Drinking Height: 440 mm

|                   |              |
|-------------------|--------------|
| Size (mm)         | 3500*560*540 |
| Package Size (mm) | 3500*560*440 |
| Weight (KG)       | 79           |
| Capacity (L)      | 250          |
| Flow Rate (L/min) | 110          |
| Calibre (in)      | 1            |
| Depth (mm)        | 328          |



- **250L Extra-Large Capacity for High-Density Herd Hydratio**

Provides sufficient drinking space for 50 dairy cows or 100 beef cattle, ideal for large farms, winter drinker stations, and long-trough applications.

- **One-Piece Food-Grade LLDPE 60mm PU Insulation for Extreme Cold Performance**

Engineered with low-temperature technology to maintain full structural strength in harsh climates. The 60mm PU insulation ensures excellent heat retention and prevents freezing.

- **High-Strength Construction for Fenceless Use**

Built to withstand stepping, pressure, and heavy impact from large cattle—safe and reliable even in open grazing environments without protective barriers

- **Smooth Bottom Design for Complete, Residue-Free Drainage**

Ensures easier cleaning with no dead corners, while the multi-purpose drain plug offers quick and efficient trough maintenance

- **110 L/min High Flow Rate for Peak-Demand Drinker**

A 1-inch water inlet delivers rapid refill capability, reducing queuing time and improving herd drinker efficiency

- **High Container Loading Capacity — Lower Freight Cost for Long-Distance Transport**

WT2844 achieves significantly higher container utilization than competing products, reducing shipping cost per unit, especially for export, long-distance delivery, and multi-transfer logistic

- **Backed by a 10-Year Warranty**

Long-term durability guaranteed, reducing the total cost of ownership for customers.



# 12 Insulated drinker

## Model: WT4044

A 311L, 4-meter heavy-duty insulated drinker built for extreme cold, large herds, and cost-efficient international shipping.



\*Customizable colors

Drinking Height: 440 mm

|                   |              |
|-------------------|--------------|
| Size (mm)         | 4000*560*540 |
| Package Size (mm) | 4000*560*440 |
| Weight (KG)       | 85           |
| Capacity (L)      | 311          |
| Flow Rate (L/min) | 110          |
| Calibre (in)      | 1            |
| Depth (mm)        | 328          |



- 311L Extra-Large Capacity for High-Density Herd Hydratio**

Provides sufficient drinking space for 70 dairy cows or 120 beef cattle, ideal for large farms, winter drinker stations, and long-trough applications.

- One-Piece Food-Grade LLDPE 50mm PU Insulation for Extreme Cold Performance**

Engineered with low-temperature technology to maintain full structural strength in harsh climates. The 50mm PU insulation ensures excellent heat retention and prevents freezing.

- High-Strength Construction for Fenceless Use**

Built to withstand stepping, pressure, and heavy impact from large cattle—safe and reliable even in open grazing environments without protective barriers

- Smooth Bottom Design for Complete, Residue-Free Drainage**

Ensures easier cleaning with no dead corners, while the multi-purpose drain plug offers quick and efficient trough maintenance

- 110 L/min High Flow Rate for Peak-Demand Drinker**

A 1-inch water inlet delivers rapid refill capability, reducing queuing time and improving herd drinker efficiency

- High Container Loading Capacity — Lower Freight Cost for Long-Distance Transport**

WT4044 achieves significantly higher container utilization than competing products, reducing shipping cost per unit, especially for export, long-distance delivery, and multi-transfer logistic

- Backed by a 10-Year Warranty**

Long-term durability guaranteed, reducing the total cost of ownership for customers.



# 13 Large Insulated drinker

## Model: WT4055

A 354L heavy-duty insulated drinker engineered for -40°C cold climates, large herds.



\*Customizable colors

Drinking Height: 550 mm

|                   |              |
|-------------------|--------------|
| Size (mm)         | 4000*670*650 |
| Package Size (mm) | 4000*670*550 |
| Weight (KG)       | 98           |
| Capacity (L)      | 354          |
| Flow Rate (L/min) | 110          |
| Calibre (in)      | 1            |
| Depth (mm)        | 340          |



- **354L Extra-Large Capacity for High-Density Herd Hydratio**

Provides sufficient drinking space for 70 dairy cows or 120 beef cattle, ideal for large farms, winter drinker stations, and long-trough applications.

- **One-Piece Food-Grade LLDPE 50mm PU Insulation for Extreme Cold Performance**

Engineered with low-temperature technology to maintain full structural strength in harsh climates. The 50mm PU insulation ensures excellent heat retention and prevents freezing.

- **High-Strength Construction for Fenceless Use**

Built to withstand stepping, pressure, and heavy impact from large cattle—safe and reliable even in open grazing environments without protective barriers

- **Smooth Bottom Design for Complete, Residue-Free Drainage**

Ensures easier cleaning with no dead corners, while the multi-purpose drain plug offers quick and efficient trough maintenance

- **110 L/min High Flow Rate for Peak-Demand Drinker**

A 1-inch water inlet delivers rapid refill capability, reducing queuing time and improving herd drinker efficiency

- **The specially designed lid-opening mechanism makes maintenance easier**

The button-hinge design makes usage and maintenance easier

- **Backed by a 10-Year Warranty**

Long-term durability guaranteed, reducing the total cost of ownership for customers.





# 14 Large Insulated drinker

Model: WT4655

The world’s longest 4.6-meter insulated heated drinker engineered for extreme cold, high durability, supply for large herds.



\*Customizable colors

Drinking Height: 550 mm

|                   |              |
|-------------------|--------------|
| Size (mm)         | 4600*670*650 |
| Package Size (mm) | 4600*670*550 |
| Weight (KG)       | 135          |
| Capacity (L)      | 405          |
| Flow Rate (L/min) | 200          |
| Calibre (in)      | 1*2          |
| Depth (mm)        | 350          |



- The Longest Single-Piece Insulated Plastic Drinker in the World — 4600mm Length**  
 A fully integrated, seamless 4.6-meter trough with a massive **405L capacity**, making it the world’s longest single-piece insulated plastic waterer.
- Dual Independent Water Inlets · 200 L/min High Flow Rate**  
 Features a dual-inlet system (1" × 2), delivering 200 L/min rapid refill, perfect for high-traffic dairy barn areas and return lanes.
- 50mm PU Insulation for Superior Heat Retention**  
 A thick 50mm polyurethane insulation layer minimizes heat loss and prevents freezing, offering consistent warm-water availability.
- 550mm Drinking Height with Smooth, Zero-Residue Drainage**  
 Designed for natural drinking posture of dairy and beef cattle; the smooth bottom ensures fast and complete cleaning.
- Ideal for Milking Parlour Cow Passages & High-Density Herd Areas**  
 Engineered specifically for locations where cattle pass frequently, ensuring constant access to warm, clean water.
- Backed by a 10-Year Warranty**  
 Long-term durability guaranteed, reducing the total cost of ownership for customers.





# 15 Frost-Proof Insulated Drinker

## Model: VT1151G

A 100L dual-float insulated drinker engineered for stable water supply and reliable performance in -30°C extreme cold.



\*Customizable colors

Drinking Height: 450 mm

|                   |              |
|-------------------|--------------|
| Size (mm)         | 1100*700*510 |
| Package Size (mm) | 1120*720*470 |
| Weight (KG)       | 45           |
| Capacity (L)      | 100          |
| Flow Rate (L/min) | 110          |
| Calibre (in)      | 1            |
| Depth (mm)        | 290          |



- **100L Capacity with Dual-Float Design for Stable Water Levels**

The twin-float system keeps water levels consistent, providing a more comfortable drinking experience for cattle, horses, camels, and other large animals.

- **One-Piece Food-Grade LLDPE 60mm PU Insulation for Extreme Cold Performance**

Engineered with low-temperature technology to maintain full structural strength in harsh climates. The 60mm PU insulation ensures excellent heat retention and prevents freezing.

- **Engineered for Extreme Cold — Reliable at -30°C with No Loss of Strength**

Designed with advanced low-temperature technology to prevent cracking or deformation in harsh winter climates

- **High Flow Rate: 1-Inch Inlet + 110 L/min Refill Speed**

Ensures rapid water replenishment, reducing waiting time during peak consumption periods.

- **Easy Maintenance with Independent Access Cover**

The convenient top-access design allows quick inspection and servicing of internal components, reducing daily labor.

- **Multi-Species Compatibility for Broad Application**

Suitable for horses, dairy cows, beef cattle, bulls, camels, reindeers, and sheep—truly a versatile insulated drinker

- **Backed by a 10-Year Warranty**

Long-term durability guaranteed, reducing the total cost of ownership for customers.



# 16 Frost-Proof Insulated Drinker

## Model: WT1830G

A 100L dual-float insulated drinker engineered for stable water supply and reliable performance in -30°C extreme cold.



\*Customizable colors

*Drinking Height: 300 mm*

|                   |              |
|-------------------|--------------|
| Size (mm)         | 1800*560*400 |
| Package Size (mm) | 1900*560*300 |
| Weight (KG)       | 38           |
| Capacity (L)      | 85           |
| Flow Rate (L/min) | 110          |
| Calibre (in)      | 1            |
| Depth (mm)        | 300          |



- **85L Large Capacity with Six Drinking Holes for Herd Efficiency**

Allows simultaneous drinking for 20 dairy cows, 40 beef cattle, or 100 sheep/goats, ideal for high-density and high-frequency watering zones

- **One-Piece Food-Grade LLDPE 60mm PU Insulation for Extreme Cold Performance**

Engineered with low-temperature technology to maintain full structural strength in harsh climates. The 60mm PU insulation ensures excellent heat retention and prevents freezing.

- **Engineered for Extreme Cold — Reliable at -30°C with No Loss of Strength**

Designed with advanced low-temperature technology to prevent cracking or deformation in harsh winter climates

- **High Flow Rate: 1-Inch Inlet + 110 L/min Refill Speed**

Ensures rapid water replenishment, reducing waiting time during peak consumption periods.

- **Smooth, Zero-Residue Drainage Design for Easy Cleaning**

Enables complete drainage and rapid cleaning, ideal for dairy barns, beef lots, and cold-region farms.

- **Versatile for Multi-Species Drinker**

Perfect for dairy cows, beef cattle, sheep, goats, and horses—making it a truly multi-purpose insulated drinker

- **Backed by a 10-Year Warranty**

Long-term durability guaranteed, reducing the total cost of ownership for customers.



# 17 Frost-Proof Insulated Drinker

## Model: WT3544G

A 250L dual-float insulated drinker engineered for stable water supply and reliable performance in -30°C extreme cold.



\*Customizable colors

Drinking Height: 440 mm

|                   |              |
|-------------------|--------------|
| Size (mm)         | 3500*560*540 |
| Package Size (mm) | 3500*560*440 |
| Weight (KG)       | 100          |
| Capacity (L)      | 250          |
| Flow Rate (L/min) | 110          |
| Calibre (in)      | 1            |
| Depth (mm)        | 328          |



- **250L Large Capacity with Six Drinking Holes for Herd Efficiency**

Allows simultaneous drinking for 20 dairy cows, 40 beef cattle, or 100 sheep/goats, ideal for high-density and high-frequency watering zones

- **One-Piece Food-Grade LLDPE 60mm PU Insulation for Extreme Cold Performance**

Engineered with low-temperature technology to maintain full structural strength in harsh climates. The 60mm PU insulation ensures excellent heat retention and prevents freezing.

- **Engineered for Extreme Cold — Reliable at -30°C with No Loss of Strength**

Designed with advanced low-temperature technology to prevent cracking or deformation in harsh winter climates

- **High Flow Rate: 1-Inch Inlet + 110 L/min Refill Speed**

Ensures rapid water replenishment, reducing waiting time during peak consumption periods.

- **Smooth, Zero-Residue Drainage Design for Easy Cleaning**

Enables complete drainage and rapid cleaning, ideal for dairy barns, beef lots, and cold-region farms.

- **Versatile for Multi-Species Drinker**

Perfect for dairy cows, beef cattle, sheep, goats, and horses—making it a truly multi-purpose insulated drinker

- **Backed by a 10-Year Warranty**

Long-term durability guaranteed, reducing the total cost of ownership for customers.



# 18 Heated Drinker

## Model: WB4030KG-300

A compact heated drinker featuring high-efficiency heating and universally compatible, easy-replace heater modules in multiple power options



\*Customizable colors    Drinking Height: 300 mm

|                     |             |
|---------------------|-------------|
| Size (mm)           | 415*415*315 |
| Package Size (mm)   | 430*430*320 |
| Weight (KG)         | 6           |
| Capacity (L)        | 15          |
| Flow Rate (L/min)   | 6.5         |
| Calibre (in)        | 1/2         |
| Depth (mm)          | 220         |
| Heating units (pcs) | 1           |



- Integrated Heating System with 97% Heating Efficiency**

YEARAN’s advanced water–electricity separation heating technology provides 97% efficiency, delivering warm water (15–25°C) even in –25°C cold climates, improving drinker and animal welfare

- Universal, Safe, and Easy-to-Replace Heating Unit**

Built with CE-certified, water-electricity separated design.The modular heater is easy to swap, enabling quick replacement with minimal downtime.

- Heating Tube Service Life ≥ 30,000 Hours**

Engineered for long-term performance and reliability in continuous winter operations.

- Automatic Temperature & Water Level Control**

The system continuously maintains optimal drinking water temperature while preventing overheating and dry burning

- 15L Capacity + 6.5 L/min Flow Rate for Multi-Species Use**

Suitable for dairy cows, beef cattle, horses, sheep, camels, and other livestock—ideal for barns, sheds, and supplementary watering points

- Food-Grade Body with Stainless Steel Components**

Durable, corrosion-resistant, and easy to clean for long-term hygienic use.

- Six Heating Module Options for Flexible Power Compatibility**

Six heater compartment supports multiple interchangeable modules:

□ 36V–300W    □ 36V–600W    □ 24V–150W    □ 24V–300W    □ 220V–300W    □ 220V–500W

Ideal for different voltage standards across countries and farms.

| Model               | Volts | Power    |
|---------------------|-------|----------|
| WB4030KG-LV-150/300 | 24V   | 150/300W |
| WB4030KG-300/600    | 36V   | 300/600W |
| WB4030KG-300/500VR  | 220V  | 300/500W |

\*\*All users selecting the 220V specification will be provided with a dedicated quick-connect cable rated IP67 for water resistance. For cable specifications, please contact our sales representatives.

# 19 Heated Drinker

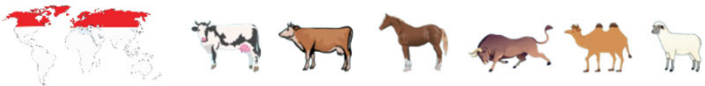
**Model: WB4030G**

With a simple cover and float upgrade, animals can drink unfrozen water even in cold conditions.



\*Customizable colors    Drinking Height: 300 mm

|                     |             |
|---------------------|-------------|
| Size (mm)           | 415*415*350 |
| Package Size (mm)   | 430*430*370 |
| Weight (KG)         | 8           |
| Capacity (L)        | 15          |
| Flow Rate (L/min)   | 6.5         |
| Calibre (in)        | 1/2         |
| Depth (mm)          | 220         |
| Heating units (pcs) | 1           |



- Integrated Heating System with 97% Heating Efficiency**  
YEARAN’s advanced water–electricity separation heating technology provides 97% efficiency, delivering warm water (15–25°C) even in –25°C cold climates, improving drinker and animal welfare
- Universal, Safe, and Easy-to-Replace Heating Unit**  
Built with CE-certified, water-electricity separated design.The modular heater is easy to swap, enabling quick replacement with minimal downtime.
- Heating Tube Service Life ≥ 30,000 Hours**  
Engineered for long-term performance and reliability in continuous winter operations.
- Automatic Temperature & Water Level Control**  
The system continuously maintains optimal drinking water temperature while preventing overheating and dry burning
- 15L Capacity + 6.5 L/min Flow Rate for Multi-Species Use**  
Suitable for dairy cows, beef cattle, horses, sheep, camels, and other livestock—ideal for barns, sheds, and supplementary watering points
- Food-Grade Body with Stainless Steel Components**  
Durable, corrosion-resistant, and easy to clean for long-term hygienic use.
- Six Heating Module Options for Flexible Power Compatibility**  
Six heater compartment supports multiple interchangeable modules:  

☐ 36V–300W    ☐ 36V–600W    ☐ 24V–150W    ☐ 24V–300W    ☐ 220V–300W    ☐ 220V–500W

 Ideal for different voltage standards across countries and farms.

| Model               | Volts | Power    |
|---------------------|-------|----------|
| WB4030GG-LV-150/300 | 24V   | 150/300W |
| WB4030GG-300/600    | 36V   | 300/600W |
| WB4030GG-300/500VR  | 220V  | 300/500W |

\*\*All users selecting the 220V specification will be provided with a dedicated quick-connect cable rated IP67 for water resistance. For cable specifications, please contact our sales representatives.

# 20 Heated Drinker

## Model: WB4030C

A corner-mounted heated animal waterer designed for efficient use of space in barns, stables, and fenced enclosures.



\*Customizable colors    Drinking Height: 300 mm

|                     |             |
|---------------------|-------------|
| Size (mm)           | 415*415*380 |
| Package Size (mm)   | 430*430*400 |
| Weight (KG)         | 8           |
| Capacity (L)        | 15          |
| Flow Rate (L/min)   | 7.5         |
| Calibre (in)        | 1/2         |
| Depth (mm)          | 220         |
| Heating units (pcs) | 1           |



- Integrated Heating System with 97% Heating Efficiency**

YEARAN’s advanced water–electricity separation heating technology provides 97% efficiency, delivering warm water (15–25°C) even in –25°C cold climates, improving drinker and animal welfare

- Universal, Safe, and Easy-to-Replace Heating Unit**

Built with CE-certified, water-electricity separated design.The modular heater is easy to swap, enabling quick replacement with minimal downtime.

- Heating Tube Service Life ≥ 30,000 Hours**

Engineered for long-term performance and reliability in continuous winter operations.

- Automatic Temperature & Water Level Control**

The system continuously maintains optimal drinking water temperature while preventing overheating and dry burning

- 15L Capacity + 6.5 L/min Flow Rate for Multi-Species Use**

Suitable for dairy cows, beef cattle, horses, sheep, camels, and other livestock—ideal for barns, sheds, and supplementary watering points

- Food-Grade Body with Stainless Steel Components**

Durable, corrosion-resistant, and easy to clean for long-term hygienic use.

- Six Heating Module Options for Flexible Power Compatibility**

Six heater compartment supports multiple interchangeable modules:

□ 36V–300W    □ 36V–600W    □ 24V–150W    □ 24V–300W    □ 220V–300W    □ 220V–500W

Ideal for different voltage standards across countries and farms.

| Model               | Volts | Power    |
|---------------------|-------|----------|
| WB4030CM-LV-150/300 | 24V   | 150/300W |
| WB4030CM-300/600    | 36V   | 300/600W |
| WB4030CM-300/500VR  | 220V  | 300/500W |

\*\*All users selecting the 220V specification will be provided with a dedicated quick-connect cable rated IP67 for water resistance. For cable specifications, please contact our sales representatives.



# 21 Heated Drinker

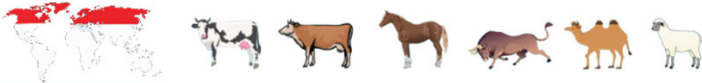
**Model: WB6025**

One unit, two sides—efficient, safe warm water for higher farm productivity.



\*Customizable colors    Drinking Height: 250 mm

|                     |             |
|---------------------|-------------|
| Size (mm)           | 615*415*315 |
| Package Size (mm)   | 630*430*320 |
| Weight (KG)         | 15          |
| Capacity (L)        | 25          |
| Flow Rate (L/min)   | 6.5         |
| Calibre (in)        | 1/2         |
| Depth (mm)          | 220         |
| Heating units (pcs) | 1           |



- Integrated Heating System with 97% Heating Efficiency**  
YEARAN’s advanced water–electricity separation heating technology provides 97% efficiency, delivering warm water (15–25°C) even in –25°C cold climates, improving drinker and animal welfare
- Universal, Safe, and Easy-to-Replace Heating Unit**  
Built with CE-certified, water-electricity separated design.The modular heater is easy to swap, enabling quick replacement with minimal downtime.
- Heating Tube Service Life ≥ 30,000 Hours**  
Engineered for long-term performance and reliability in continuous winter operations.
- Automatic Temperature & Water Level Control**  
The system continuously maintains optimal drinking water temperature while preventing overheating and dry burning
- 25L Capacity + 6.5 L/min Flow Rate for Multi-Species Use**  
Suitable for dairy cows, beef cattle, horses, sheep, camels, and other livestock—ideal for barns, sheds, and supplementary watering points
- Food-Grade Body with Stainless Steel Components**  
Durable, corrosion-resistant, and easy to clean for long-term hygienic use.
- Six Heating Module Options for Flexible Power Compatibility**  
Six heater compartment supports multiple interchangeable modules:  
□ 36V–300W   □ 36V–600W   □ 24V–150W   □ 24V–300W   □ 220V–300W   □ 220V–500W  
Ideal for different voltage standards across countries and farms.

| Model               | Volts | Power    |
|---------------------|-------|----------|
| WB6025KG-LV-150/300 | 24V   | 150/300W |
| WB6025KG-300/600    | 36V   | 300/600W |
| WB6025KG-300/500VR  | 220V  | 300/500W |

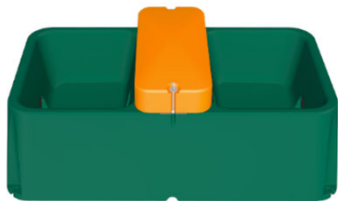
\*\*All users selecting the 220V specification will be provided with a dedicated quick-connect cable rated IP67 for water resistance. For cable specifications, please contact our sales representatives.



# 22 Heated Drinker

## Model: VT1030G-300

A stronger, safer, multi-purpose insulated water trough designed for more animals, more environments, and more years.



\*Customizable colors    Drinking Height: 300 mm

|                     |              |
|---------------------|--------------|
| Size (mm)           | 1000*560*400 |
| Package Size (mm)   | 1100*560*300 |
| Weight (KG)         | 20           |
| Capacity (L)        | 43           |
| Flow Rate (L/min)   | 50           |
| Calibre (in)        | 1            |
| Depth (mm)          | 240          |
| Heating units (pcs) | 1            |



- **Integrated Heating System with 97% Heating Efficiency**

YEARAN’s advanced water–electricity separation heating technology provides 97% efficiency, delivering warm water (15–25°C) even in –25°C cold climates, improving drinker and animal welfare

- **Universal, Safe, and Easy-to-Replace Heating Unit**

Built with CE-certified, water-electricity separated design.The modular heater is easy to swap, enabling quick replacement with minimal downtime.

- **Heating Tube Service Life ≥ 30,000 Hours**

Engineered for long-term performance and reliability in continuous winter operations.

- **Automatic Temperature & Water Level Control**

The system continuously maintains optimal drinking water temperature while preventing overheating and dry burning

- **43L Large Capacity with 50 L/min Fast Refill**

Supports high-demand drinker for large livestock, improving overall water supply efficiency.

- **Food-Grade Body with Stainless Steel Components**

Durable, corrosion-resistant, and easy to clean for long-term hygienic use.

- **Six Heating Module Options for Flexible Power Compatibility**

Six heater compartment supports multiple interchangeable modules:

□ 36V–300W    □ 36V–600W    □ 24V–150W    □ 24V–300W    □ 220V–300W    □ 220V–500W

Ideal for different voltage standards across countries and farms.

| Model              | Volts | Power    |
|--------------------|-------|----------|
| VT1030G-LV-150/300 | 24V   | 150/300W |
| VT1030G-300/600    | 36V   | 300/600W |
| VT1030G-300/500VR  | 220V  | 300/500W |

\*\*All users selecting the 220V specification will be provided with a dedicated quick-connect cable rated IP67 for water resistance. For cable specifications, please contact our sales representatives.

# 23 Heated Drinker

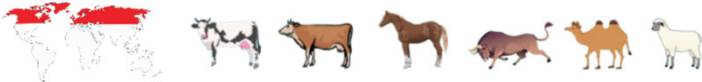
**Model: VT1330G-300**

A stronger, safer, multi-purpose insulated water trough designed for more animals, more environments, and more years.



\*Customizable colors    Drinking Height: 300 mm

|                     |              |
|---------------------|--------------|
| Size (mm)           | 1330*560*400 |
| Package Size (mm)   | 1330*560*300 |
| Weight (KG)         | 24           |
| Capacity (L)        | 65           |
| Flow Rate (L/min)   | 50           |
| Calibre (in)        | 1            |
| Depth (mm)          | 240          |
| Heating units (pcs) | 1            |



## • Integrated Heating System with 97% Heating Efficiency

YEARAN’s advanced water–electricity separation heating technology provides 97% efficiency, delivering warm water (15–25°C) even in –25°C cold climates, improving drinker and animal welfare

## • Universal, Safe, and Easy-to-Replace Heating Unit

Built with CE-certified, water-electricity separated design.The modular heater is easy to swap, enabling quick replacement with minimal downtime.

## • Heating Tube Service Life ≥ 30,000 Hours

Engineered for long-term performance and reliability in continuous winter operations.

## • Automatic Temperature & Water Level Control

The system continuously maintains optimal drinking water temperature while preventing overheating and dry burning

## • 65L Large Capacity with 50 L/min Fast Refill

Supports high-demand drinker for large livestock, improving overall water supply efficiency.

## • Food-Grade Body with Stainless Steel Components

Durable, corrosion-resistant, and easy to clean for long-term hygienic use.

## • Six Heating Module Options for Flexible Power Compatibility

Six heater compartment supports multiple interchangeable modules:

□ 36V–300W    □ 36V–600W    □ 24V–150W    □ 24V–300W    □ 220V–300W    □ 220V–500W

Ideal for different voltage standards across countries and farms.

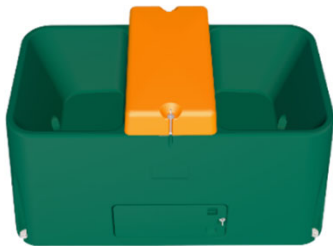
| Model              | Volts | Power    |
|--------------------|-------|----------|
| VT1330G-LV-150/300 | 24V   | 150/300W |
| VT1330G-300/600    | 36V   | 300/600W |
| VT1330G-300/500VR  | 220V  | 300/500W |

\*\*All users selecting the 220V specification will be provided with a dedicated quick-connect cable rated IP67 for water resistance. For cable specifications, please contact our sales representatives.

# 24 Heated Drinker

**Model: WT1155KG-300**

An 80L extra-large, insulated, impact-resistant drinker designed for multi-species drinker across all farm environments.



\*Customizable colors    Drinking Height: 550 mm

|                     |              |
|---------------------|--------------|
| Size (mm)           | 1155*650*650 |
| Package Size (mm)   | 1165*660*560 |
| Weight (KG)         | 30           |
| Capacity (L)        | 80           |
| Flow Rate (L/min)   | 110          |
| Calibre (in)        | 1            |
| Depth (mm)          | 300          |
| Heating units (pcs) | 1            |



- Integrated Heating System with 97% Heating Efficiency**  
YEARAN’s advanced water–electricity separation heating technology provides 97% efficiency, delivering warm water (15–25°C) even in –25°C cold climates, improving drinker and animal welfare
- Universal, Safe, and Easy-to-Replace Heating Unit**  
Built with CE-certified, water-electricity separated design.The modular heater is easy to swap, enabling quick replacement with minimal downtime.
- Heating Tube Service Life ≥ 30,000 Hours**  
Engineered for long-term performance and reliability in continuous winter operations.
- Automatic Temperature & Water Level Control**  
The system continuously maintains optimal drinking water temperature while preventing overheating and dry burning
- Food-Grade Body with Stainless Steel Components**  
Durable, corrosion-resistant, and easy to clean for long-term hygienic use.
- Six Heating Module Options for Flexible Power Compatibility**  
Six heater compartment supports multiple interchangeable modules:  
□ 36V–300W   □ 36V–600W   □ 24V–150W   □ 24V–300W   □ 220V–300W   □ 220V–500W  
Ideal for different voltage standards across countries and farms.

| Model               | Volts | Power    |
|---------------------|-------|----------|
| WT1155KG-LV-150/300 | 24V   | 150/300W |
| WT1155KG-300/600    | 36V   | 300/600W |
| WT1155KG-300/500VR  | 220V  | 300/500W |

\*\*All users selecting the 220V specification will be provided with a dedicated quick-connect cable rated IP67 for water resistance. For cable specifications, please contact our sales representatives.

# 25 Heated Drinker

**Model: WT1830KL-300**

A 1.8m insulated, heavy-duty drinker engineered for multi-species drinker and reliable performance in -40°C extreme cold.



\*Customizable colors    Drinking Height: 300 mm

|                     |              |
|---------------------|--------------|
| Size (mm)           | 1800*560*400 |
| Package Size (mm)   | 1900*560*300 |
| Weight (KG)         | 30           |
| Capacity (L)        | 85           |
| Flow Rate (L/min)   | 110          |
| Calibre (in)        | 1            |
| Depth (mm)          | 300          |
| Heating units (pcs) | 2            |



- Integrated Heating System with 97% Heating Efficiency**

YEARAN’s advanced water–electricity separation heating technology provides 97% efficiency, delivering warm water (15–25°C) even in -25°C cold climates, improving drinker and animal welfare

- Universal, Safe, and Easy-to-Replace Heating Unit**

Built with CE-certified, water-electricity separated design.The modular heater is easy to swap, enabling quick replacement with minimal downtime.

- Heating Tube Service Life ≥ 30,000 Hours**

Engineered for long-term performance and reliability in continuous winter operations.

- Automatic Temperature & Water Level Control**

The system continuously maintains optimal drinking water temperature while preventing overheating and dry burning

- 110 L/min High Flow Rate for Peak-Demand Drinker**

A 1-inch water inlet delivers rapid refill capability, reducing queuing time and improving herd drinker efficiency

- Food-Grade Body with Stainless Steel Components**

Durable, corrosion-resistant, and easy to clean for long-term hygienic use.

- Six Heating Module Options for Flexible Power Compatibility**

Six heater compartment supports multiple interchangeable modules:

□ 36V–300W    □ 36V–600W    □ 24V–150W    □ 24V–300W    □ 220V–300W    □ 220V–500W

Ideal for different voltage standards across countries and farms.

| Model               | Volts | Power     |
|---------------------|-------|-----------|
| WT1830KL-LV-300/600 | 24V   | 300/600W  |
| WT1830KL-600/1200   | 36V   | 600/1200W |
| WT1830KL-600/1000VR | 220V  | 600/1000W |

\*\*All users selecting the 220V specification will be provided with a dedicated quick-connect cable rated IP67 for water resistance. For cable specifications, please contact our sales representatives.

# 26 Heated Drinker

## Model: WT2244KG-300

A 200L insulated, heavy-duty drinker built for large herds, open-range durability, and all-climate performance.



\*Customizable colors    Drinking Height: 440 mm

|                     |              |
|---------------------|--------------|
| Size (mm)           | 2250*650*540 |
| Package Size (mm)   | 2250*660*440 |
| Weight (KG)         | 55           |
| Capacity (L)        | 200          |
| Flow Rate (L/min)   | 110          |
| Calibre (in)        | 1            |
| Depth (mm)          | 320          |
| Heating units (pcs) | 3            |



- **200L Large-Capacity Trough for Medium & Large Herds**

Supports simultaneous drinker for 40 dairy cows or 80 beef cattle, ideal for winter watering in dairy and beef operations.

- **Equipped with 3 High-Efficiency Heating Units Providing 15–20°C Warm Water**

YEARAN’s integrated heating technology delivers a stable 15–20°C warm-water supply even in –25°C climates, enhancing animal intake and welfare.

- **Automatic Temperature & Water Level Control**

The system continuously maintains optimal drinking water temperature while preventing overheating and dry burning

- **High Safety & Easy Replacement with Modular Heater Design**

Built with water–electricity separation and CE safety compliance, the heater units can be replaced quickly with minimal downtime.

- **Food-Grade Body with Stainless Steel Components**

Durable, corrosion-resistant, and easy to clean for long-term hygienic use.

- **Heating Tube Service Life ≥ 30,000 Hours**

Engineered for long-term performance and reliability in continuous winter operations.

- **Six Heating Module Options for Flexible Power Compatibility**

Six heater compartment supports multiple interchangeable modules:

□ 36V–300W    □ 36V–600W    □ 24V–150W    □ 24V–300W    □ 220V–300W    □ 220V–500W

Ideal for different voltage standards across countries and farms.

| Model                    | Volts | Power          |
|--------------------------|-------|----------------|
| WT2244KG-LV-300/600      | 24V   | 300/600W       |
| WT2244KG-600/1200        | 36V   | 600/1200W      |
| WT2244KG-600/1000/1300VR | 220V  | 600/1000/1300W |

\*\*All users selecting the 220V specification will be provided with a dedicated quick-connect cable rated IP67 for water resistance. For cable specifications, please contact our sales representatives.

# 27 Heated Drinker

## Model: WT2844KL-1200

A high-safety insulated drinker with four interchangeable heating modules, delivering 15–20°C warm water even in severe winter climates



\*Customizable colors    Drinking Height: 440 mm

|                     |              |
|---------------------|--------------|
| Size (mm)           | 2800*560*540 |
| Package Size (mm)   | 2800*560*440 |
| Weight (KG)         | 68           |
| Capacity (L)        | 213          |
| Flow Rate (L/min)   | 110          |
| Calibre (in)        | 1            |
| Depth (mm)          | 328          |
| Heating units (pcs) | 4            |



- **213L Large-Capacity Trough for Medium & Large Herds**  
Supports simultaneous drinker for 40 dairy cows or 80 beef cattle, ideal for winter watering in dairy and beef operations.
- **Equipped with 4 High-Efficiency Heating Units Providing 15–20°C Warm Water**

YEARAN’s integrated heating technology delivers a stable 15–20°C warm-water supply even in –25°C climates, enhancing animal intake and welfare.

- **Automatic Temperature & Water Level Control**  
The system continuously maintains optimal drinking water temperature while preventing overheating and dry burning
- **High Safety & Easy Replacement with Modular Heater Design**  
Built with water–electricity separation and CE safety compliance, the heater units can be replaced quickly with minimal downtime.
- **Food-Grade Body with Stainless Steel Components**  
Durable, corrosion-resistant, and easy to clean for long-term hygienic use.
- **Heating Tube Service Life ≥ 30,000 Hours**  
Engineered for long-term performance and reliability in continuous winter operations.
- **Six Heating Module Options for Flexible Power Compatibility**

Six heater compartment supports multiple interchangeable modules:

□ 36V–300W    □ 36V–600W    □ 24V–150W    □ 24V–300W    □ 220V–300W    □ 220V–500W

Ideal for different voltage standards across countries and farms.

| Model                          | Volts | Power               |
|--------------------------------|-------|---------------------|
| WT2844KL-LV-300/600/1200       | 24V   | 300/600/1200W       |
| WT2844KL-600/1200/2400         | 36V   | 600/1200/2400W      |
| WT2844KL-600/1000//1200/2000VR | 220V  | 600/1000/1200/2000W |

\*\*All users selecting the 220V specification will be provided with a dedicated quick-connect cable rated IP67 for water resistance. For cable specifications, please contact our sales representatives.



# 28 Heated Drinker

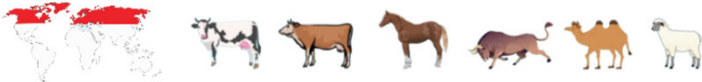
## Model: WT3544KL-600

A high-safety insulated drinker with three interchangeable heating modules, delivering 15–20°C warm water even in severe winter climates



\*Customizable colors    Drinking Height: 440 mm

|                     |              |
|---------------------|--------------|
| Size (mm)           | 3500*560*540 |
| Package Size (mm)   | 3500*560*440 |
| Weight (KG)         | 79           |
| Capacity (L)        | 250          |
| Flow Rate (L/min)   | 110          |
| Calibre (in)        | 1            |
| Depth (mm)          | 328          |
| Heating units (pcs) | 5            |



- **250L Large-Capacity Trough for Medium & Large Herds**

Supports simultaneous drinker for 40 dairy cows or 80 beef cattle, ideal for winter watering in dairy and beef operations.

- **Equipped with 5 High-Efficiency Heating Units Providing 15–20°C Warm Water**

YEARAN’s integrated heating technology delivers a stable 15–20°C warm-water supply even in –25°C climates, enhancing animal intake and welfare.

- **Automatic Temperature & Water Level Control**

The system continuously maintains optimal drinking water temperature while preventing overheating and dry burning

- **High Safety & Easy Replacement with Modular Heater Design**

Built with water–electricity separation and CE safety compliance, the heater units can be replaced quickly with minimal downtime.

- **Food-Grade Body with Stainless Steel Components**

Durable, corrosion-resistant, and easy to clean for long-term hygienic use.

- **Heating Tube Service Life ≥ 30,000 Hours**

Engineered for long-term performance and reliability in continuous winter operations.

- **Six Heating Module Options for Flexible Power Compatibility**

Six heater compartment supports multiple interchangeable modules:

□ 36V–300W    □ 36V–600W    □ 24V–150W    □ 24V–300W    □ 220V–300W    □ 220V–500W

Ideal for different voltage standards across countries and farms.

| Model                       | Volts | Power             |
|-----------------------------|-------|-------------------|
| WT3544K-LV-300/600/900/1200 | 24V   | 300/600/900/1200W |
| WT3544K-600/1200/2400       | 36V   | 600/1200/2400W    |
| WT3544K-1000/2000/3000VR    | 220V  | 1000/2000/3000W   |

\*\*All users selecting the 220V specification will be provided with a dedicated quick-connect cable rated IP67 for water resistance. For cable specifications, please contact our sales representatives.

# 29 Heated Drinker

## Model: WT4044KL-600

A high-safety insulated drinker with three interchangeable heating modules, delivering 15–20°C warm water even in severe winter climates



\*Customizable colors    Drinking Height: 440 mm

|                     |              |
|---------------------|--------------|
| Size (mm)           | 4000*560*540 |
| Package Size (mm)   | 4000*560*440 |
| Weight (KG)         | 85           |
| Capacity (L)        | 311          |
| Flow Rate (L/min)   | 110          |
| Calibre (in)        | 1            |
| Depth (mm)          | 328          |
| Heating units (pcs) | 6            |



- **311L Large-Capacity Trough for Medium & Large Herds**

Supports simultaneous drinker for 40 dairy cows or 80 beef cattle, ideal for winter watering in dairy and beef operations.

- **Equipped with 6 High-Efficiency Heating Units Providing 15–20°C Warm Water**

YEARAN’s integrated heating technology delivers a stable 15–20°C warm-water supply even in –25°C climates, enhancing animal intake and welfare.

- **Automatic Temperature & Water Level Control**

The system continuously maintains optimal drinking water temperature while preventing overheating and dry burning

- **High Safety & Easy Replacement with Modular Heater Design**

Built with water–electricity separation and CE safety compliance, the heater units can be replaced quickly with minimal downtime.

- **Food-Grade Body with Stainless Steel Components**

Durable, corrosion-resistant, and easy to clean for long-term hygienic use.

- **Heating Tube Service Life ≥ 30,000 Hours**

Engineered for long-term performance and reliability in continuous winter operations.

- **Six Heating Module Options for Flexible Power Compatibility**

Six heater compartment supports multiple interchangeable modules:

□ 36V–300W    □ 36V–600W    □ 24V–150W    □ 24V–300W    □ 220V–300W    □ 220V–500W

Ideal for different voltage standards across countries and farms.

| Model                         | Volts | Power               |
|-------------------------------|-------|---------------------|
| WT4044KL-LV-300/600/1200/1800 | 24V   | 300/600/1200/1800W  |
| WT4044KL-600/1200/1800/3600   | 36V   | 600/1200/1800/3600W |
| WT4044KL-600/1000/2000/3000VR | 220V  | 600/1000/2000/3000W |

\*\*All users selecting the 220V specification will be provided with a dedicated quick-connect cable rated IP67 for water resistance. For cable specifications, please contact our sales representatives.

# 30 Heated Drinker

## Model: WT4055KG-600

A 354L, 4-meter heated insulated drinker with 6 universal heater modules delivering 15–20°C warm water even in severe winter climate



\*Customizable colors    Drinking Height: 550 mm

|                     |              |
|---------------------|--------------|
| Size (mm)           | 4000*670*650 |
| Package Size (mm)   | 4000*670*550 |
| Weight (KG)         | 98           |
| Capacity (L)        | 354          |
| Flow Rate (L/min)   | 110          |
| Calibre (in)        | 1            |
| Depth (mm)          | 340          |
| Heating units (pcs) | 6            |



- **354L Ultra-Large Capacity with a 4-Meter Trough for Large Herds**

Designed for high-density cattle operations, supporting drinker for 80 dairy cows or 160 beef cattle at the same time.

- **Equipped with 6 High-Efficiency Heating Units Providing 15–20°C Warm Water**

YEARAN’s integrated heating technology delivers a stable 15–20°C warm-water supply even in –25°C climates, enhancing animal intake and welfare.

- **High Safety & Easy Replacement with Modular Heater Design**

Built with water–electricity separation and CE safety compliance, the heater units can be replaced quickly with minimal downtime.

- **550mm Drinking Height · Ideal for Dairy & Beef Cattle**

Provides a natural and comfortable drinking posture for cows, enhancing drinker efficiency

- **Multi-Layer Rotomoulding + 50mm PU Insulation for Superior Heat Retention**

Ensures durability, cold resistance, and excellent thermal performance in harsh winter environments.

- **Six Heating Module Options for Flexible Power Compatibility**

Six heater compartment supports multiple interchangeable modules:

□ 36V–300W    □ 36V–600W    □ 24V–150W    □ 24V–300W    □ 220V–300W    □ 220V–500W

Ideal for different voltage standards across countries and farms.

| Model                         | Volts | Power               |
|-------------------------------|-------|---------------------|
| WT4055KG-LV-300/600/1200/1800 | 24V   | 300/600/1200/1800W  |
| WT4055KG-600/1200/1800/3600   | 36V   | 600/1200/1800/3600W |
| WT4055KG-600/1000/2000/3000VR | 220V  | 600/1000/2000/3000W |

\*\*All users selecting the 220V specification will be provided with a dedicated quick-connect cable rated IP67 for water resistance. For cable specifications, please contact our sales representatives.

# 31 Heated Drinker

## Model: WT4655KG-600

A 4.6m, 8-heater insulated drinker delivering 15–25°C warm water even at –40°C— **the world’s longest single-piece heated trough**



\*Customizable colors    Drinking Height: 550 mm

|                     |              |
|---------------------|--------------|
| Size (mm)           | 4600*670*650 |
| Package Size (mm)   | 4600*670*550 |
| Weight (KG)         | 135          |
| Capacity (L)        | 405          |
| Flow Rate (L/min)   | 200          |
| Calibre (in)        | 1*2          |
| Depth (mm)          | 350          |
| Heating units (pcs) | 8            |



- 405L Ultra-Large Capacity with a 4.6m Extra-Long Trough**  
 Designed for high-density cattle operations, supporting drinker for 80 dairy cows or 160 beef cattle at the same time.
- Equipped with 8 High-Efficiency Heating Units Providing 15–20°C Warm Water**  
 YEARAN’s integrated heating technology delivers a stable 15–20°C warm-water supply even in –25°C climates, enhancing animal intake and welfare.
- High Safety & Easy Replacement with Modular Heater Design**  
 Built with water–electricity separation and CE safety compliance, the heater units can be replaced quickly with minimal downtime.
- 550mm Drinking Height · Ideal for Dairy & Beef Cattle**  
 Provides a natural and comfortable drinking posture for cows, enhancing drinker efficiency
- Multi-Layer Rotomoulding + 50mm PU Insulation for Superior Heat Retention**  
 Ensures durability, cold resistance, and excellent thermal performance in harsh winter environments.
- Six Heating Module Options for Flexible Power Compatibility**  
 Six heater compartment supports multiple interchangeable modules:  
 □ 36V–300W    □ 36V–600W    □ 24V–150W    □ 24V–300W    □ 220V–300W    □ 220V–500W  
 Ideal for different voltage standards across countries and farms.

| Model                              | Volts | Power                    |
|------------------------------------|-------|--------------------------|
| WT4655KG-LV-300/600/1200/1800/2400 | 24V   | 300/600/1200/1800/2400W  |
| WT4655KG-600/1200/2400/3600/4800   | 36V   | 600/1200/2400/3600/4800W |
| WT4655KG-600/1000/2000/3000/4000VR | 220V  | 600/1000/2000/3000/4000W |

\*\*All users selecting the 220V specification will be provided with a dedicated quick-connect cable rated IP67 for water resistance. For cable specifications, please contact our sales representatives.

# 32 Thermostatic Drinker

## Model: WT1830GL-600

An energy-efficient thermostatic drinker delivering 15–20°C warm water in extreme cold, boosting milk yield and growth while using minimal power.



\*Customizable colors    Drinking Height: 300 mm

|                     |              |
|---------------------|--------------|
| Size (mm)           | 1800*560*400 |
| Package Size (mm)   | 1800*560*300 |
| Weight (KG)         | 38           |
| Capacity (L)        | 85           |
| Flow Rate (L/min)   | 110          |
| Calibre (in)        | 1            |
| Depth (mm)          | 300          |
| Heating units (pcs) | 2            |



### • Thermostatic Heating System Providing 15–20°C Warm Water in Cold Regions

YEARAN’s integrated heater ensures a stable warm-water supply even at –40°C, reducing the risks associated with cold water intake and improving livestock drinker.

### • Excellent Insulation · Requires Minimal Power to Maintain Warm Water

60mm PU insulation and multi-layer rotomoulding drastically reduce heat loss, enabling highly energy-efficient operation—ideal for winter farm management

### • Warm Water Increases Milk Yield & Growth Rate

Providing warm water boosts feed intake, improves milk production in dairy cows, and accelerates growth in calves—enhancing overall farm productivity

### • 85L Capacity with Six Drinking Ports for Efficient Group Drinker

The 1.8m trough with 6 drinking holes allows multiple animals to drink simultaneously, improving welfare and flow in barns.

### • Six Heating Module Options for Flexible Power Compatibility

Six heater compartment supports multiple interchangeable modules:

□ 36V–300W    □ 36V–600W    □ 24V–150W    □ 24V–300W    □ 220V–300W    □ 220V–500W

Ideal for different voltage standards across countries and farms.

| Model               | Volts | Power     |
|---------------------|-------|-----------|
| WT1830GL-LV-300/600 | 24V   | 300/600W  |
| WT1830GL-600/1200   | 36V   | 600/1200W |
| WT1830GL-600/1000VR | 220V  | 600/1000W |

\*\*All users selecting the 220V specification will be provided with a dedicated quick-connect cable rated IP67 for water resistance. For cable specifications, please contact our sales representatives.

# 33 Thermostatic Drinker

## Model: VT1151G-300

An energy-efficient thermostatic drinker delivering 15–20°C warm water in extreme cold, boosting milk yield and growth while using minimal power.



\*Customizable colors    Drinking Height: 450 mm

|                     |              |
|---------------------|--------------|
| Size (mm)           | 1100*700*510 |
| Package Size (mm)   | 1120*720*470 |
| Weight (KG)         | 45           |
| Capacity (L)        | 100          |
| Flow Rate (L/min)   | 110          |
| Calibre (in)        | 1            |
| Depth (mm)          | 290          |
| Heating units (pcs) | 1            |



### • Thermostatic Heating System Providing 15–20°C Warm Water in Cold Regions

YEARAN’s integrated heater ensures a stable warm-water supply even at –40°C, reducing the risks associated with cold water intake and improving livestock drinker.

### • Excellent Insulation · Requires Minimal Power to Maintain Warm Water

60mm PU insulation and multi-layer rotomoulding drastically reduce heat loss, enabling highly energy-efficient operation—ideal for winter farm management

### • Warm Water Increases Milk Yield & Growth Rate

Providing warm water boosts feed intake, improves milk production in dairy cows, and accelerates growth in calves—enhancing overall farm productivity

### • 100L for Efficient Group Drinker

The 2 drinking holes allows multiple animals to drink simultaneously, improving welfare and flow in barns.

### • Six Heating Module Options for Flexible Power Compatibility

Six heater compartment supports multiple interchangeable modules:

□ 36V–300W    □ 36V–600W    □ 24V–150W    □ 24V–300W    □ 220V–300W    □ 220V–500W

Ideal for different voltage standards across countries and farms.

| Model              | Volts | Power    |
|--------------------|-------|----------|
| VT1151G-LV-150/300 | 24V   | 150/300W |
| VT1151G-300/600    | 36V   | 300/600W |
| VT1151G-300/500VR  | 220V  | 300/500W |

\*\*All users selecting the 220V specification will be provided with a dedicated quick-connect cable rated IP67 for water resistance. For cable specifications, please contact our sales representatives.



# 34 Thermostatic Drinker

## Model: WT3544G-600

An energy-efficient thermostatic drinker delivering 15–20°C warm water in extreme cold, boosting milk yield and growth while using minimal power.



\*Customizable colors    Drinking Height: 450 mm

|                     |              |
|---------------------|--------------|
| Size (mm)           | 3500*560*540 |
| Package Size (mm)   | 3500*560*440 |
| Weight (KG)         | 100          |
| Capacity (L)        | 250          |
| Flow Rate (L/min)   | 110          |
| Calibre (in)        | 1            |
| Depth (mm)          | 328          |
| Heating units (pcs) | 5            |



- Thermostatic Heating System Providing 15–20°C Warm Water in Cold Regions

YEARAN’s integrated heater ensures a stable warm-water supply even at –40°C, reducing the risks associated with cold water intake and improving livestock drinker.

- Excellent Insulation · Requires Minimal Power to Maintain Warm Water

60mm PU insulation and multi-layer rotomoulding drastically reduce heat loss, enabling highly energy-efficient operation—ideal for winter farm management

- Warm Water Increases Milk Yield & Growth Rate

Providing warm water boosts feed intake, improves milk production in dairy cows, and accelerates growth in calves—enhancing overall farm productivity

- 250L Capacity with Six Drinking Ports for Efficient Group Drinker

The 6 drinking holes allows multiple animals to drink simultaneously, improving welfare and flow in barns.

- Six Heating Module Options for Flexible Power Compatibility

Six heater compartment supports multiple interchangeable modules:

□ 36V–300W    □ 36V–600W    □ 24V–150W    □ 24V–300W    □ 220V–300W    □ 220V–500W

Ideal for different voltage standards across countries and farms.

| Model                       | Volts | Power             |
|-----------------------------|-------|-------------------|
| WT3544G-LV-300/600/900/1200 | 24V   | 300/600/900/1200W |
| WT3544G-600/1200/2400       | 36V   | 600/1200/2400W    |
| WT3544G-1000/2000/3000VR    | 220V  | 1000/2000/3000W   |

\*\*All users selecting the 220V specification will be provided with a dedicated quick-connect cable rated IP67 for water resistance. For cable specifications, please contact our sales representatives.

# 35 Drinker Heater

❄️ 304 Stainless Steel | High Load-Bearing | Multi-Voltage | Fully Sealed | YEARAN Compatible



🛡️ 1. Heavy-duty 304 stainless steel

Built tough to handle accidental stepping by large animals (cows, horses, pigs) without cracking or bending. Perfect for high-traffic farm environments.

💧 2. Fully sealed, moisture-proof backside

The rear is completely sealed with a thermally conductive, non-conductive material. This blocks moisture and vapor, dramatically extending the lifespan of the unit.

🌐 3. Global multi-voltage support

Available in 24V, 36V, 120V, and 220V versions to match different national electrical standards. Just pick the right one for your local grid.

⚡ 4. Flexible power ratings

Choose from multiple wattage options (e.g., 300W, 500W, etc.) to perfectly match the size of your water trough or tank.

🔌 5. Universal fit for YEARAN drinkers

Designed with strong interchangeability. Fits seamlessly into any YEARAN brand animal drinker system without modifications or adapters.

🔧 6. Easy to disassemble & excellent seal

Simple installation and removal. When fastened, it creates a strong, airtight seal to prevent water from entering the electrical housing.

💡 7. Waterproof quick-connect cable (Standard on high-voltage models)

Eliminates the root cause of leakage caused by poor wiring connections. The included quick-connect waterproof cable ensures a safe and reliable power link every time.

🐮 8. High pressure & load tolerance

Unlike other standalone heaters, YEARAN heaters are installed at the bottom of the water dispenser, with the wires concealed inside, preventing animals from damaging them. We have been successfully using this innovative design for nearly a decade and are constantly refining it.

| Model      | Volts | Power | Cable size            |
|------------|-------|-------|-----------------------|
| YH-300     | 36 V  | 300W  | 2*0.75mm <sup>2</sup> |
| YH-600     | 36 V  | 600W  | 2*1.5mm <sup>2</sup>  |
| YH-500VR   | 220 V | 500W  | 2*0.75mm <sup>2</sup> |
| YH-300VR   | 220 V | 300W  | 2*0.75mm <sup>2</sup> |
| YH-150LV   | 24 V  | 150W  | 2*0.75mm <sup>2</sup> |
| YH-300LV   | 24 V  | 300W  | 2*1.5mm <sup>2</sup>  |
| YH-150USVR | 120 V | 150W  | 2*0.75mm <sup>2</sup> |

\* We offer a three-year warranty for low-voltage heaters (24V, 36V). Limited to the heater itself.

# 36 Thermostatic Heater

## Model: YAH-3550

Keeps water ice-free & drinkable – no frozen bowls, no daily hassle. Just install it in, plug it in, and let it work automatically.



|                       |                       |
|-----------------------|-----------------------|
| Cable specifications  | 2*0.75mm <sup>2</sup> |
| Cable IP rating       | IP 67                 |
| Cable length          | 4 M                   |
| Rated voltage         | AC 24V                |
| Rated power           | 130 W                 |
| Transformer capacity  | 150 VA                |
| Transformer IP rating | IP 67                 |
| Water temperature     | 17 - 22 °C            |

- **Smart temperature control**
- Built-in thermostat automatically turns heating on/off to keep water at a steady, drinkable temperature. No switching – it runs 24/7 on its own, No control, No sensor.
- **Dry-burn protection**
- If the water runs dry or the unit is left out of water, the system shuts down automatically to prevent damage. (But please always keep it submerged.)
- **Leakage protection plug (GFCI)**
- Delivers instant shut-off within 0.1 seconds if any electrical fault is detected. Safe for animals and humans – even in rain, snow, or wet environments.
- **Waterproof quick-connect cable included**
- Comes with a dedicated waterproof quick-connect cable – no electrician required. The foolproof, plug-and-play design prevents wrong connections and makes installation a breeze. Just click and connect.
- **24V safe voltage ready**
- Can be powered by 24V low-voltage systems for extra safety in animal enclosures, barns, or remote farm setups – perfect for battery or solar-powered applications.
- **Universal fit for all YEARAN drinkers**
- Designed to work seamlessly with any YEARAN brand animal drinker – no adapter, no modification needed. One heating unit for your entire YEARAN watering system.

| Model         | Volts | Power | Cable size            | Transformer | Regional |
|---------------|-------|-------|-----------------------|-------------|----------|
| YAH-30-3550   | 220V  | 300W  | 3*0.5mm <sup>2</sup>  | None        | RU / CN  |
| YAH-US15-3550 | 120V  | 150W  | 2*0.5mm <sup>2</sup>  | None        | US       |
| YAH-LV15-3550 | 24V   | 150W  | 2*0.75mm <sup>2</sup> | Include     | EU       |

\*\*All specification will be provided with a dedicated quick-connect cable rated IP67 for water resistance. For cable specifications, please contact our sales representatives.

# 37 Drinker Full Product Line

|                           | Model   | Capacity | Drinking Height | Size             | Heated | Heating units* | Insulated Layer | Suitable for -15°C | Suitable for -20°C | Suitable for -25°C | -15°C ** No Power | -25°C No Power |
|---------------------------|---------|----------|-----------------|------------------|--------|----------------|-----------------|--------------------|--------------------|--------------------|-------------------|----------------|
| Small Individual Drinkers | WB4030  | 15L      | 300 mm          | 415 x 415 x 315  | ●      | ●              |                 | ●                  |                    |                    |                   |                |
|                           | WB4030C | 15L      | 300 mm          | 415 x 415 x 380  | ●      | ●              |                 | ●                  |                    |                    |                   |                |
|                           | WB4030G | 15L      | 300 mm          | 415 x 415 x 315  | ●      | ●              |                 | ●                  | ●                  |                    | ●                 |                |
|                           | WB6025  | 25L      | 250 mm          | 615 x 415 x 315  | ●      | ●              | ●               | ●                  | ●                  |                    |                   |                |
|                           | VT1030  | 43L      | 300 mm          | 1000 x 560 x 400 | ●      | ●              | ●               | ●                  | ●                  |                    |                   |                |
| Medium Insulated Drinkers | VT1330  | 65L      | 300 mm          | 1300 x 560 x 400 | ●      | ●              | ●               | ●                  | ●                  |                    |                   |                |
|                           | WT1155  | 80L      | 550 mm          | 1155 x 650 x 650 | ●      | ●              | ●               | ●                  | ●                  |                    |                   |                |
|                           | WT1830K | 85L      | 300 mm          | 1800 x 560 x 400 | ●      | ●●             | ●               | ●                  | ●                  | ●                  |                   |                |
|                           | WT1830G | 85L      | 300 mm          | 1800 x 560 x 400 | ●      | ●●             | ●               | ●                  | ●                  | ●                  | ●                 | ●              |
|                           | VT1151  | 100L     | 450 mm          | 1100 x 700 x 510 | ●      | ●              | ●               | ●                  | ●                  | ●                  | ●                 | ●              |
|                           | WT2244  | 200L     | 440 mm          | 2250 x 660 x 540 | ●      | ●●●            | ●               | ●                  | ●                  | ●                  |                   |                |
| Large Insulated Drinkers  | WT2844  | 213L     | 440 mm          | 2800 x 560 x 560 | ●      | ●●●●           | ●               | ●                  | ●                  | ●                  |                   |                |
|                           | WT3544K | 250L     | 440 mm          | 3500 x 560 x 560 | ●      | ●●●●●          | ●               | ●                  | ●                  | ●                  |                   |                |
|                           | WT3544G | 250L     | 440 mm          | 3500 x 560 x 560 | ●      | ●●●●●          | ●               | ●                  | ●                  | ●                  | ●                 | ●              |
|                           | WT4044  | 310L     | 440 mm          | 4000 x 560 x 560 | ●      | ●●●●           | ●               | ●                  | ●                  | ●                  |                   |                |
|                           | WT4055  | 350L     | 550 mm          | 4000 x 650 x 650 | ●      | ●●●●           | ●               | ●                  | ●                  | ●                  |                   |                |
|                           | WT4655  | 400L     | 550 mm          | 4600 x 650 x 650 | ●      | ●●●●●          | ●               | ●                  | ●                  | ●                  |                   |                |

\*Each "●" represents one heater. Heater units supports multiple interchangeable modules, Ideal for different voltage standards across countries and farms. □ 36V-300W □ 36V-600W □ 24V-150W □ 24V-300W □ 220V-300W □ 220V-500W

\*\* -15°C no power : Frost-free down to -15°C , Can operate outdoors without power at temperatures down to -15°C.

YEAREN delivers safe, energy-efficient, high-capacity and ultra-durable drinker systems for global farms—designed to perform in extreme cold, heavy-use environments and high-density livestock operations.

# 38 Warranty Program

Effective from May 2023  
 (Products that enjoy this warranty policy will be prominently displayed by YEARAN, products without this logo will be warranted according to national regulations or contract requirements)  
 Yearan warrants its products to be free from defective materials and workmanship. Defective parts will be repaired or replaced at the option of yearan.  
 This warranty excludes all labour and shipping costs.  
 This warranty does not apply to any cosmetic items, any externally damaged or broken product, any improperly installed product, any product that has suffered misuse, abnormal use or handling, and any modified or repaired product, except for manufacturer's parts.  
 All warranty claims must be processed through an authorised dealer/distributor. Proof of purchase is required. This warranty is transferable. The warranty period begins on the date of original purchase as shown below:

| UNIT                  | WARRANTY                                                                         |
|-----------------------|----------------------------------------------------------------------------------|
| Poly Units            | Base, top and ball closures.                                                     |
|                       | Ten year limited against manufacturing defect.                                   |
|                       | 100% first five years, then declining 20% per year for the remaining five years. |
| Stainless Steel Units | Stainless trough and stainless valve chamber frame. Ten-year limited warranty,   |
|                       | plus ten years of corrosion coverage, at 100% for entire 10-year period.         |
| Component Parts       | All component parts, such as floats, valves, heating elements,sensors.           |
|                       | 2 year from the date of purchase against manufacturing defect, 100%.             |



**WARRANTY COVERAGE AND LIMITATIONS**  
 YEARAN' watering systems are designed and manufactured to provide years of reliable use when installed and operated consistent with YEARAN' instructions and recommendations. However, the potential for improper installation, modifications and misuse of the goods exists. Therefore, the limited warranty provided shall be as follows:  
 This limited warranty shall not apply to any appearance items and shall not apply to any product which has been subject to misuse, abuse, abnormal service or handling, negligence, or accident, nor to any product that is installed and/or used contrary to YEARAN' installation instructions and instructions for use. The limited warranty shall also not apply to any product whose exterior has been damaged or otherwise defaced, that has been repaired, altered, or modified by anyone, other than YEARAN, in a way so as in YEARAN' judgment it adversely affects the product's operation, performance, durability, or intended use, nor to any product where removal of parts, modification(s) or use of parts or accessories not manufactured or approved by YEARAN has caused damage.





- With extensive experience in insulated and heated drinker systems, YEAREN has collaborated with **many of the world's leading livestock brands**, providing design innovation, product development, and OEM/ODM manufacturing.
- Our product portfolio—from compact drinkers to the world's longest 4.6-meter heated trough—covers **all climates, all farm sizes, and all livestock species**.
- YEAREN remains committed to delivering drinker solutions with **higher reliability, lower energy consumption, and superior usability** for modern global farms.

**Better water for animals. Better efficiency for farms.**