LA BUVETTE®

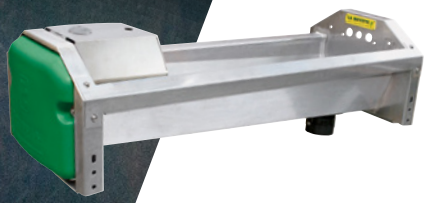
The Specialist in Livestock Drinking Solutions

NEW

Stainless Steel Troughs

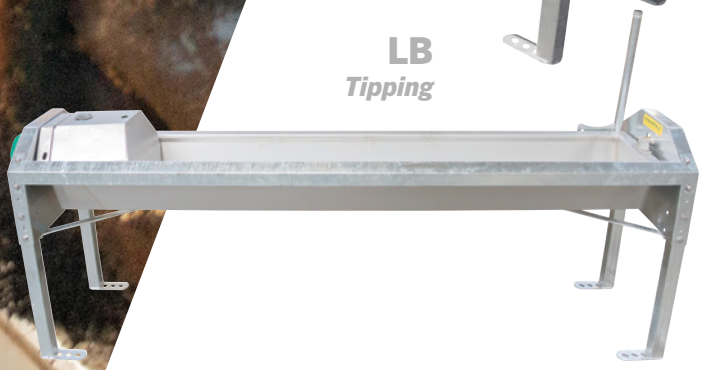
Sturdy and durable wall- or floor-mounted waterers

GV
Large Drain



GV XL
Large Capacity

LB
Tipping



Tel. +33 324 523 723 www.labuvette.com

Made in France

WATERING IN INDOOR HOUSING: LARGE “GV” STAINLESS STEEL TROUGHS WITH LARGE DRAIN

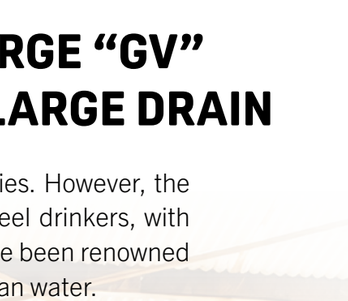
Stainless steel is often chosen for its strength and hygienic properties. However, the troughs must still be cleaned regularly. Since 2012, GV stainless steel drinkers, with their sloping one-piece bowl and exclusive large ‘dry-hand’ drain, have been renowned for making this task easier and thus ensuring the herd always has clean water.

A new lift-up stainless steel cover now protects the Jumbo 80 l/min float valve and makes maintenance and cleaning easier.

Electric anti-freeze kits and galvanised protection frames are available for each model.

GV DRINKERS

One-piece stainless steel tank combining durability and food safety, with a spill-proof rim, a sloped base for easy cleaning, and a reversible left/right stainless steel protective corner guard.



Ø100 mm ‘dry-hand’ drain

The drain can be opened and closed in a single movement from underneath the tank, without getting your hands wet. Simple and lockable without the need for tools, this system remains fully functional even in freezing conditions.

The outflow can easily be channelled by fitting a Ø140 mm PVC pipe.

Scan to watch the video!

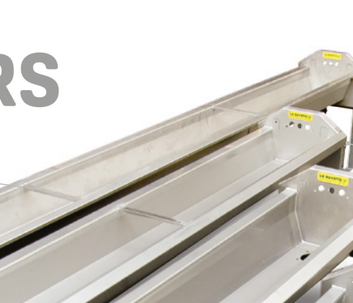
NEW

JUMBO high-flow valve 80 l/min (at 3 bar) protected by a compact, hinged stainless steel cover

The LB tipping drinkers and GV large-capacity drinkers feature a compact, lift-up stainless steel cover*. Access to the valve has never been so quick and easy!

A clever locking mechanism secures the cover when closed.

Scan to watch the video!

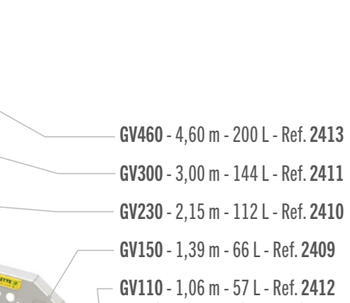


The stainless steel cover opens and closes securely using a simple, practical lock

To unlock the cover, simply align the two markings by turning the knob. In all other positions, the cover is locked.

Access to the valve without the need for dismantling or any detachable parts.

Scan to watch the video!



Standard ¾” 2-way connector supplied

The standard brass swivel Y-connector allows antifreeze to be circulated without the need for any additional fittings. A heating element can be fitted as an option to protect the valves and fittings from freezing down to -20°C.

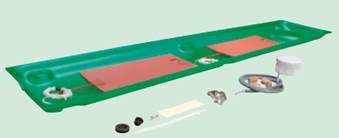
The hydraulic and electrical connections are protected by the polyethylene side cover supplied as standard.

Set of 4 height-adjustable legs, Ref. **D201.**

Modular galvanised tubular protections, for wall or floor mounting. Ref. **A210 to A218.**

24V/30W heating cable kit for water inlets. Ref. **C162.**

24V/20W heating element for valve. Ref. **A395.**



24V/175W or 350W electric heating kit for GV. Ref. **A404 (GV110), A393 (GV150) and A394 (GV230/300).**

Antifreeze circulation loop. Ref. **A397 (GV150/230/300).**

Additional low-pressure fittings. Ref. **A615.**

WATERING IN INDOOR HOUSING: LARGE-CAPACITY “GV XL” STAINLESS STEEL TROUGHS

Ideal for heavy-duty use and installations with reduced flow rates, the GV XL large-capacity water troughs also offer the advantage of being able to utilise water from a milk pre-cooler. Their tank features a horizontal Ø1”¼ outlet for connecting to another tank. Their large Ø100 mm drain also acts as an overflow, preventing any spillage.

A new lift-up stainless steel cover now protects the Jumbo 80 l/min valve assembly and facilitates maintenance and cleaning.

Electric anti-freeze kits and galvanised protection frames are available for each model.

GV XL DRINKERS

High-density polyethylene (HDPE) side cover protecting the hydraulic and electrical connections.

A deep, one-piece stainless steel tank combining durability and food safety, with a spill-proof rim and a sloping base for easy cleaning.

Ø100 mm drain with overflow

The large drain plug is secured by a knurled knob. The integrated overflow is particularly useful when the GV XL is also used to recover warm water from the milk pre-cooler.

The outflow can easily be channelled by fitting a Ø140 mm PVC pipe.

NEW

JUMBO high-flow valve 80 l/min (at 3 bar) protected by a compact, hinged stainless steel cover

The LB tipping drinkers and GV large-capacity drinkers feature a compact, lift-up stainless steel cover*. Access to the valve has never been so quick and easy!

A clever locking mechanism secures the cover when closed.

Scan to watch the video!

The stainless steel cover opens and closes securely using a simple, practical lock

To unlock the cover, simply align the two markings by turning the knob. In all other positions, the cover is locked.

Access to the valve without the need for dismantling or any detachable parts.

Scan to watch the video!

Standard ¾” 2-way connector supplied

The standard brass swivel Y-connector allows antifreeze to be circulated without the need for any additional fittings. A heating element can be fitted as an option to protect the valves and fittings from freezing down to -20°C.

The hydraulic and electrical connections are protected by the polyethylene side cover supplied as standard.

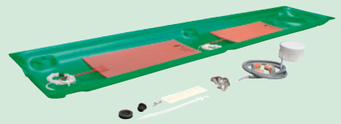
Set of 4 height-adjustable legs, MANDATORY Ref. **D201.**

NEW

Modular galvanised tubular protections, for wall or floor mounting. Ref. **A210 to A218.**

24V/30W heating cable kit for water inlets. Ref. **C162.**

24V/20W heating element for valve. Ref. **A395.**



24V/175W or 350W electric heating kit for GV. Ref. **A404 (GV110), A393 (GV150) and A394 (GV230/300).**

Additional low-pressure fittings. Ref. **A615.**

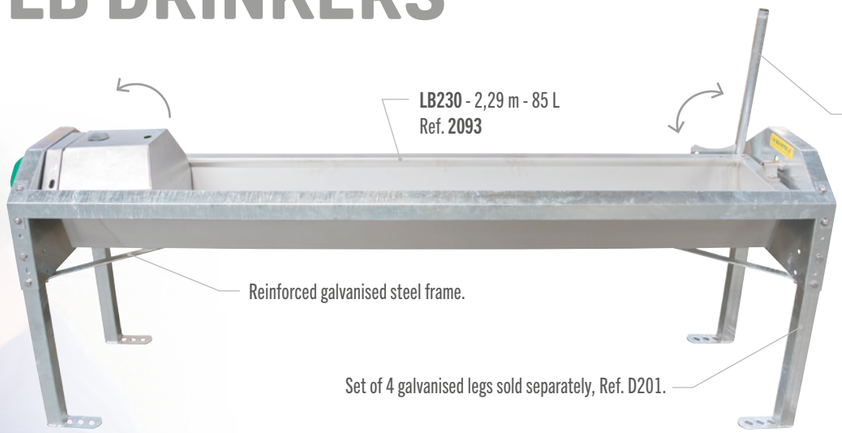
WATERING IN INDOOR HOUSING: LARGE “LB” TIPPING STAINLESS STEEL TROUGHS

Since 2012, the LB stainless steel tipping drinkers, with their reinforced frame and smooth, full-range tipping action, have been highly popular with farmers who carry out quick cleanings on a very regular basis. The relatively small water reserve and the high flow rate provided by their valve (80 l/min at 3 bar) ensure that the water is refreshed frequently.

A new lift-up stainless steel cover now protects the Jumbo 80 l/min valve assembly and facilitates maintenance and cleaning.

Electric anti-freeze kits and galvanised protection frames are available for each model.

LB DRINKERS



Stainless steel tank combining strength and food safety, with a spill-proof rim that tilts through more than 120°. No protruding edges. Sides, reinforcements and protective corner brackets made from hot-dip galvanised steel after manufacture.

The tank tilts completely and safely

The large retractable lever allows for rapid emptying by tilting the tank completely. The valve cover remains attached to the tank whilst it is tilting.

An added safety feature for the user: A latch prevents fingers from being trapped when the tank returns to its upright position.

Scan to watch the video!

JUMBO high-flow valve 80 l/min (at 3 bar) protected by a compact, hinged stainless steel cover

The LB tipping drinkers and GV large-capacity drinkers feature a compact, lift-up stainless steel cover*. Access to the valve has never been so quick and easy!

A clever locking mechanism secures the cover when closed.

Scan to watch the video!

NEW

The stainless steel cover opens and closes securely using a simple, practical lock

To unlock the cover, simply align the two markings by turning the knob. In all other positions, the cover is locked.

Access to the valve without the need for dismantling or any detachable parts.

Scan to watch the video!

Standard ¾” 2-way connector supplied

The standard brass swivel Y-connector allows antifreeze to be circulated without the need for any additional fittings. A heating element can be fitted as an option to protect the valves and fittings from freezing down to -20°C.

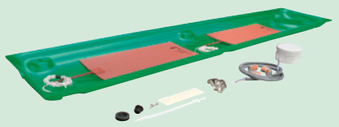
The hydraulic and electrical connections are protected by the polyethylene side cover supplied as standard.

Set of 4 height-adjustable legs, Ref. **D201.**

Modular galvanised tubular protections, for wall or floor mounting. Ref. **A210 to A218.**

24V/30W heating cable kit for water inlets. Ref. **C162.**

24V/20W heating element for valve. Ref. **A395.**



24V/175W or 350W electric heating kit for GV. Ref. **A393 (LB150) and A394 (LB230).**

Antifreeze circulation loop running through the tank. Ref. **A398 (LB150) and A399 (LB230).**

* may vary depending on the frequency of drinking.

Stainless Steel Troughs

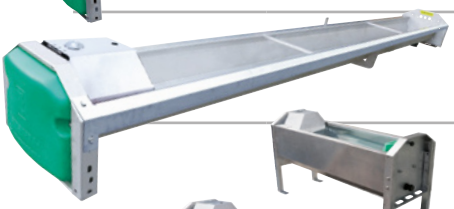
Sturdy and durable wall- or floor-mounted waterers

GV110 - Ref. 2412
EAN13 3599150049306
Stainless steel drinking trough with 'dry-hand' drainage.
L. 1056 x W.550 x H. 443 mm. 32 l/min at 3 bar valve.

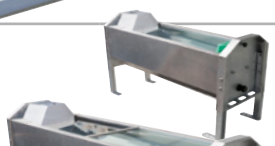
GV150 - Ref. 2409
EAN13 3599150045537
Stainless steel drinking trough with 'dry-hand' drainage.
L. 1389 x W.550 x H. 443 mm. 80 l/min at 3 bar valve.

GV230 - Ref. 2410
EAN13 3599150045544
Stainless steel drinking trough with 'dry-hand' drainage.
L. 2146 x W.550 x H. 443 mm. 80 l/min at 3 bar valve.

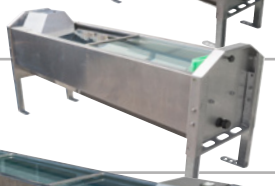
GV300 - Ref. 2411
EAN13 3599150049290
Stainless steel drinking trough with 'dry-hand' drainage.
L. 3000 x W.550 x H. 443 mm. 80 l/min at 3 bar valve.



GV460 - Ref. 2413
EAN13 3599150050852
Stainless steel drinking trough with 'dry-hand' drainage.
L. 1056 x W.550 x H. 443 mm. 80 l/min at 3 bar valve.



GV150 XL - Ref. 2415
EAN13 3599150052900
200-litre stainless steel drinking trough.
L. 1578 x W. 550 x H. 579 mm. 80 l/min at 3 bar valve.



GV230 XL - Ref. 2416
EAN13 3599150052870
400-litre stainless steel drinking trough.
L. 2339 x W. 550 x H. 579 mm. 80 l/min at 3 bar valve.

GV300 XL - Ref. 2414
EAN13 3599150051231
572-litre stainless steel drinking trough.
L. 3143 x W. 550 x H. 579 mm. 80 l/min at 3 bar valve.

LB150 - Ref. 2092
EAN13 3599150045513
Tilting stainless steel drinking trough.
L. 1510 x W.550 x H. 383 mm. 80 l/min at 3 bar valve.

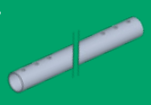
LB230 - Ref. 2093
EAN13 3599150045520
Tilting stainless steel drinking trough.
L. 2285 x W.550 x H. 383 mm. 80 l/min at 3 bar valve.

©LA BUVETTE - 06/2026 - Non contractual document

MODULAR PROTECTIONS:

NEW

Put together your own kits to protect drinking troughs long from 1.10 to 4.60 metres.



Size	LA BUVETTE drinkers	Bar(s)	Corner	Wall or floor bracket	*Option: bar at the withers*
S	GV110 / MICHIGAN DUO	1 x A210 (900 mm)	2 x A215	1 x A216 (wall) 1 x A217 (floor)	*1 bar A210 + 2 corners A215 + 1 spacer A218*
M	GV150 / LB150	1 x A211 (1250 mm)	2 x A215	1 x A216 (wall) 1 x A217 (floor)	*1 bar A211 + 2 corners A215 + 1 spacer A218*
L	GV230 / LB230 + BAÏKAL230 / MULTI 220 / MULTI-TWIN	1 x A212 (2040 mm)	2 x A215	2 x A216 (wall) 2 x A217 (floor)	*1 bar A212 + 2 corners A215 + 2 spacers A218*
XL	GV300	1 x A213 (2910 mm)	2 x A215	2 x A216 (wall) 2 x A217 (floor)	*1 bar A213 + 2 corners A215 + 2 spacers A218*
XXL	GV460	2 x A214 (2200 mm)	2 x A215	3 x A216 (wall) 3 x A217 (floor)	*2 bars A214 + 2 corners A215 + 3 spacers A218*

LA BUVETTE®
The Specialist in Livestock Drinking Solutions

Made in France

www.labuvette.com

LA BUVETTE SAS - Rue Maurice Périn - PA Ardennes Emeraude
CS 50749 Tournes - F-08013 CHARLEVILLE-MÉZIÈRES Cedex
+33 324 52 37 23 commercial@labuvette.com