

LA BUVETTE®

The Specialist in Livestock Drinking Solutions



HORSE CATALOGUE 2022

Drinking Bowls
Frost-Free Solutions
Connected Solutions
Autonomous Pumping
Stable Equipment

Since 1907

LA BUVETTE®, EXPERT IN DRINKING SYSTEMS FOR YOUR HORSES...



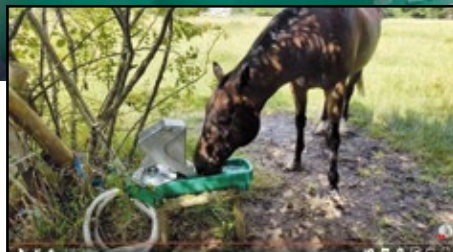
OUR EXPERIENCE AT THE SERVICE OF YOUR DAY-TO-DAY WORK

by Jean-Philippe BOUSQUET, President

Every passion comes with its share of pleasure and satisfaction, but also with its unique constraints and dangers. Since more than a century, we are manufacturing breeding equipment and are well aware of the issues surrounding a passion for horses, whether for leisure or professional matters. Our goal is to design solutions that erase constraints to rise the pleasure at his best level.

As a result, our livestock-drinking solutions – from the simplest to the most technological – are all designed to meet a horse specific basic need. However, we have also been able to make these evolutions in order to provide maximum comfort for both animals and humans. This is the case for our new **ISOBAR 250** (p. 20), an innovative isothermal frost-free drinker for meadows and paddocks with no water or electricity supply, and our **AQUAMAT II muzzle plump** (p. 31), recently promoted by the very popular "**THREE-HEARTS**" influencer Capucine (opposite).

Every day, we put our experience at the service of your day-to-day work. Whether it's for advice, stable equipment, wheelbarrows, haybells, feeders (p. 32) or for spare parts, our teams are committed to providing you with the best possible service.



YouTube screenshot
©THREE-HEARTS - Baly et Capucine

KNOW-HOW & EXPERTISE

LA BUVETTE® is manufacturing equipment for breeders since 115 years. A solid experience and French know-how that gives this medium-sized enterprise an acknowledged position in the breeding industry. For all breeders, riders and owners of equestrian centres, LA BUVETTE® is synonymous with reliability, innovation and animal welfare. Therefore, LA BUVETTE® possesses a modern and efficient factory at Charleville-Mézières in the north-east of France. It directly employs 55 people and is linked to a group of 190 employees. LA BUVETTE® has thousands of dealers in France and more than 50 other countries, who ensure a good geographical market coverage. With a turnover of 35% at export, our brand is becoming more international day by day.

QUALITY MADE IN FRANCE

RESEARCH & INNOVATION

Expertise, know-how and permanent innovation allow LA BUVETTE to offer the breeders a large range of watering solutions that are frost-proof or not, but also a wide selection of material such as feed troughs, carts and wheelbarrows, and even maintenance equipment.

LA BUVETTE has been a pioneer in the field of solar-powered water pumping systems since the early 2000s (p. 28) and is still at the cutting edge of technological progress with its connected **BLUE INTELLIGENCE** (p. 9) and **BLUE LEVEL** (p. 27) watering solutions.

SERVICE INCLUDED!

La Buvette's commitments go far beyond production. Backed by a network of local distributors, La Buvette guarantees one-on-one advice and top notch after-sales service. Many tools are available to the users and dealers on our labuvette.com website: specification sheets, installation instructions, tips, videos, spare parts, list of sales points...

AT YOUR SERVICE ON FB, INSTA, ETC

Tips, practical footage on how to install or repair your watering systems, competitions... await you on our Facebook, Instagram and Horsealot pages, so please join us!



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OUR ADVICE

Advice from **LA BUVETTE®**
on drinking solutions for horses

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BLUE INTELLIGENCE® SOLUTION



Discover the first
smart drinkers,
an exclusive
LA BUVETTE®
innovation

Blueintelligence®

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THE ESSENTIALS



Drinkers with
constant water
level

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Drinkers
with tube or
paddle valve

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Stainless
steel drinkers
with tube valve

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In this catalogue you will find some
QR codes like this one. Scan them
with a smartphone or tablet that is
equipped with a QR code reader to
have direct access to supplementary
content such as instructions in pdf, videos or our web
pages.

Not contractual document.

In a concern of constant improvement of our products, we may
modify their characteristics without advance notice.

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FROST-FREE PRODUCTS



Standard or
electrical
drinking bowls

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BREEDING EQUIPMENT



Feedtroughs and
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LA BUVETTE® Shelf Space
Your Contact in your Country
Product Guarantee

ADVICE FROM LA BUVETTE®: **WATERING SOLUTIONS FOR HORSES**

OUR ADVICE

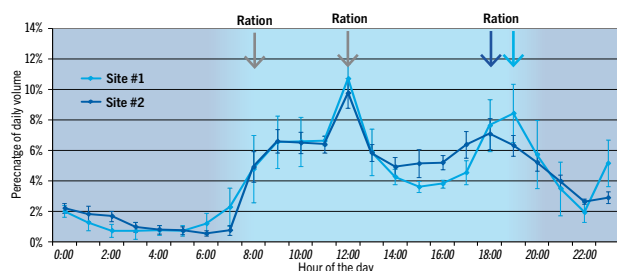
Water is vital to your horses, both for their health and for their performance... And it has to be given to them in sufficient quantities of the appropriate quality, at the right place and at the right moment.

An adult horse can drink between 20 and 65 litres per day. This depends on several parameters:

- Ingested quantity and part of material dries of the ration,
- Weather conditions,
- Intensity of the work
- Live weight, lactation,
- Position of the drinking bowl,
- Consumption of salt

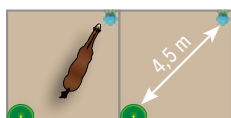


THE DRINKING BEHAVIOUR OF HORSES

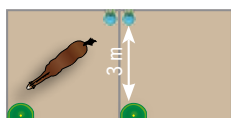


- A horse in a box drinks on average between 12 and 24 times. It drinks 1.1 to 2.7 litres each time and spends on average only 7 minutes drinking in total per day.
- The drinking speed of a horse varies from 3,5 to 7 l/min. Therefore, it is important to choose a waterer with a sufficient flow rate.
- Drinking occurs predominantly during the daytime: 80% of water intake happens between 8 AM and 8 PM.

CHOOSING THE RIGHT LOCATION FOR THE DRINKING BOWL IN BOX



- In the back corner opposite the feed trough:
 - + Waterer fairly well protected from kicks (pay attention to small boxes!)
 - Visual inspection of the waterer is less easy



- In the back with common water supply:
 - + Only one supply line for two waterers
 - Waterer across from the feed trough is less protected



- In the front:
 - + Waterer very well protected from kicks
 - + Easy visual inspection
 - Risk of pellets getting in the waterer
 - Not on completely opening front.

MINIMUM FUNCTIONAL CHARACTERISTICS OF A WATERER FOR A HORSE:

	WATERER WITH PUSH TUBE OR PADDLE VALVE	WATERER WITH CONSTANT LEVEL
Available volume	> 2,5 litres	> 4,5 litres
Flow rate (at 3 bars)	> 10 l/min	> 6 l/min
Access surface	> 21 to 25 cm diameter	
Depth	> 10 to 12 cm	

ATTENTION: Below these thresholds, there is a risk of less consumption and deterioration of the drinking trough.

INSTALLATION HEIGHT



Adapt the drinking height in order to:

- Guarantee easy access and drinking comfort (risk when too high)
- Avoid that the horse bumps its head (risk when too high)
- Reduce the risks of the trough to be broken (risk when too low)
- Reduce soiling (straw, dung) (risk when too low)

CHOOSING THE RIGHT LOCATION FOR THE DRINKING TROUGH IN PASTURE

- Avoid installing the waterers directly in the shade, where the horses tend to crowd when it is hot
- Never install the waterers in a cul-de-sac or corner
- When several water points are necessary, it is recommended to place them some ten metres apart to reduce pushing and aggressive behaviour.



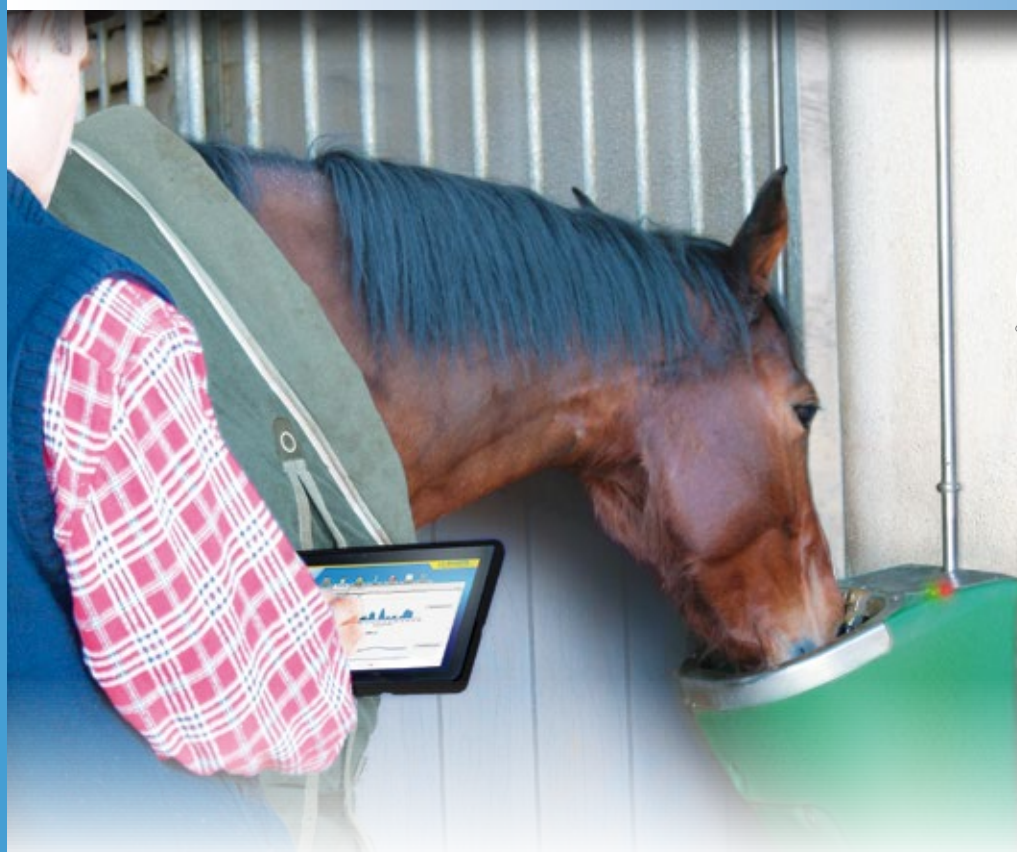
GUIDELINES FOR WATERING HORSES

- Adapt the waterer to the horse: flow rate, content, size must allow optimum drinking conditions.
- Install the waterer at the right height: 55 to 90 cm for ponies and 100 to 120 cm for adult horses.
- Give preference to an antifreeze solution instead of denying your horses to drink due to water cuts (see our solutions in the FROST-FREE section p. 10). In the winter period, the waterlines are more likely to freeze due to the combination of the cold and a lower consumption. However, shutting off the water after distribution of the evening ration deprives the horse of 30 % of its consumption. This goes against the horses' welfare, making them very thirsty the next morning.
- In the box it is recommended to install the waterer in a corner to reduce hindrance and the risk of breakage. A metal protection can be used for horses that scratch their head or stamp a lot. The protection must be installed closer than 5 cm to the waterer to avoid a foal from getting its leg stuck in between.
- Regularly check the condition of the waterer, its cleanliness and proper operation.
- For horses kept in group, provide at least two water points apart from each other to allow subordinate horses to drink undisturbedly. Also for this reason, the waterers should not be placed in a corner or cul-de-sac, but in open places allowing avoidance between dominant and subordinate horses.
- The installation of a filter at the beginning of the water line (A446 page 32) is necessary to guarantee the optimal operation of the drinkers. Overpressure should also be avoided as this may affect the proper operation of the valves and prematurely damage the wear parts. The installation of a professional pressure reducing valve (A406, p. 32) is mandatory when the pressure exceeds 5 bars (72.5 psi). The ideal operating pressure is 3 bars (43.5 psi).

BLUE INTELLIGENCE® BY LA BUVETTE : THE SMART DRINKING SOLUTION

PATENT

BLUE INTELLIGENCE®



Blueintelligence®

OPINION OF

Philippe ROZIER

 OLYMPIC SHOW JUMPING
CHAMPION.

 His prestigious stables ESPACE ROZIER at
Bois-le-Roi (77) have been equipped with Blue
Intelligence since December 2016.

"For stables such as mine, this is a source of information about the health status of a horse. (...) Our vet appreciates that we have installed this system. (...) It will soon allow us to establish reliable comparisons with regard to their drinking behaviour during competitions."

 Extract from **CHEVAL** no. 322


Blue Intelligence® is an innovative electronic system designed and developed by LA BUVETTE® for automatic and centralised monitoring of the water consumption of horses and triggering an alarm in real time in case of abnormal consumption.

Blue Intelligence® offers safety, comfort and traceability to trainers, riders and breeders of race and sport horses.

Identity

Collection and consultation of data specific to each horse.

Water Intake

Real-time follow-up of the horses' individual water intake and drinking behaviour.

Weather

Real-time display of the environmental conditions (temperature and humidity) in the stable.

Warning

Alarms in case of abnormal water intake (on the tablet and on the drinking bowl).

Quick overview of the horses that are present in the different buildings as well as of the alarms and the individual horses' restrictions.

Limitation

Control of the water volume a horse is allowed to drink per hour (optional).

Parameters

Configuration of the installation and the application (password protected).

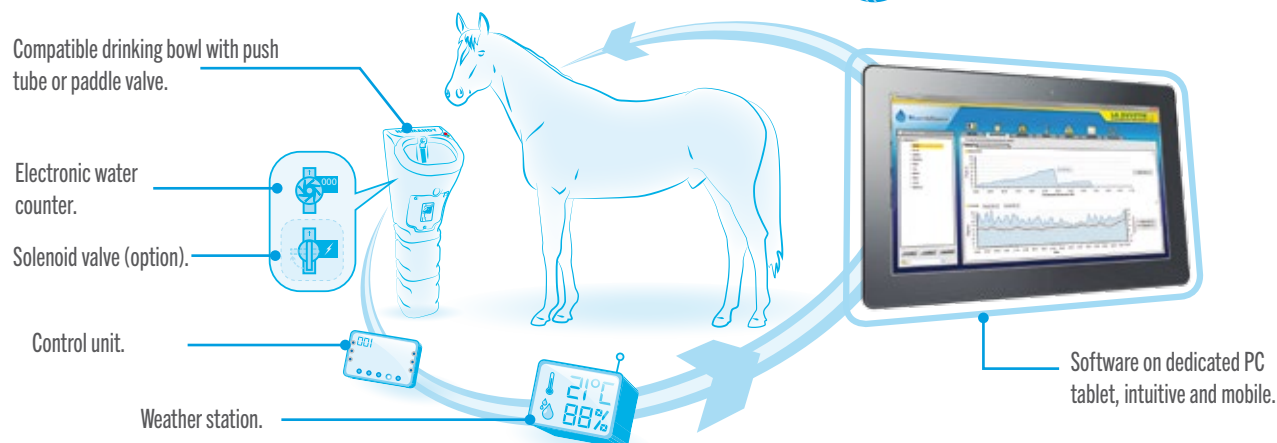
Calendar

Management of the absences of horses and other events.



THE BLUE INTELLIGENCE® SYSTEM

The system consists of a modular combination of several elements:



RECORDING OF WATER CONSUMPTION, DETECTION OF ANOMALIES AND ALARMS

Each waterer comes with an electronic flowmeter that communicates the data in real time to the software module. The number of waterers, the date and time, the duration and water volume taken in are neatly arranged on the display of the dedicated tablet. All these data are stored in a log allowing to precisely learn the habits of each horse. The data bank can also be exported.

A horse that doesn't drink correctly doesn't eat correctly.

Blue Intelligence® analyses the data in real time. As soon as the system detects abnormal water intake by a horse, it shows an alarm at the drinking bowl (warning light) and on the tablet PC.

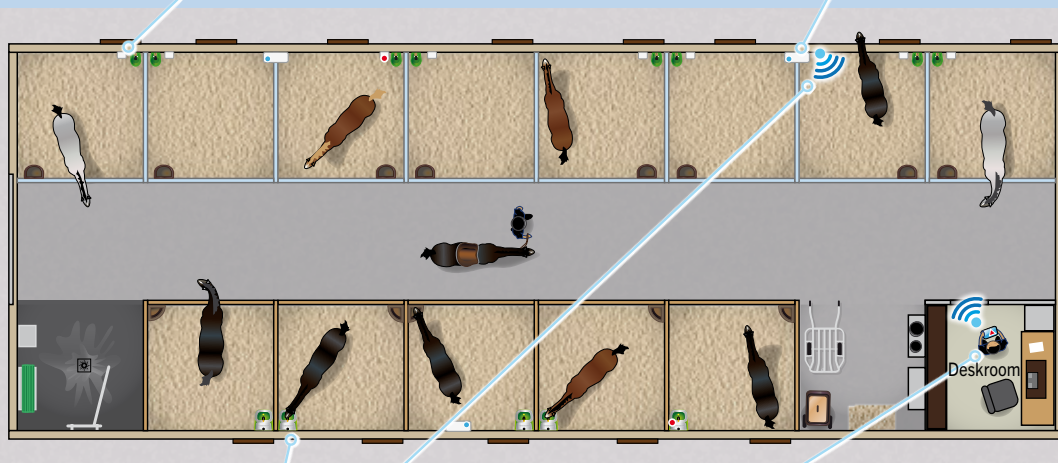
YOUR CUSTOM-MADE INSTALLATION

The free estimate of your project will allow to define your requirements and determine the optimum installation in the boxes to be equipped (existing stables, new building...). The LA BUVETTE technical team accompanies every installation and together with our partners, we deliver top-quality service.

EXAMPLE OF A BLUE INTELLIGENCE® STABLE

Blue Intelligence® Counter set + Existing compatible drinkers
In each box, a set with an electronic water counter and an alarm light is simply added on the drinker water supply.

Control Unit
One control unit is needed to connect 1 to 5 drinkers. This stable of 13 boxes is equipped with 3 control units.



NORMANDY Blue Intelligence® Drinker
This drinker features a water counter and an alarm light. In option, a limitation solenoid valve and an electric frost protection can be added.

Wireless communication
The control units are connected to 1 wireless module to communicate with the tablet PC.

Blue Intelligence® Tablet PC
The tablet PC designed for this application combines the advantages of a desktop computer with the mobility of a tablet. It allows you to monitor the entire stable at a single glance.



 **Watch the video and ask for a free estimate:**
www.blueintelligence-labuvette.com



DRINKING BOWLS WITH CONSTANT WATER LEVEL

LAC 5

Universal cast iron drinking bowl with constant water level.



6,5 l/mn at 3 bars

- 1 Large capacity: 5 litres
- 2 Stainless steel valve cover
- 3 Drain plug without tool

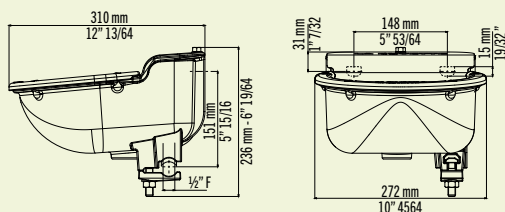
Connection on horizontal $\frac{3}{4}$ " tube.
Can be connected on vertical $\frac{1}{2}$ " tube from bottom with accessories (see below)

Also available with double access: LAC 55.
(Ref. 1628).



REF.	DESIGNATION	PACKAGING
1627	Cast iron bowl with Polycoat. Constant water level.	Plastic bag
1622	Same as 1627	Carton apiece

MOUNTING OF LAC 5



BABYLAC

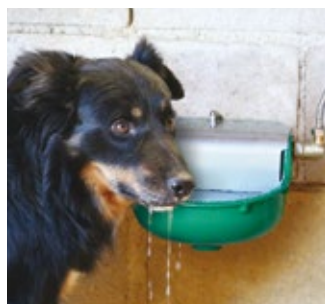
Universal cast iron bowl with constant level for little snouts.

Compact size of 26 x 25 x 17 cm
(10.2" x 9.8" x 6.7").

Impossible to nibble on, ideal for Shetland ponies, donkeys and even dogs.



5 l/mn at 3 bars



Very sturdy cast iron bowl of 2.5 litres.
Stainless steel valve cover.
Drain system without tools.
 $\frac{1}{2}$ " M water supply from the right or the left.

Centres: 110 mm - \varnothing 14 mm.

REF.	DESIGNATION	PACKAGING
2015	Cast iron bowl with Polycoat. Constant water level.	Plastic bag

LAC 10

Synthetic drinking bowl with float valve.

Large Capacity: 5.5 litres.
Adjustable water level.

Connection $\frac{1}{2}$ " (15x21) from bottom.

4 oblong fixing points.



8 l/mn at 3 bars

- 1 New stainless steel valve cover.
- 2 Synthetic material, strong and rigid.
- 3 Drain plug without tool.



REF.	DESIGNATION	PACKAGING
3259	Synthetic bowl with constant water level	6 per carton
3279	Same as 3259	Carton apiece

+ ACCESSORIES



A308



A352



A829

REF.	DESIGNATION
A308	Mounting rail to adjust drinking bowl height
A352	Metal protection frame in galvanised steel for drinking bowl LAC 5 and LAC 10. Wall or corner mounting.
A829	Extension of 225 mm in stainless steel for LAC 5 and LAC 55

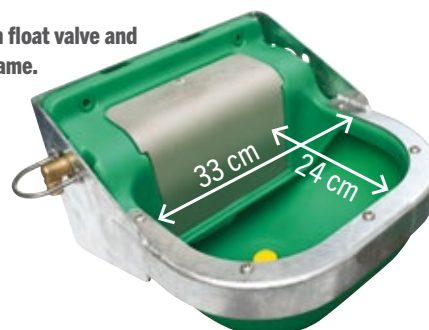
LAC 50

HDPE drinking bowl with float valve and galvanised protection frame.

Large Capacity: 16 litres.
Adjustable water level.
4 fixing points.
 $\frac{3}{4}$ " M water supply from the right or the left.



32 l/mn at 3 bars



Extra-large water access, perfect for draught horses.

REF.	DESIGNATION
1660	HDPE bowl with constant water level and protection frame



SYNTHETIC DRINKING BOWLS WITH PADDLE OR TUBE VALVE



Connected drinkers
Blueintelligence
See page 4.

7

THE ESSENTIALS



FORSTAL

Large shock resistant synthetic bowl.

4 fixing points.

Connection 3/4" (20x27) from top or bottom.



- 1 Same brass 3/4" valve as F11 model.
- 2 Wide paddle, easy to push.



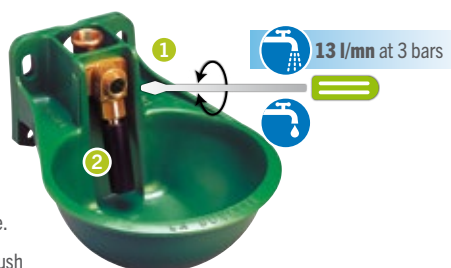
REF.	DESIGNATION	PACKAGING
3021	Synthetic drinking bowl with horizontal paddle - Brass 3/4" valve	10 per carton
3023	Same as 3021	Carton apiece



- 1 Vertical paddle for easier maintenance



REF.	DESIGNATION	PACKAGING
3022	Synthetic drinking bowl with vertical paddle - Brass 3/4" valve	10 per carton
3024	Same as 3022	Carton apiece
3025	Synthetic drinking bowl with vertical paddle - Brass 3/4" valve with T connection for a water circuit	10 per carton
3026	Same as 3025	Carton apiece



- 1 Adjustable flow rate.
- 2 Tube very easy to push

REF.	DESIGNATION	PACKAGING
3027	Synthetic drinking bowl with tube - Brass 3/4" valve	10 per carton
3029	Same as 3027	Carton apiece
3028	Synthetic drinking bowl with tube - Brass 3/4" valve - with T-fitting for connection to a water circuit	10 per carton
3030	Same as 3028	Carton apiece



DID YOU KNOW ?

In areas where freezing is likely, install the geothermal probe or heating wire (p. 13) or connect your drinking bowls to a circulation system with a SPEED-FLOW pump and if needed one or more THERMOFLOWS (p. 14-15).

+ ACCESSORIES



A359



A352

REF.	DESIGNATION
A359	Connection set for water circuit: 2 stainless steel 3/4" tubes + rotary union
A352	Metal protection frame in galvanised steel for drinking bowl

+ GEOTHERMAL PROBE

Anti-frost protection without electricity for FORSTAL with paddle.

Copper water supply tube equipped with geothermal probe to keep the valve of the waterer frost-free.

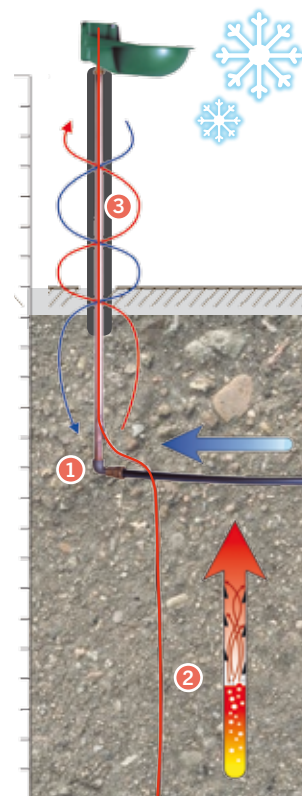
Efficient down to -15 °C (5°F) without electricity.

The geothermal probe contains a heat transfer gas. The probe is inserted into a copper tube and transfers the heat from the soil to the drinking bowl fittings to keep them frost-free.

- 1 3/4" connection to the water supply line at a frost-free depth (-40 cm to -80 cm).
- 2 The probe transfers the geothermal heat from deep into the earth to the drinker.
- 3 Insulating jacket (supplied separately).

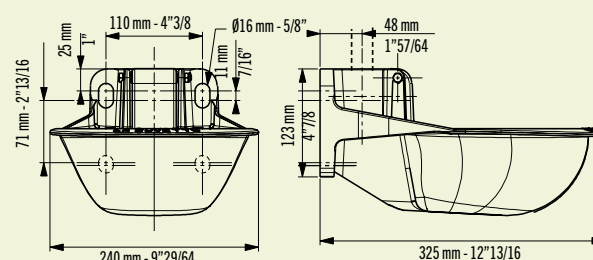


Watch the video on our Facebook: [labuvette.cheval](https://www.facebook.com/labuvette.cheval)



REF.	DESIGNATION
A590	Geothermal probe to keep frost-free a Forstal with paddle. Connection 3/4"

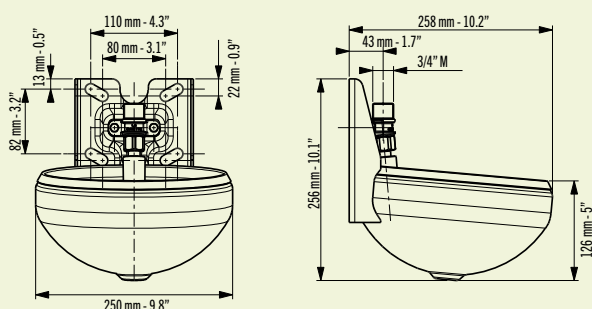
MOUNTING OF FORSTAL



STAINLESS STEEL DRINKING BOWLS WITH TUBE



MOUNTING OF F110 INOX



DID YOU KNOW ?

Horses that are not used to drinkers with a push tube usually need little time to learn how to use them. The residual water at the bottom of the bowl attracts the horse. This way, the horse activates the very smooth push mechanism that softly supplies water.



OUR ADVICE



In areas where freezing is likely, install heating wire (p.15) or connect your drinking bowls to a circulation system with a SPEED-FLOW pump and if needed one or more THERMOFLOWS (p. 16-17).

F110 INOX

Seamless stainless steel drinker, sturdy and durable.

Bowl with rounded edge to avoid water spilling.

Stainless steel valve with high flow rate resist to the most acidic water.

Connection 3/4" from the top.

4 oblong mounting holes.



18 l/mn at 3 bars



- 1 Smooth push tube valve, easy to activate
- 2 Large bowl inclined slightly forward for more comfort.

REF. DESIGNATION

3209 Stainless steel drinking bowl - Stainless steel 3/4" valve

+ ACCESSORIES



REF. DESIGNATION

A315 Set of 2 galvanised steel brackets for mounting on tubes up to Ø 50 mm (2")
A316 Set of 2 galvanised steel brackets for mounting on tubes Ø 50 to 75 mm (2" to 3")
A361 Corner plate for drinking bowl
A367 Connection set for water circuit: 2 stainless steel tubes 3/4" male

STAINLESS STEEL DRINKING BOWLS WITH TUBE

F130 INOX

Seamless stainless steel drinker, sturdy and durable.

Stainless steel 3/4" valve with multiple connection points, adjustable flow rate and smooth push tube.

Stainless steel mounting plate with 4 oblong mounting holes.



Top view

- 1 Smooth push tube valve, easy to activate
- 2 Large bowl inclined slightly forward for more comfort.
- 3 Stainless steel mounting plate designed to prevent dirt deposits.

REF.	DESIGNATION
3217	Stainless steel drinking bowl - Stainless steel 3/4" valve with T-fitting

+ ACCESSORIES



REF.	DESIGNATION
A315	Set of 2 galvanised steel brackets for mounting on tubes up to Ø 50 mm (2")
A316	Set of 2 galvanised steel brackets for mounting on tubes Ø 50 to 75 mm (2" to 3")
A361	Corner plate for drinking bowl
A367	Connection set for water circuit: 2 stainless steel tubes 3/4" male



OUR ADVICE

If the water is acidic and you want to connect your drinking bowls in a circulation system, we recommend the F130 INOX.

In regions where freezing is likely, connect your drinkers to a circulation system with a SPEED-FLOW pump and one or two extra THERMOFLOWS if necessary (see pages 16-17).



USER'S OPINION



The bowl is big, resistant and very safe for our horses

CHRISTELLE LEFÈVRE-GOURY*
FROM THE MADÉE STABLES IN PERTHES,
FRANCE

*Christelle is the mother of Soizic and Cyrielle, two young very accomplished riders. She runs the Madée Stables which is a family business specialised in the breeding and training (www.elevagedemadee.fr).

Our 15 boxes are currently equipped with F110 drinking bowls and we are very satisfied with them for the bowl is big, resistant and very safe for our horses which means that they cannot injure themselves. The water supply is essential for a horse that drinks 30 to 40 litres a day. Therefore, the quality of the drinking bowls is very important. For the further expansion of our stables and the installation of new boxes in order to offer livery, we will test the new F130 Inox drinking bowl with water connection from multiple directions. The LA BUVETTE drinking bowls are technical, reliable and perfectly adapted to our needs, enhancing the welfare of our horses that can drink safely from them.



CAST IRON DRINKING BOWLS WITH PADDLE OR TUBE

F11

Cast iron bowl with brass 3/4" valve. Reliability tried and tested for over 20 years.

4 fixing points.

Connection 3/4" (20x27) female elbow fitting..



12 l/mn at 3 bars

- 1 Horizontal, synthetic or stainless steel paddle.

REF.	DESIGNATION	PACKAGING
3001	Cast iron with Polycoat - Synthetic horizontal paddle - Brass 3/4" valve	Plastic bag
3005	Same as 3001	Carton apiece
3003	Cast iron with Polycoat - Stainless steel horizontal paddle - Brass 3/4" valve	Plastic bag
3007	Same as 3003	Carton apiece



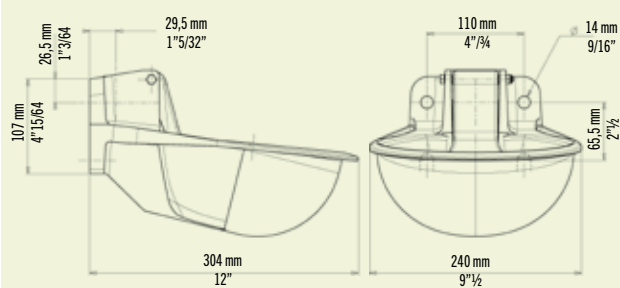
12 l/mn at 3 bars

- 1 Synthetic vertical paddle.
2 Also available with T fitting.



REF.	DESIGNATION	PACKAGING
3002	Cast iron with Polycoat - Vertical paddle - Brass 3/4" valve	Plastic bag
3006	Same as 3002	Carton apiece
3008	Cast iron with Polycoat - Vertical paddle - Brass 3/4" valve with T-fitting	Plastic bag
3009	Same as 3008	Carton apiece

MOUNTING OF F11



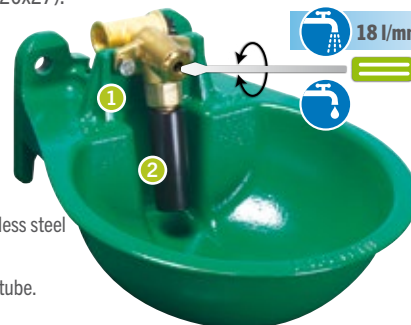
F30

Cast iron drinking bowl, deep and wide.

An effort of 600 g (1,32 lbs) at 3 bar (42 psi) on the tube valve is enough to activate the valve.

King-sized bowl: L. 319 x W. 260 x H. 178 mm.

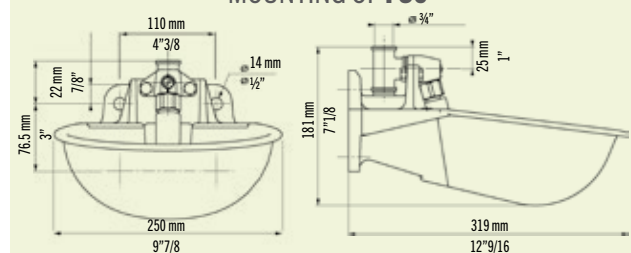
Connection 3/4" (20x27).



- 1 Brass or stainless steel valve.
2 Smooth push tube.

REF.	DESIGNATION	PACKAGING
3051	Cast iron with Polycoat - Brass 3/4" valve with T fitting	Plastic bag
3053	Same as 3051	Carton apiece
3296	Cast iron with Polycoat - Stainless steel 3/4" valve with T	Plastic bag

MOUNTING OF F30



+ ACCESSORIES



REF.	DESIGNATION
A315	Set of 2 galvanised steel brackets for mounting on tubes up to Ø 50 mm (2")
A316	Set of 2 galvanised steel brackets for mounting on tubes Ø 50 to 75 mm (2" to 3")
A331	Mounting bracket for waterers on pole Ø 102 mm (4") and «Trèfle»
A336	Mounting bracket on H-shaped post (without drilling; 100-200 mm wide)
A337	Mounting bracket for waterers on pole Ø 140 mm (5 1/2") and «Trèfle»
A352	Metal protection frame in galvanised steel for drinking bowl F30, F30A
A359	Connection set for water circuit with rotary union for F11 with T-fitting
A367	Connection set for water circuit: 2 stainless steel tubes 3/4" male
A373	Connection set for water circuit - for small spaces: 2 st.st. tubes 3/4" M



ELECTRIC FROST-FREE DRINKING BOWL

F130 EL 24V/30W or 80W

Stainless steel drinking bowl with outer shell in enamelled cast iron and pre-installed 30 or 80 W / 24 V heating element for frost protection.

Sturdy, deep, non-spill and compact.

Connection ½" (15x21) female from top / bottom.

4 fixing points Ø14 mm.



Transformer 230/24 V required, delivered separately.

REF.	DESIGNATION
3246	Drinking bowl with heating element 30 W - 24 V
3247	Drinking bowl with heating element 80 W - 24 V for the northern countries

+ ACCESSORIES



REF.	DESIGNATION
A532	Remote thermostat for frost-free electric waterers: for automatic on/off switching with outside sensor - in watertight cabinet (Max. capacity supported 1200 W)
A354	Metal protection frame in galvanised steel for F130 EL
A319	Set of 2 galvanised steel brackets for F130 EL
C162	Heating cable 24 V / 22 W - Length: 3 m, to protect water supply

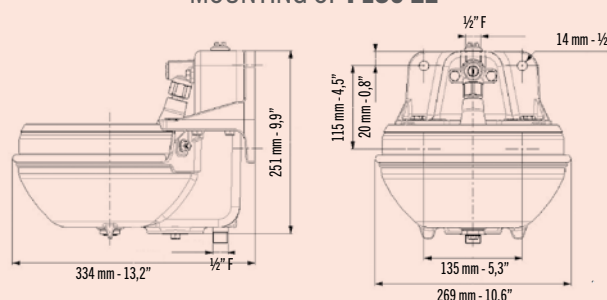
+ TRANSFORMERS



REF.	DESIGNATION
A505	Transformer 50 VA for 1 waterer 50 W
A504	Transformer 100 VA for 2 waterers 50 W or 1 waterer ≤ 100 W
A503	Transformer 200 VA for 4 waterers 50 W or 2 of 100 W or 1 waterer ≤ 100 W
A501	Transformer 300 VA for 6 waterers 50 W or 3 of 100 W or 1 waterer ≤ 300 W
A502	Transformer 400 VA for 8 waterers 50 W or 4 of 100 W or 1 waterer ≤ 400 W



MOUNTING OF F130 EL



DID YOU KNOW?

- The heating element for the F130 EL surrounds both bowl and valve.
- The F130 EL can be connected to a circulation system.
- Stainless steel valves ensure a longer service life.



- F130 EL can be mounted on wall or on corner with the A354 protection frame (option).



WALL-MOUNTED DRINKER ON STAND

Connected drinkers
Blue intelligence
See page 4.



+ ACCESSORIES

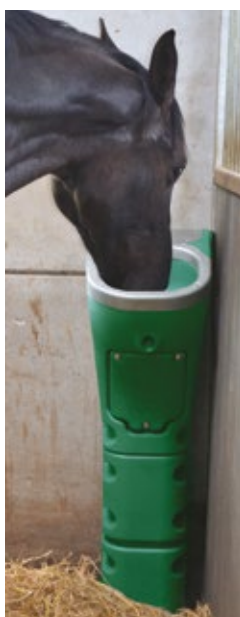
Insulated PU-foam-filled double-walled HDPE stand to protect water supply lines from below. Very high shock resistance. Wall-mounted to save space.

Can be cut into 2.

You can install 2 NORMANDY drinkers using one A576 stand (see our advice).



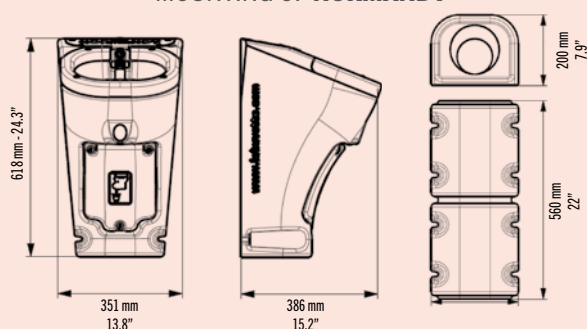
Metal protection to protect water supply lines. Fit for tubes with insulating foam jacket.



REF. DESIGNATION

A576	PU-foam-filled HDPE stand – Height 560 mm
A358	Metal protection profile in galvanised steel - useful dim. L. 750 x W. 60 x D. 75 mm.

MOUNTING OF NORMANDY



NORMANDY

Compact HDPE drinker with push tube or constant level.

4 wall fixing points.



- 1 Adjustable constant level or very easily operated push tube.
- 2 Stainless steel valve cover and anti-nibbling edge.
- 3 Large access door for water connection and installation of anti-freeze power set.
- 4 Draining without tools.

Very sturdy rotomoulded seamless HDPE construction, food-safe and UV resistant. Top or bottom connection to the water supply line: Connection made easy by means of pre-installed 3/4" (20x27) stainless steel braided hose. Large bowl, quick and easy to clean.

REF.	DESIGNATION	PACKAGING
1716	NORMANDY with push tube valve	Carton apiece
1717	NORMANDY with float valve - Not compatible with Blue Intelligence	Carton apiece

+ FROST PROTECTION

Anti-freeze power set 24V/80W to be installed under the bowl of a NORMANDY. Protects both the valve and the bowl from freezing **down to -20°C (-4°F)**.



230/24 V transformer required, sold separately (see below).

Heating wire 24V/22W for water supply line up to a length of 1.5 m. Closed loop connection to the Normandy's power set (sold separately).



REF. DESIGNATION

A396	Anti-freeze power set of 80 W/24 V to protect the bowl and valve.
A504	100 VA transformer for 1 NORMANDY with A396 and C162
C162	Heating wire of 22 W/24 V – 3 m long for water supply line
A532	Remote thermostat for automatic on/off switching with outside sensor - in watertight cabinet (Max. capacity supported 1200 W)

STAINLESS STEEL AND POLYETHYLENE PADDOCK WATERING SOLUTIONS

PATENT FR2994794, FR2995177 ET EP2534944

MICHIGAN DUO

Double waterer with stainless steel trough and HD polyethylene base.

The concept of **STAINLESS STEEL + PE** optimizes the resistance to the cold (different sets to keep your drinkers frost-free, see FROST PROTECTION)

Ideal on paddocks and in "active stables".

 72 l/mn. at 3 bars



- 1 Stainless steel trough of 52 litres linking sturdiness and food safety. With slanted bottom for easier cleaning.
- 2 "Dry hands" quick draining system: The PE cover allows access without having to wet your hands. The Ø 100 mm plug is not affected by frost.
- 3 The valve is protected against the horses by an insulating double-walled HD-Polyethylen cover also serving as a first protection from frost.
- 4 72 l/mn. valve (measured flow rate at 3 bars) with water shut off pin. Adjustable water level without tool. 3/4" swivel fitting with 2 entries: can be connected to a SPEED-FLOW circulation pump (p. 20) without extra accessories.
- 5 5 fixing points on concrete base with a minimum height of 20 cm.

REF.	DESIGNATION
2430	Drinking trough MICHIGAN DUO - 52 L - 72 l/min (3 bars)

BAÏKAL 230

2,30 m long waterer with stainless steel trough and HD polyethylene base for group of horses.



Same specifications as MICHIGAN DUO with 112 litres trough and 7 fixing points on concrete base with a minimum height of 20 cm

REF.	DESIGNATION
2432	Drinking trough BAÏKAL 230 - 112 litres ; 72 l/min (3 bars)



+ FROST PROTECTION

- **Anti-freeze power set for the trough:**
1 heating element 24 V / 175 W glued under the trough. Set recommended for regions with risk of high frost.



- **Anti-freeze power set for the valve:**
24 V - 20 W heating element to insert into the valve: recommended for risk of low (alone) or high frost (combined with trough anti-freeze set).



- **Anti-freeze power set for the water supply**
24 V - 22 W heating wire to protect up to 1,50 m of pipe (loop connection).

Transformer 230/24V
required (delivered separately).



REF.	DESIGNATION
A401	Power set for MICHIGAN DUO - 24 V / 175 W
A402	Power set for BAÏKAL230 - 24 V / 350 W (2 x 175 W)
A395	Heating element: 24 V / 20 W
C162	Heating cable 24 V / 22 W - Length: 3 m, to protect water supply.
A501	Transformer 230/24 V - 300 VA for MICHIGAN DUO with power sets
A502	Transformer 230/24 V - 400 VA for BAÏKAL230 with power sets
A532	Remote thermostat for automatic on/off switching with outside sensor - in watertight cabinet (Max. capacity supported 1200 W)



FROST-FREE DRINKERS ON STAND

PATENT EP3479689



VIDEO TUTORIAL
on facebook
/labuvette.cheval

LAKCHO 2 24V/50W or 80W

Frost-free HDPE drinker with float valve.

5,5 litres capacity. Bowl Ø 390 mm.

Access to water: 320 x 200 mm.



10 l/mn at 3 bars

- 1 Seamless HDPE design
- 2 Simplified mounting system
- 3 Stainless steel edge and cover, drain plug without tools, operation indicator light



Electric frost protection system, efficient down to -20 °C (-4°F).

½" female fitting complete with 1 m stainless steel braided hose.

Transformer 230/24 V required, delivered separately.

REF.	DESIGNATION
1640	Bowl with constant water level and heating element 24 V - 50 W
1840	Same as 1640 with heating element 24 V - 80 W (northern countries)
1730	Same as 1640 without heating element

LAKCHO 2 HEATED WATER 24V/180W

Large polyethylene 180 W heating bowl selfregulated to supply heated water (15°C).

Same specifications as LAKCHO 2.



10 l/mn at 3 bars

Internal thermostat included.

Transformer 230/24 V required, delivered separately.

REF.	DESIGNATION
1642	Bowl with constant water level and heating element 24 V - 180 W with internal thermostat (to supply lukewarm water)

BIGCHO 2 24V/50W or 80W

Frost-free non-spill drinker with float valve.

5,5 litres bowl Ø390 mm. Access: 275 x 200 mm.

Not recommended for shod horses.



8 l/mn. at 3 bars

Transformer 230/24 V required, delivered separately (p.10).

REF.	DESIGNATION
1639	Stainless steel non-spill bowl, constant water level, with heating element 24 V - 50 W
1839	Same as 1639 with heating element 24 V - 80 W (northern countries)
1712	Same as 1639 without heating element



OUR ADVICE

Use an electric cable with a suitable diameter for the installation's output. Consult the chart on mounting instructions.

The installation of a fuse on the primary (230 V) and the auxiliary power line of the transformer (24 V) is mandatory.

STALCHO 2 24V/50W or 80W

Same as LAKCHO 2, with paddle valve.



13 l/mn at 3 bars

- 1 Seamless HDPE design
- 2 Simplified mounting system
- 3 Stainless steel edge and paddle, drain plug without tools, operation indicator light



Transformer 230/24 V required, delivered separately.

REF.	DESIGNATION
1641	Bowl with stainless steel paddle and heating element 24 V - 50 W
1841	Same as 1641 with heating element 24 V - 80 W (northern countries)
1731	Same as 1641 without heating element

BIGSTAL 2 24V/50W or 80W

Frost-free non-spill drinker with stainless steel paddle.

Same specifications as BIGCHO 2 with stainless steel paddle.

Access to water: 215 mm.

Transformer 230/24 V required, delivered separately (p.10).

REF.	DESIGNATION
1643	Stainless steel non-spill bowl, st. steel paddle, heating element 24 V - 50 W
1843	Same as 1643 with heating element 24 V - 80 W (northern countries)
1713	Same as 1643 without heating element

+HDPE-STAND

Foam-insulated PE Stand. Sturdy and easily installed.

Suitable for BIGCHO 2, BIGSTAL 2, LAKCHO 2, STALCHO 2 drinkers.



Cross section.

Base:
408 x 408 mm
(16" x 16")
Thickness: 40 mm
(1 ½")



The double polyethylene wall is filled with insulating polyurethane foam to ensure perfect thermal insulation.

Our stands feature an opening for drain hoses (drain plug included).

REF.	DESIGNATION
A573	Height 740 mm to be fixed to the floor ; Especially designed for horses.
A572	Height 600 mm to be fixed to the floor ; For big ponies and small horses
A570	Height 400 mm to be fixed to the floor ; Designed for ponies and foals



HEATING CABLES TO PROTECT WATER PIPES

HEATING CABLE READY TO PLUG 230V

230 V ready to connect heating cable with built-in thermostat activated at 6 °C.
Ideal to protect surface lines in existing installations
(9 lengths from 2 to 48 m ; Cannot be cut).

Capacity: 16 W/m



- 1 Efficient heating down to -45 °C.
- 2 230 V plug and 2 m long power cable.
- 3 Thermostat to be placed against the water line.
- 4 In blister pack with installation instructions.



REF.	DESIGNATION	PACKAGING
C140	Heating cable 230 V - Length 2 m	Blister
C141	Heating cable 230 V - Length 4 m	Blister
C142	Heating cable 230 V - Length 8 m	Blister
C143	Heating cable 230 V - Length 12 m	Blister
C144	Heating cable 230 V - Length 14 m	Blister
C145	Heating cable 230 V - Length 18 m	Blister
C146	Heating cable 230 V - Length 24 m	Blister
C147	Heating cable 230 V - Length 36 m	Blister
C148	Heating cable 230 V - Length 48 m	Blister

OUR ADVICE

The LA BUVETTE anti-freeze heating wire must not be shortened or extended. The unused ends can be coiled on the water line (with a distance between the turns of the spiral of at least 15 mm).

IMPORTANT: Synthetic tubes must be covered with aluminium adhesive tape (ref. C175) **before** installing the LA BUVETTE heating wire. It protects the tube and distributes the heat.

+ ACCESSORIES



MANDATORY:

A520

REF.	DESIGNATION
C175	Aluminium tape on 50 metres (54 yd) roll
C180	Warning labels for wire sold per metre, obligatory (1 every 5 metres (16'))
A358	Water pipe protection in galvanised steel - useful dim. L. 750 x W. 60 x D. 75 mm
A520	Differential circuit breaker, 30 mA for 230 V single-phase with watertight cabinet

HEATING CABLE FOR WATER SUPPLY 24V/22W

Heating wire of 24 V / 22 W with a length of 3 m, especially designed for drinking bowl water supply.

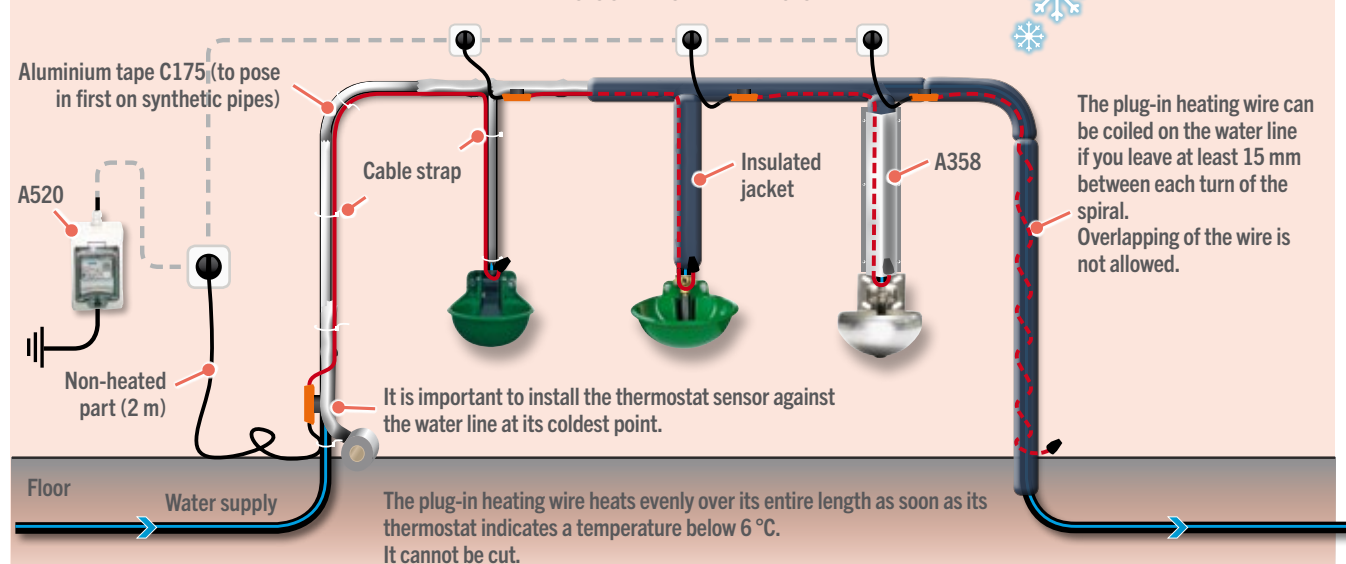
Aluminium tape included.

Transformer 230/24 V required, delivered separately (p.10).



REF.	DESIGNATION
C162	Heating cable 24 V / 22 W - Length: 3 m, to protect water supply

INSTALLATION READY TO CONNECT HEATING CABLE



FROST-FREE CIRCULATION PUMP

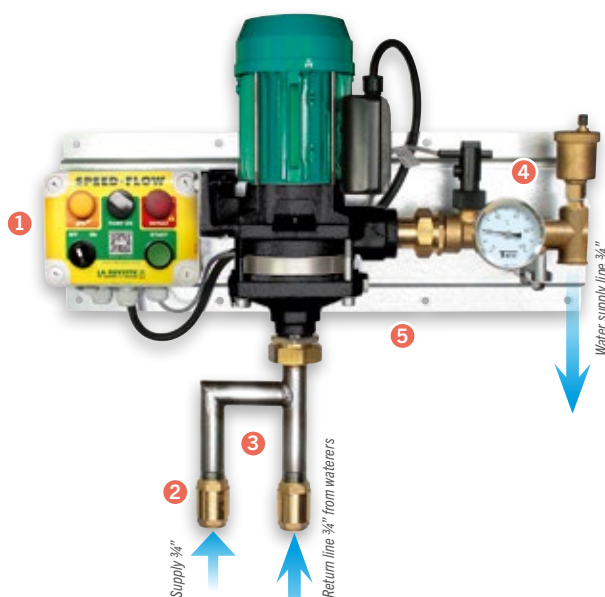
SPEED-FLOW

Powerful pump (230 V / 550 W) that keeps a drinking bowl circuit frost-free by circulating the water at high speed.

Designed for a circuit of waterers up to 125 m to and 125 m back with underground lines.

Simple and secure use.

A visual and audible alarm can be added and the operation of the SPEED-FLOW can be made fully automatic (cfr. Accessories).



- 1 Watertight, easy to use control unit
- 2 Supply from the water mains (≥ 2 bars). A446 filter obligatory, to order separately.
- 3 Stainless steel water lines with $\frac{3}{4}$ " non-return valves
- 4 Safety features: Flow switch, temperature gauge and automatic bleed valve
- 5 Complete assembly comes on galvanised frame.

REF.	DESIGNATION	PACKAGING
1669	Frost-free powerful pump with high flow rate - 230 V / 550 W	Carton apiece



OUR ADVICE

To ensure optimum efficiency without wasting energy, you have to use $\varnothing 25$ mm PE pipes ($\frac{3}{4}$ ") and bury them in the ground as much as possible to absorb the heat from the soil. Insulate the lines above ground with a 13 mm foam jacket and protect them against the animals with the galvanised protection frame A358. If there is a risk of heavy frost, add one or more THERMOFLOWS to your installation. They will only switch on when necessary.

Install the SPEED-FLOW in a frost-free room or use heating wire (see page 15) to protect the water supply against frost.

+ ACCESSORIES

A557 automation set: Automatic start-up of SPEED-FLOW as soon as the temperature drops to 3°C (Auto-OFF at 10°C).

A558 alarm set: Visual and audible alarm when SPEED-FLOW stops.

MANDATORY:

Filter 100 μ

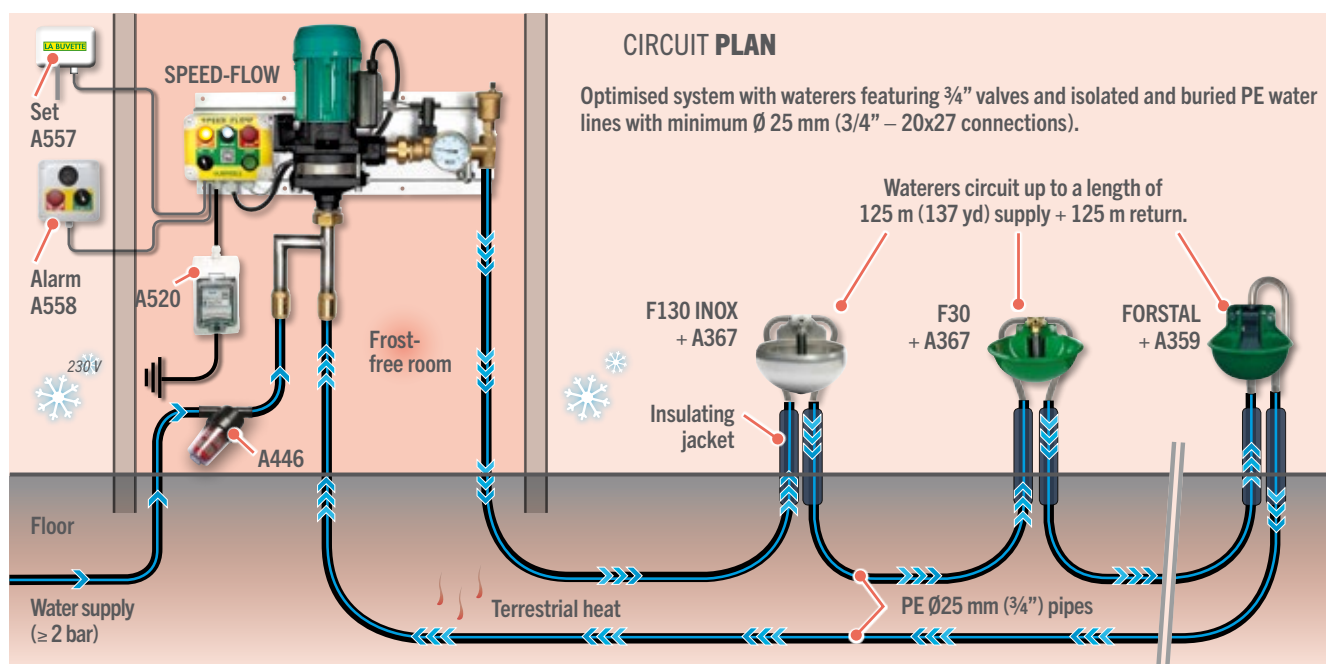
Differential circuit breaker
30mA / 230V

A446

A520

A556

REF.	DESIGNATION
A556	Additional 230 V / 550 W pump, Connection $\frac{3}{4}$ " (20 x 27), automatic bleed valve included
A557	Automation set for SPEED-FLOW manufactured after 12/2014
A558	Alarm set for SPEED-FLOW manufactured after 12/2014
A446	Visi-Filter VF6, 100 microns - 6m ³ /h - mandatory
A552	Additional automatic bleed valve to be installed at each high point of the installation
A520	Differential circuit breaker, 30 mA for 230 V single-phase with watertight cabinet



CIRCUIT PLAN

Optimised system with waterers featuring $\frac{3}{4}$ " valves and isolated and buried PE water lines with minimum $\varnothing 25$ mm ($\frac{3}{4}$ " - 20x27 connections).

Waterers circuit up to a length of 125 m (137 yd) supply + 125 m return.

F130 INOX
+ A367

F30
+ A367

FORSTAL
+ A359

Insulating jacket

Frost-free room



230 V

Floor

Water supply
(≥ 2 bar)

Terrestrial heat

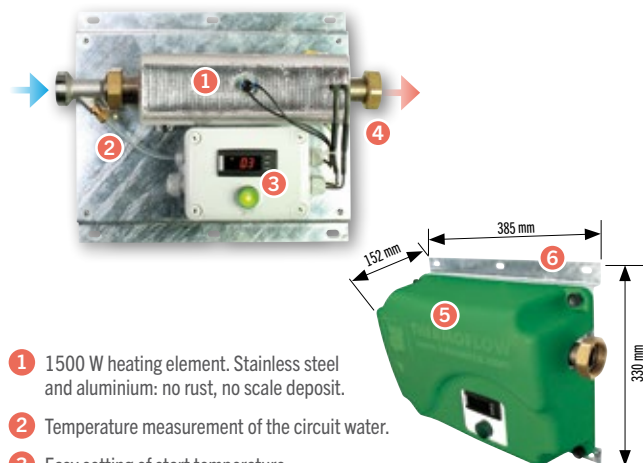
PE $\varnothing 25$ mm ($\frac{3}{4}$ ") pipes



THERMOFLOW

Additional programmable 1500 W heater for SPEED-FLOW or another circulation system.

Automatic on/off function depending on the programmed water temperature for consumption management.



- 1 1500 W heating element. Stainless steel and aluminium: no rust, no scale deposit.
- 2 Temperature measurement of the circuit water.
- 3 Easy setting of start temperature. Operation indicator light.
- 4 1"½ male and female fittings with swivel nuts.
- 5 HDPE cover.
- 6 Compact device comes fully installed on its galvanised frame. Installation made easier by means of 6 slotted mounting holes.

THERMOFLOW is suitable for circuits with surface lines.

Installation of several THERMOFLOWS in series possible for extreme conditions (see OUR ADVICE).
Independent 230 V power supply.

REF.	DESIGNATION	PACKAGING
A301	Additional programmable 1500 W heater 230 V singlephase - Connection 1"½ Mandatory 30 mA differential breaker, separately available (see below)	Carton apiece



OUR ADVICE

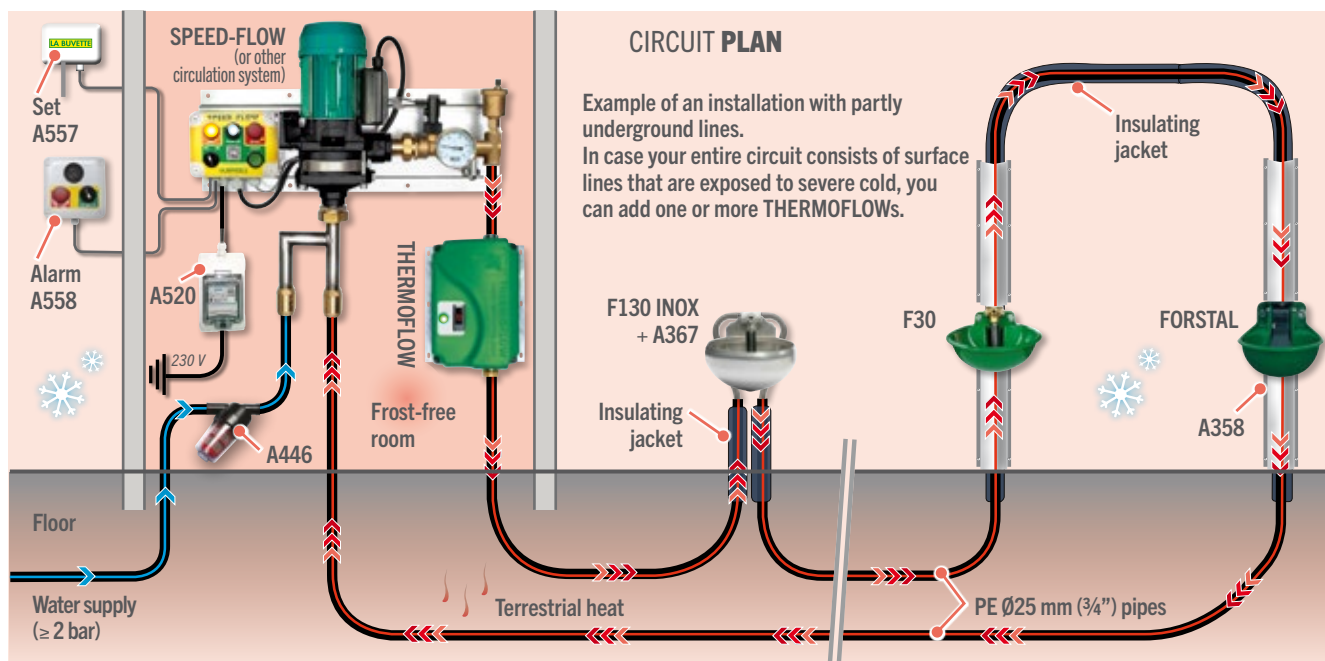
THERMOFLOW suits all drinking circuits equipped with a circulation pump. It improves the latter's anti-freeze performance only when it is required by the climatic conditions. THERMOFLOW is independent, it can be installed wherever you want.

Depending on the required anti-freeze performance, LA BUVETTE recommends the use of one or more THERMOFLOWS.

+ ACCESSORIES



REF.	DESIGNATION
A358	Water pipe protection in galvanised steel - Useful dim. L. 750 x W. 60 x D. 75 mm
A359	Connection set for water circuit (FORSTAL, p.7): 2 stainless steel ¾" tubes + rotary union
A367	Connection set for water circuit suitable for waterer with ¾" T: 2 stainless steel ¾" tubes
A365	Same as A367 with T for valve with ½" connection
A373	Connection set for water circuit - for small spaces: 2 stainless steel tubes ¾" M
A520	Differential circuit breaker, 30 mA for 230 V single-phase with watertight cabinet
A551	Safety valve of 7 bars – recommended for any circuit with heating system



FROST-FREE WATERERS WITHOUT ELECTRICITY

PATENT FR2834613; US6732674; CA1385911



Why choose THERMOLAC™?

LA BUVETTE's best seller has 4 major advantages:



French quality product



Patented innovation since 1988



5 years guarantee against all manufacturing defects



LA BUVETTE advice and service



USER'S OPINION



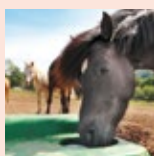
Both adult horses and foals get used to them very quickly

EMMANUEL RIALLAND, FROM HARAS DE HUS* IN PETIT MARS, FRANCE

*Emmanuel Rialland, manager for Haras de Hus in Petit Mars (over 400 jumping, dressage and breeding horses (stallions, mares in foal, foals and young horses) on 200 ha near Nantes (France)).

We installed 8 Thermolac 75 GV drinkers in the stables for the mares in foal and 25 Thermolac 40 GV drinkers outside in the paddocks and pastures and are very pleased with them. Initially, we only bought them to protect the water against winter frost.

After all, we realised that they had two more advantages: the water stays cool in hot summer weather as well, and stays very clean all year long. Both adult horses and foals get used to them very quickly.



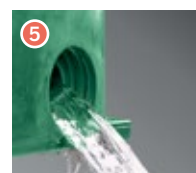
THERMOLAC™ 40GV & 75GV

Non-electric frost-free drinkers, perfect for both outdoor and indoor use. They work according to the Thermos flask principle: a double food-safe HDPE wall is insulated with polyurethane foam. The water is kept at 3-5 °C in winter and 10-12 °C in summer.

Single version (40) for 15 horses or double (75) for 30 horses.



34 l/mn at 3 bars



- 1 Frost free down to -30 °C thanks to high-quality insulation material. Fresh water during summer.
- 2 Balls of THERMOLAC™ are also filled with insulating polyurethane foam. They are very easy to push by horses or by ponies. Water is protected against mosquitos and wild animals.
- 3 34 L/min (at 3 bars) float valve. djustable water level without tool.
- 4 Pre-installed ½" stainless steel braided hose, insulating jacket and ground insulation supplied with the drinker (bottom view).
- 5 Their large insulated drain plugs - Ø100 mm (4") allow cleaning without the need to remove the cover.
- 6 Quickly and complete opening patented system.

Also available:

THERMOLAC™ 180: 4 balls for big herd (up to 60 horses).



REF.	DESIGNATION
1671	Frost-free non-electric 75 L waterer with 2 balls, float valve for standard pressure
1672	Frost-free non-electric 40 L waterer with 1 ball, float valve for standard pressure
1680	Frost-free non-electric 180 L waterer with 4 balls, float valve for standard pressure



OUR ADVICE

To teach your horses how to drink, lower the float to its bottom position. Lowering the water level will stimulate your horses to push the ball. Let your horses get used to it for a couple of days and then raise the level.

Pushing the ball will quickly become a real game for your horses.



FROST-FREE WATERERS WITHOUT ELECTRICITY

PATENT FR2834613; US6732674; CA1385911

THERMOLAC™ 40B & 75B

"B" model with 1 or 2 bowls for up to 15 or 30 horses.

Frost-free down to -15°C (5°F) depending the number of the animals.



The dish can be removed with a quarter turn.

Same specifications as GV-model.



REF. DESIGNATION

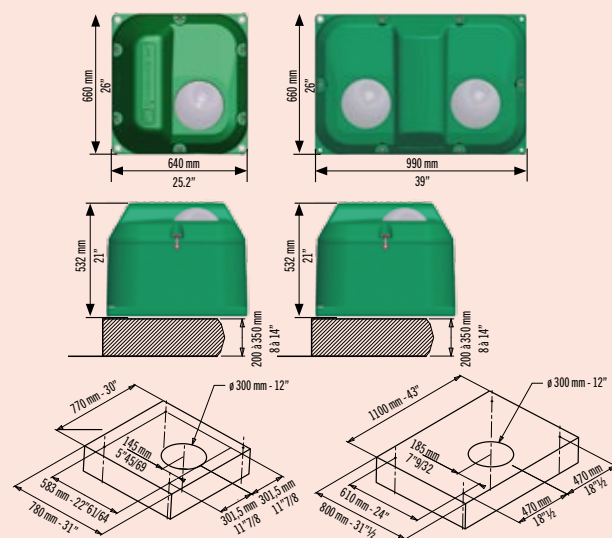
1677	Frost-free non-electric 40 L waterer with 1 dish, float valve for standard pressure
1676	Frost-free non-electric 75 L waterer with 2 dishes, float valve for standard pressure

+ ACCESSORIES

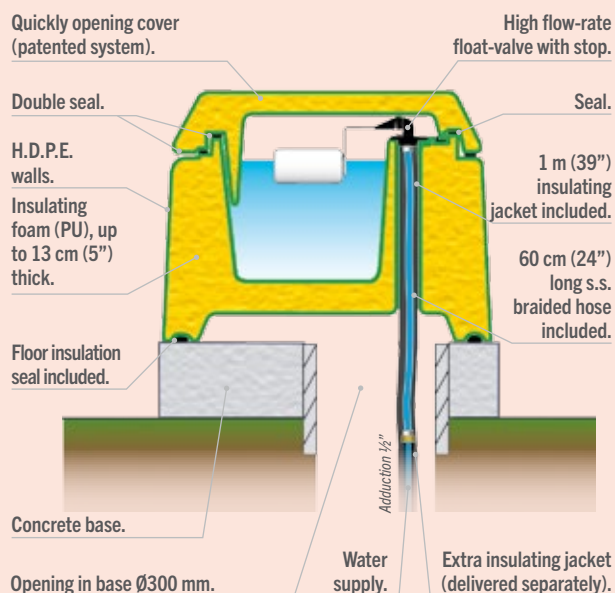
REF. DESIGNATION

A613	Float valve for low pressure (blue) for water supply by gravity (<1 bar (14.5 psi))
A456	Extra insulating jacket of 1 m (39,4").

INSTALLATION: THERMOLAC™



PRINCIPLE PLAN:



DID YOU KNOW ?

Clean drinking water all year round.

- By keeping the water cool in summer, it is less likely to be infected by micro-organisms.
- The water is kept clean: no leaves, no algal growth, no bird droppings, no contact with wild animals (1 or 2-ball models).
- Even during harsh winters, water remains available without any intervention from your side. Note that the B versions with dish(es) might get blocked by snow.

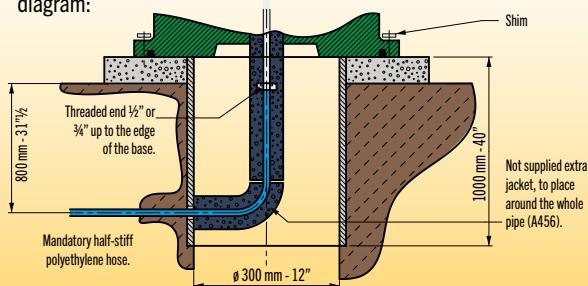
More than 100 000 sold THERMOLAC™ units and more than 30 years of experience !

To safeguard the horse's drinking ease and comfort, the THERMOLAC™ has to be installed on a concrete base with a height from 20 to 35 cm.



OUR ADVICE

Make sure that the water supply line is frost-free as shown on this diagram:



OUTDOOR WATERING SYSTEM: CLEAN WATER IN ALL SEASONS

Horses that are kept outside need access to clean water in all seasons. Whether it is freezing or scorching hot, they always need drinking water. To guarantee healthy drinking water in all seasons, LA BUVETTE has applied the principle of the thermos flask to drinkers. These THERMOLAC and ISOBAR 250 isothermal anti-freeze drinkers are both frost resistant in winter (without electrical heating) and keep the water cool in summer.



FROST-FREE ISOTHERMAL DRINKERS



Cool water in summer,
frost proof in winter



Limits the
growth of algae



Protects the water
from wildlife



Easy
learning



Food-safe quality
material



Patented
innovations



French quality
product

AUTOMATIC FILLING: THERMOLAC DRINKING TROUGHS



See page 22.

The THERMOLAC drinking troughs that have already been very popular for more than 30 years need a water connection. They operate under standard pressure (2 to 4 bars) or low pressure (<1 bar) and their thick walls filled with highly insulating foam protect the water from freezing in winter and keep the water cool in summer. The cover and balls, which are also insulating, protect the water from the heat, frost, sun, algae growth, leaves, wild animals, mosquitoes...

MANUAL FILLING: ISOBAR 250



See page 21.

Our ISOBAR 250 innovation patented in 2020 is the ideal solution for places without water supply system. Just like the THERMOLAC watering troughs, the ISOBAR 250's thick walls filled with highly insulating foam protect the water from freezing in winter and keep the water cool in summer. The insulating floating cover and its also insulating mobile disk protect the water from the heat, frost, sun, algae growth, leaves, wild animals, mosquitoes...

ISOTHERMAL TROUGH TO FILL, FROST FREE WITHOUT ELECTRICITY

PATENT DEMAND PENDING

ISOBAR 250

NEW

Isothermal anti-freeze trough without electricity, ideal for watering 1 to 3 horses in places without water supply system.

The ISOBAR 250 is filled manually.

The floating cover protects the water whatever the remaining level.

Frost-free down to -15°C (5°F) without electricity.



- 1 Made of UV-resistant, food-safe quality HDPE. Contrary to concrete for example, this material is neutral, no chemical compounds end up in the water.
- 2 Double walls filled with highly insulating polyurethane foam. Prevents the water from freezing down to -15 °C in winter and keeps the water cool in summer.
- 3 The horse easily pushes against the disk in the middle of the floating cover in order to drink, after which it automatically returns into place.
- 4 Better hygiene:
The water is protected from the sun (algae), wild animals, autumn leaves...
Ø100 mm large drain with insulating plug.
- 5 Safety bracket to prevent the horses from lifting the cover.

Inside design without nooks and crannies for quick and efficient cleaning. The floating cover can be removed without tools.

Compact and easy to transport. To be installed on hard and level ground. Can be fastened to the floor.

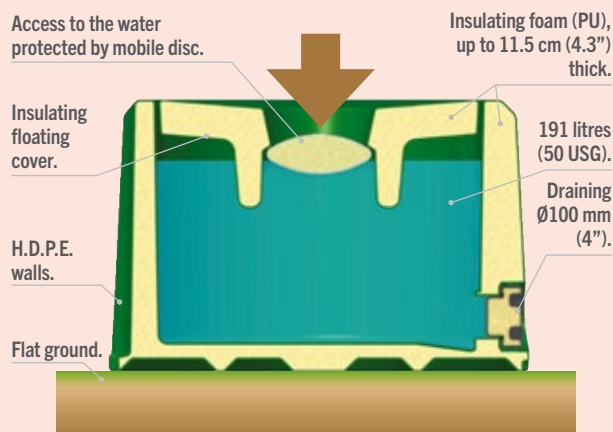
180 L (47 USG)* = Water reserve for 1 week for one horse (in winter).

*MAXIMUM CAPACITY with cover: 191 litres (50 USG)
(270 litres (71 USG) without cover).

Dimensions: Ø100,5 x h.65 cm (Ø39.4" x h. 25.6")



PRINCIPLE PLAN ISOBAR 250



ISOBAR 250 IN VIDEO:

Watch it on www.labuvette.com



REF. DESIGNATION

1751 Isothermal trough with floating cover ISOBAR 250

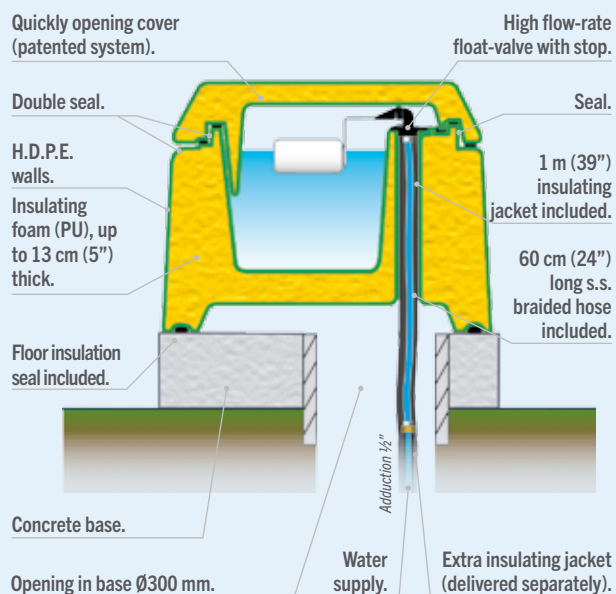
ISOTHERMAL DRINKERS

BREVETS FR2834613; US6732674; CA1385911

FOR PASTURE



PRINCIPLE PLAN: THERMOLAC



THERMOLAC GV IN VIDEO :

Watch it on www.labuvette.com



THERMOLAC™ 40GV & 75GV

Isothermal anti-freeze troughs without electricity, ideal for watering horses in places with water supply system.

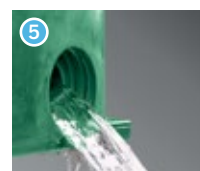
The THERMOLAC drinking troughs require a water supply line under pressure (2 to 5 bars). A low-pressure valve (< 1 bar) is available as an option.

A float maintains a constant water level. The water level is adjustable.

Version with one access (40) for maximum 15 horses or with double access (75) for maximum 30 horses.



34 l/mn at 3 bars



- 1 The quality of the THERMOLAC's thermal insulation keeps the water cool (10-12 °C) in summer and frost free down to -30 °C in winter. (The performance differs depending on the drinking frequency.)
- 2 The insulating balls of the THERMOLAC™ protect the water access. They are light to push for horses and ponies and return into place automatically. Water is protected against mosquitos and wild animals.
- 3 34 l/min (at 3 bars) float valve. djustable water level without tool.
- 4 Pre-installed 1/2" stainless steel braided hose, insulating jacket and ground insulation supplied with the drinker (bottom view).
- 5 Their large insulated drain plugs - Ø100 mm (4") allow cleaning without the need to remove the cover.
- 6 Quickly and complete opening patented system.

You can find all our teaching and mounting tips for the THERMOLAC drinking troughs on page 19.

REF. DESIGNATION

1671	Isothermal 75 L waterer with 2 balls, float valve for standard pressure
1672	Isothermal 40 L waterer with 1 ball, float valve for standard pressure

+ ACCESSORIES



REF. DESIGNATION

A613	Float valve for low pressure (blue) for water supply by gravity (<1 bar (14.5 psi))
A456	Extra insulating jacket of 1 m (39,4").



VERY STURDY RECTANGULAR POLYCHOC™ POLYETHYLENE TROUGHS

FOR PASTURE



PREBAC R

The PREBAC troughs are non-deforming, sturdy, practical as well as light thanks to the special material of which they are made: **POLYCHOC™ polyethylene**. This pure high-density polyethylene is food-safe, UV-resistant and recyclable.

Valve sold separately (Ref. A603 or A617).



- 1 Compartment provided for optional valve (A603 or A617) with side protection of water supply line.
- 2 Large rectangular quick discharge "VIDE-VITE".
- 3 Multiple anchor points.
- 4 200 l. R model, special for ponies: height 44 cm

REF.	DESIGNATION
2237	Polychoc BS 190 L R trough - L. 90 x W. 64 x H. 66 cm - L. 35.4" x W. 25.2" x H. 26"
2231	Polychoc BS 200 l. R trough - L. 160 x W. 46 x H. 44 cm - L. 63" x W. 18.1" x H. 17.3"
2235	Polychoc BS 400 l. R trough - L. 165 x W. 66 x H. 66 cm - L. 65" x W. 26" x H. 26"

+ ACCESSORIES



Anti-drowning ramp A622 saving set: Preserves both the animal wildlife and the water hygiene. Designed in cooperation with naturalist J-F. NOBLET. Patent Fr.1052046.

REF.	DESIGNATION
A603	32 l/mn (at 3 bars) float valve for PREBAC. (max. pressure: 6 bars) - 3/4" male brass fitting included.
A617	Same as A603, but low pressure (<1bar-14.5psi)(blue) for supply by gravity
A622	Saving set: Anti-drowning escape ramp for PREBAC to preserve wild animals



PREBAC 70L

Double drinker with constant water level of 70 litres, made of HDPE Polychoc™ for watering horses both outdoors and indoors.
10 years guarantee against all manufacturing defects.



32 l/mn at 3 bars



- 1 Very sturdy inside edge.
- 2 Float-valve with high flow rate or low pressure included.
- 3 Large rectangular quick discharge "VIDE-VITE".
- 4 2 anchor points for floor mouting or on concrete base.

REF.	DESIGNATION
2219	Polychoc 70 l. trough - L. 106 x W. 37 x H. 31 cm - Float-valve included - Connection 3/4" (20x27)
2217	Same as 2219 but for low pressure (<1bar-14.5psi)(blue) for supply by gravity



10 YEARS GUARANTEE

The guarantee takes effect for all PREBAC invoiced from 1 of september 2017.

- The PREBAC drinking troughs have to be correctly filled with water to prevent the animals from damaging the troughs (this damages are excluded from the guarantee). We also recommend the use with an A603 or A617 set.
- The PREBAC drinking troughs are not guaranteed against damage caused by improper handling, incorrect installation (on not levelled or uneven terrain) or inappropriate use, other than for watering livestock.

Warranty claims for a PREBAC shall be sent to your LA BUVETTE dealer accompanied with your purchase invoice and photos of the damaged trough and in particular of its date stamp (see picture below).

Should your claim be accepted, your dealer will give you a voucher for its original cost minus depreciation (-10% per year).



OUR ADVICE

It is necessary to anchor the rectangular PREBAC troughs firmly to the floor. Each model has several mounting points.

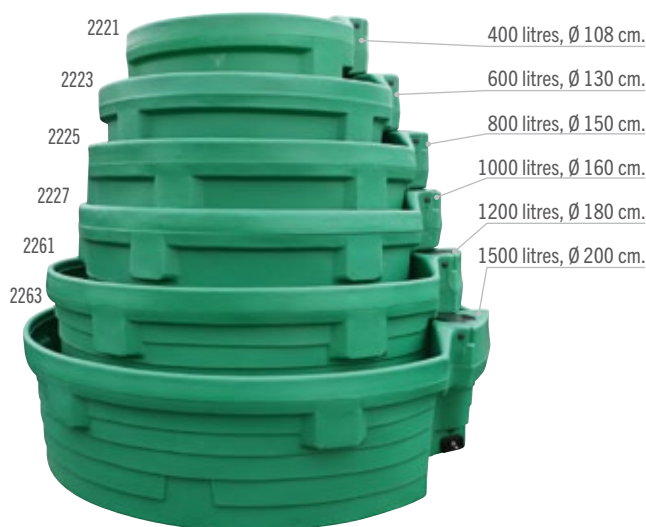
VERY STURDY OVAL AND CIRCULAR POLYCHOC™ POLYETHYLENE TROUGHS

PREBAC 400>1500L

Circular troughs in Polychoc™ HDPE to water herds of horses on pasture (Not suitable for indoor use).

Renowned quality for more than 25 years.
10 years guarantee against all manufacturing defects.

Valve sold separately (Ref. A603 or A617).



REF.	DESIGNATION
2221	Polychoc BS 400 L trough - Ø 108 x H. 60 cm (Ø 42.5" x H. 23.6")
2223	Polychoc BS 600 L trough - Ø 130 x H. 60 cm (Ø 51.2" x H. 23.6")
2225	Polychoc BS 800 L trough - Ø 150 x H. 60 cm (Ø 59.1" x H. 23.6")
2227	Polychoc BS 1000 L trough - Ø 160 x H. 60 cm (Ø 63" x H. 23.6")
2261	Polychoc BS 1200 L trough - Ø 180 x H. 60 cm (Ø 70.9" x H. 23.6")
2263	Polychoc BS 1500 L trough - Ø 200 x H. 60 cm (Ø 78.7" x H. 23.6")



USER'S OPINION



The best drinking troughs I know!

PAUL GOLDSTEYN, FROM LEWITZ STUD FARM* (GERMANY)

*Paul Goldsteyn, Manager of Lewitz stud farm (Paul Schockemöhle) (Germany) (3500 horses, 500 foals/year).

During the summer season, our horses have 3000 hectares of pasture to range. We use a little over one hundred PREBAC 600 and 800 litre models. Their solidity and durability is beyond reproach. These are the best drinking troughs I know! Their quality is uncontested. As a matter of fact, we are planning to buy 50 to 70 additional PREBAC troughs this year.



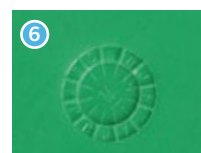
OVAL PREBAC

Oval troughs of 950, 550 and 400 litres, easily loaded and transported on board of a vehicle.
Made of pure POLYCHOC™ polyethylene.

Valve sold separately (Ref. A603 or A617).



- 1 These sturdy troughs keep their shape when filled.
- 2 Compartment provided for optional valve (A603 or A617) with side protection of water supply line.
- 3 Easily loaded and transported on board of a vehicle.
- 4 Large rectangular quick discharge "VIDE-VITE". Quick and easy to clean.
- 5 Ground anchoring possible (with set B121, sold separately).
- 6 Production date.



REF.	DESIGNATION
2269	Polychoc 400 l. trough - L. 147 x l. 105 x H. 40 cm (L. 57.9" x W. 41.3" x H. 15.7")
2275	Polychoc 550 l. trough - L. 147 x l. 105 x H. 60 cm (L. 57.9" x W. 41.3" x H. 23.6")
2278	Polychoc 950 l. trough - L. 203 x l. 115 x H. 60 cm (L. 79.9" x W. 45.3" x H. 23.6")

+ ACCESSORIES



32 l/mn at 3 bars



A603



A617



B121

REF.	DESIGNATION
A603	32 l/mn (at 3 bars) float valve for PREBAC. (max. pressure: 6 bars) - 3/4" male brass fitting included.
A617	Same as A603, but low pressure (<1bar-14.5psi)(blue) for supply by gravity
B121	Anchoring set for PREBAC trough
A622	Saving set: Anti-drowning escape ramp for PREBAC to preserve wild animals

OVAL AND CIRCULAR TROUGHS MADE OF POLYETHYLENE



OVAL INTERBAC

Oval troughs in HDPE to water herds of horses on pasture. (Not suitable for indoor use).

Easily loaded and transported on board of a vehicle.



- 1 Place provided for an optional constant level valve (A623).
- 2 Threaded Ø50 mm drain plug with storage position.
- 3 Special design for better stability.

REF.	DESIGNATION	PACKAGING
2695	INTERBAC OVAL 600 L - L. 170 x l. 104 x h. 63 cm (67" x 41" x 25")	Pile of 5
2696	INTERBAC OVAL 900 L - L. 209 x l. 114 x h. 63 cm (82" x 45" x 25")	Pile of 5

+ ACCESSORIES

26 l/mn at 3 bars



REF.	DESIGNATION
A623	Float set for INTERBAC. Delivered with stainless steel cover. 3/4" male connection.
A622	Saving set: Anti-drowning escape ramp for pasture trough to preserve wild animals



3 YEARS GUARANTEE

- The INTERBAC drinking troughs have to be correctly filled with water to prevent the animals from damaging the troughs (this damages are excluded from the guarantee). We also recommend the use with an A623 set.
- The INTERBAC drinking troughs are not guaranteed against damage caused by improper handling, incorrect installation (on not levelled or uneven terrain) or inappropriate use, other than for watering livestock.

Warranty claims for a INTERBAC shall be sent to your LA BUVETTE dealer accompanied with your purchase invoice and photos of the damaged trough and in particular of its date stamp.

Should your claim be accepted, your dealer will give you a voucher for its original cost minus depreciation (-33% per year).



INTERBAC 600>1500L

Circular troughs in HDPE to water herds of horses on pasture. (Not suitable for indoor use).



- 1 Place provided for an optional constant level valve (A623).
- 2 Threaded Ø50 mm drain plug with storage position.

REF.	DESIGNATION	PACKAGING
2697	INTERBAC 600 L - Ø 140 x H. 60 cm (Ø 55.1" x H. 23.6")	Stack of 5
2698	INTERBAC 1000 L - Ø 170 x H. 60 cm (Ø 66.9" x H. 23.6")	Stack of 5
2699	INTERBAC 1500 L - Ø 210 x H. 60 cm (Ø 82.7" x H. 23.6")	Stack of 5



DID YOU KNOW ?

	PREBAC	INTERBAC
Pure HDPE (food safe)	yes	yes
Anti-UV treated	yes	yes
Guarantee	10 years	3 years
Inward folded edge	yes	no
Flat bottom	yes/no	yes
Draining	VIDE-VITE®	Ø50 mm (19.7")
Optional valve protected by a cover	32 l/mn (3 bars) or low pressure.	26 l/mn (3 bars)
Optional anchoring set	yes	no
Packaging	per unit	per 5



CIRCULAR TROUGHS MADE OF GALVANISED STEEL POLYETHYLENE AND FLOAT VALVES



FLOATS LACABAC

Float-valve unit in stainless 10/10 steel to be mounted on all types of drinking troughs. Large mounting brackets.

Synthetic valve, rustproof, regardless of the water quality.

The height of the float valves can be adjusted without tools. Individual water shut-off without extra shut-off valve.

Standard pressure models:



26 l/mn at 3 bars

Low pressure model (<1 bar):



15 l/mn at 0.2 bar



A601 / A608 / A610

High flow rate model (standard pressure):



A672



72 l/mn at 3 bars



A605



26 l/mn at 3 bars

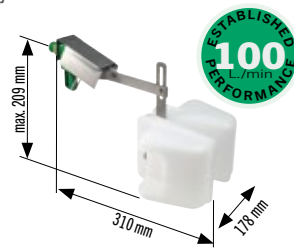
REF.	DESIGNATION	PACKAGING
A601	26 l/mn Model at 3 bars (7 USG/mn at 40 psi) Long stainless steel brackets (green box) - Connection 1/2".	Carton apiece
A610	Same as A601 with 60 cm long (23.6") stainless braided hose 1/2"	
A605	Same as A601. Short mounting brackets (yellow box)	Carton apiece
A608	Same as A601. LOW PRESSURE (<1 bar / 14.5 psi) (4 USG/mn at 3 psi). (red box)	Carton apiece
A672	Very high flow rate: 72 l/mn at 3 bars (19 USG/mn at 40 psi) Short mounting brackets. Connection 3/4".	Carton apiece

HIGH FLOW RATE VALVES

Reliable and durable, synthetic and stainless steel valve, rustproof, designed to fill drinking troughs or tanks in record time.

Measured flows: 72 and 100 litres/minute from 3 bars.

(19 and 26.4 USG/mn from 43.5 psi). Adjustable water level without tool.



REF.	DESIGNATION	PACKAGING
A628	VG 72 l/mn valve (grey jet). 3/4" (20x27) male	Blister
A629	VG 100 l/mn valve (green jet). 3/4" (20x27) male	Blister

GALVANISED TROUGHS Z

PATENT

Conical troughs made of hot-dip galvanised steel for horses in pasture. (Not suitable for indoor use).

The troughs can easily be stacked for transportation.

Sold per stack of 10.



- 1 Edge made of welded tube: strong and secure.
- 2 Brass bulkhead drain with larger flange for increased tightness.
- 3 Stackable.

REF.	DESIGNATION	PACKAGING
G101	380 L GALVANISED TROUGH - Ø113 x H. 39 cm	Stack of 10
G103	600 L GALVANISED TROUGH - Ø138 x H. 53 cm	Stack of 10
G105	1000 L GALVANISED TROUGH - Ø162 x H. 62 cm	Stack of 10
G106	1350 L GALVANISED TROUGH - Ø174 x H. 64 cm	Stack of 10

ECO TROUGHS 400>1500L

Partially recycled, round troughs for horses outdoors.

(Not suitable for indoor use).

Sold in a Stack of 10.



REF.	DESIGNATION	PACKAGING
E101	ECO TROUGH 400 L - Ø130 x H. 40 cm (for ponies)	Stack of 10
E102	ECO TROUGH 600 L - Ø140 x H. 60 cm	Stack of 10
E103	ECO TROUGH 1000 L - Ø170 x H. 60 cm	Stack of 10
E104	ECO TROUGH 1500 L - Ø210 x H. 60 cm	Stack of 10



PASTURE WATERER, TANKS AND CONNECTED LEVEL GAUGE

WATER TANKS

Tanks made of one-piece 100% pure polyethylene appropriate for food and treated against ultraviolet light.

From 140 to 4000 litres of capacity.
For water storage (density 1).



- 1 Screw cap with external thread, Ø400 mm (15 3/4") (Ø 130 mm (5 1/8")) on 140 l, 270 l and 450 l, for easy cleFoaming and removing impurities.
- 2 Filler cap Ø 130 mm (5 1/8") on tanks of 1800 l, 2900 l, 4000 l and 5600 l.
- 3 PVC quarter turn valve at the bottom: DN 20 mm (3/4") for 140 l, 270 l and 450 l. DN 40 mm (1 1/2") for 650 l and 1200 l. DN 50 mm (2") for 1800 l, 2900 l, 4000 l, 5600 l. 3/4" plug for complete emptying or for connection of accessories (waterer, etc).
- 4 Anti-rocking design.
- 5 It is possible to mount an high flow-rate float-valve, A628 or A629. See on the left. (except for 450, 270 and 140 l. models).

REF.	DESIGNATION	WEIGHT	L (mm)	W (mm)	H (mm)
B220	Tank 140 l	11	800	520	630
B227	Tank 270 l	15	1000	610	800
B221	Tank 450 l	23	1100	650	800
B222	Tank 650 l	34	1520	760	840
B223	Tank 1200 l	57	1700	900	1050
B224	Tank 1800 l	80	2200	1170	1250
B225	Tank 2900 l	130	2550	1300	1350
B228	Tank 4000 l	190	2400	1680	1665

BIGLAC 55T

Double deep drinking trough for water tank, in H.D.P.E. with constant water level. Low pressure float-valve (works from 0 to 1 bar (14 psi)).

Suitable for 20 horses.

Capacity 55 litres.



Two drain plugs without tool. Directly connected to the metal outlet of the tank by means of a bolt or 3/4" from behind. Can also be mounted on a slurry tank with the adapter (B201).



Galvanised version:
GALVALAC 65T
(Ref. G100)

REF.	DESIGNATION
1650	Double trough in H.D.P.E. with low pressure valve for water tank

BLUE LEVEL

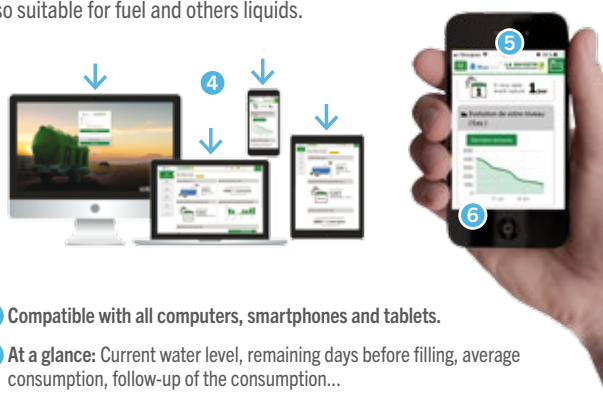
Connected level gauge for tank in pasture with alarms by e-mail or text message.

Ultrasonic sensor suitable for all tanks: cylindrical, rectangular or cubic, metal or polyethylene tanks, on wheels or stationary.



- 1 Watertight IP67 CE ultrasonic sensor. Communicates its measurements several times a day on low-speed network (see "OUR ADVICE").
- 2 Easily installed on all types of tanks in a vent hole or specially drilled hole. 3 screw thread diameters: Ø2" - Ø1 1/2" - Ø1 1/4".
- 3 2 pre-installed and easily replaceable LR03 batteries (3 to 5 years' service life).

Installation and activation only take a few minutes.
Precisely measures the water level and ambient temperature.
Entirely designed and manufactured in France.
Also suitable for fuel and others liquids.



- 4 Compatible with all computers, smartphones and tablets.
- 5 At a glance: Current water level, remaining days before filling, average consumption, follow-up of the consumption...
- 6 Alarms by text message / e-mail sent according to your instructions. (5 text messages per month are included, unlimited number of warnings by e-mail)

No more stress, you can plan ahead when to refill your tank.
Management of several BLUE-LEVEL-connected gauges with display of each tank on a map is possible.

REF.	DESIGNATION
AE30	Connected gauge + 1 year communication with LORA®
AE31	Connected gauge + 1 year communication with SIGFOX®



OUR ADVICE

How to choose the BLUE LEVEL communication system?

Depending on the geographic location(s) of your gauge, choose the network with the best coverage:



► Check out the LoRa coverage:
<https://couverture-mobile.orange.fr/mapV3/lora/>



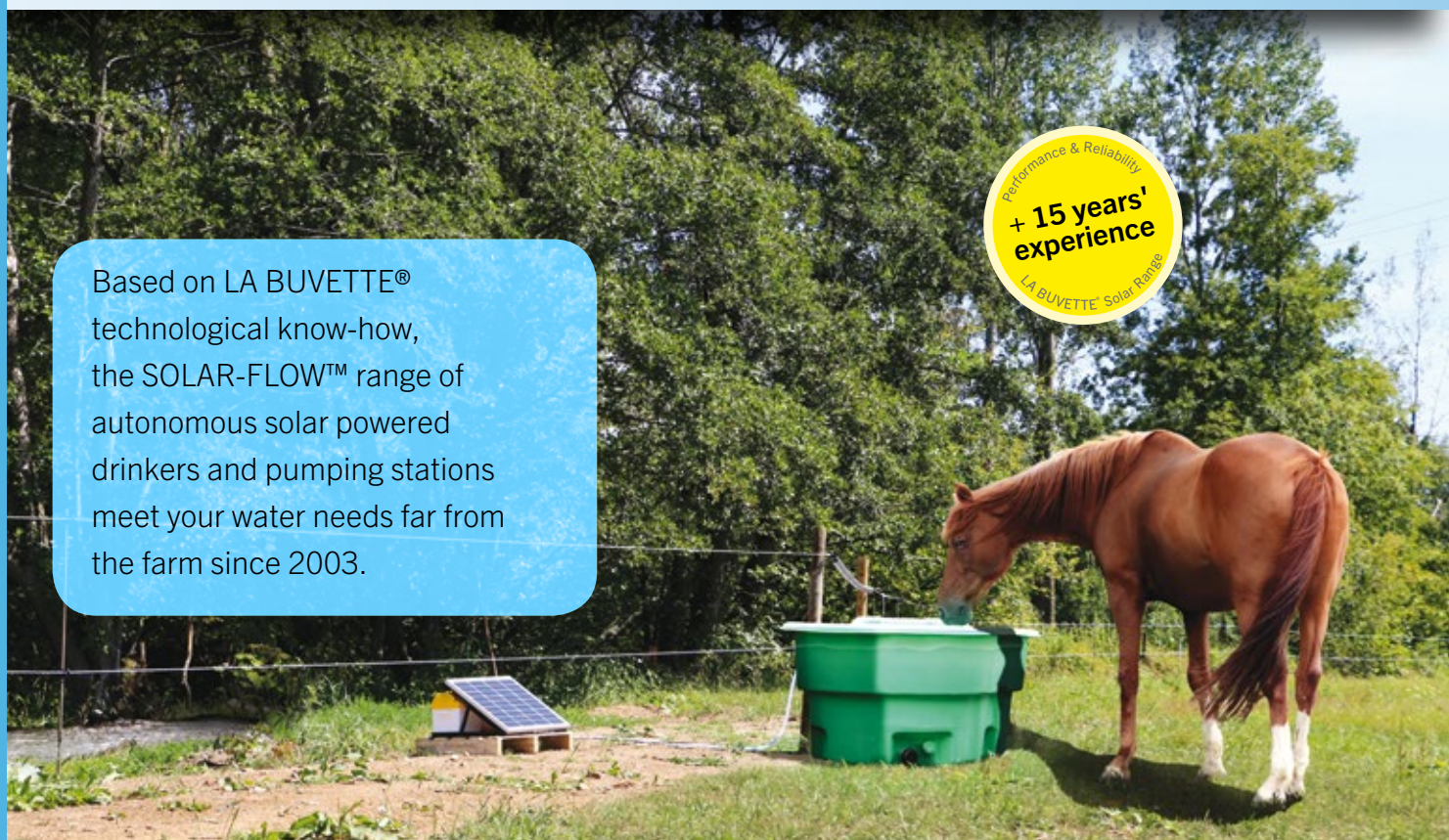
► Check out the Sigfox coverage:
<https://www.sigfox.com/en/coverage>



OUTDOOR WATERING SYSTEM: SOLAR PUMPING













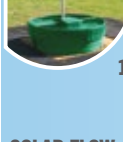


FOR PASTURE

Based on LA BUVETTE® technological know-how, the SOLAR-FLOW™ range of autonomous solar powered drinkers and pumping stations meet your water needs far from the farm since 2003.



LA BUVETTE® SOLAR RANGE, CHOOSE THE BEST PUMPING SET:

Maximum performance in optimal conditions:

										
29	 SOLAR-BASIC Ref. 2200	55 Wp	12 V	85 Ah*	1200 l/day (125 l/h)	5 days at 1200 l/day	25 horses	Waterup Pushing 10 m (32.8 ft)	Distance 25 m (27.3 yds)	Unique Drinking Site
30	 SOLAR-FLOW "Solar-powered" Ref. 2203	160 Wp	24 V	-	3500 l/day (360 l/h)	-	75 horses	Waterup Pushing 50 m (164 ft)	Distance 500 m (547 yds)	Several Drinking Sites
30	 SOLAR-FLOW "All-in-one" 900 L Ref. 2201	80 Wp	12 V	110 Ah	2200 l/day (250 l/h)	10 days at 1200 l/day	40 horses	Waterup Pushing 20 m (65.6 ft)	Distance 50 m (55 yds)	Unique Drinking Site
	 SOLAR-FLOW "All-in-one" 1500 L Ref. 2202	160 Wp	24 V	110 Ah	3500 l/day (360 l/h)	10 days at 2500 l/day	75 horses	Waterup Pushing 50 m (164 ft)	Distance 50 m (55 yds)	Unique Drinking Site
	 SOLAR-FLOW "Storage" 12V Ref. 2285	80 Wp	12 V	110 Ah	2200 l/day (250 l/h)	10 days at 1200 l/day	40 horses	Waterup Pushing 20 m (65.6 ft)	Distance 200 m (219 yds)	Several Drinking Sites
30	 SOLAR-FLOW "Storage" 24V Ref. 2287	160 Wp	24 V	110 Ah	3500 l/day (360 l/h)	10 days at 2500 l/day	75 horses	Waterup Pushing 50 m (164 ft)	Distance 500 m (547 yds)	Several Drinking Sites

*Recommended capacity. Battery not supplied in this kit.

SOLAR-POWERED PUMP SET

SOLAR-BASIC

Stand-alone, solar-powered pump set able to cover water consumption peaks in summer from up to 25 adult horses.

SOLAR-BASIC helps preserve the riverbanks and pond shores.

Reliable, powerful and easy to install.



Up to 1200 l/day

Up to 5 days Without Sun



- 1 12V immersed pump ; Flow rate: 200~300 l/h depending on the immersion depth
- 2 Solar panel of 12 V / 55 W supplied with ground support
- 3 Pre-wired controller: protects the battery from becoming completely drained
- 4 Storage box for the battery* and the controller
- 5 Water-level sensor in the trough to stop the pump
- 6 All necessary accessories for hydraulic and electrical connections are supplied. 25 m cable and 25 m hose are also included.

Autonomy: Solar-Basic can pump **1200 l/day** for **5 days** without sun*.

Easy-to-move set, to be installed near a pumping point (maximum 25 m).

Compatible with all types of troughs and tanks.



*Battery not supplied. Use a gel battery with a capacity of 85 Ah, maximum dimensions: 280 x 175 x 190 mm.

REF. DESIGNATION

2200 SOLAR-BASIC: 12V Solar Pumping Set



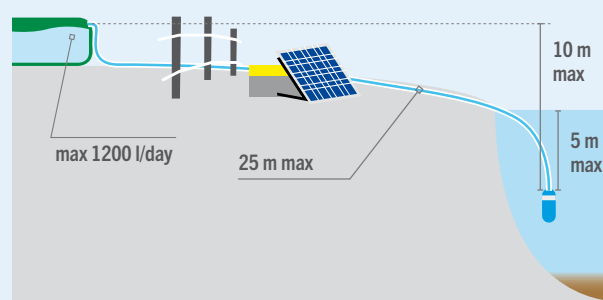
OUR ADVICE

Attach the immersion pump of the SOLAR-BASIC to a fixed point by means of a stainless-steel wire. This avoids harmful forces on the power cable and its watertight connection.

Protect the level sensor against the animals by means of the stainless-steel cover (ref. 4140180).



PRINCIPLE PLAN SOLAR-BASIC



Minimal well diameter: **120 mm (5")**
Maximum vertically waterup pushing: **10 m (32.8 ft)**
Maximum immersion depth of the pump: **5 m (16 ft)**



Option Ref. 4140180.

SOLAR RANGE IN VIDEO:

Watch it on www.labuvette.com



SOLAR WATERERS & SOLAR PUMP SETS

SOLAR-FLOW™ SOLAR-POWERED

Solar pump sets without battery:

The pump is activated as soon as the luminosity is sufficient.

The ideal solution to fill a big tank placed at the top and supply several parcels with water by means of gravity*.

The Solar-Flow™ solar-powered model pumps up to 3500 litres/day during the high season. It covers the consumption of a herd of **75 adult horses**.



- 1 Very powerful immersion pump: Pushes the water up to 50 m vertically more than 500 meter horizontally and supplies 160 to 360 l/h (depends on the suction depth).

*: Troughs and tanks are sold separately, see p.18 and 22.



Minimal well diameter: **120 mm (5")**
Maximum vertically waterup pushing: **50 m (164 ft)**
Maximum immersion depth of the pump: **20 m (65 ft)**

REF. DESIGNATION

2203 Solar pump set 24 V «SOLAR-POWERED» with two 80 Wp panels, submerged pump, pole and supports, 1 24 V booster, 50 m (164 ft) hose, fittings and electric cables

SOLAR-FLOW™ STORAGE

Complete autonomous solar pump set with batteries. The batteries accumulate energy as soon as the luminosity is sufficient.

Water level sensors activate and stop the pump to avoid overflow.

The same performances as the all-in-one SOLAR-FLOW™ watering systems (ref. 2201 and 2202 opposite).

Troughs and tanks are sold separately, see p.18 and 22.



REF. DESIGNATION

2285 Solar pump set 12 V «Storage»: With one 80 Wp panel, submerged pump, pole, support, cabinet, 12 V battery, electric cables and 25 m (82 ft) stainless steel cable, 25 m (82 ft) hose and water level sensors

2287 Solar pump set 24 V «Storage»: With two 80 Wp panels, submerged pump, pole, support, cabinet, two 12 V batteries, electric cables and 50 m (164 ft) stainless steel cable, 50 m hose and water level sensors



SOLAR-FLOW™ ALL-IN-ONE

Autonomous solar-powered drinker with one battery. The pump is powered by the battery, which is recharged by the solar panel.

The solution for breeders whose horses graze in herds.

The Solar-Flow™ 900 L model pumps up to 2200 litres/day during the high season. This system is designed to cover the intake of a group of **40 adult horses**.

The Solar-Flow™ 1500 L model pumps up to 3500 litres/day.

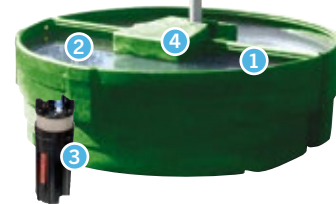
One 12V solar battery allows an autonomy of 10 days without sun, with a daily consumption of **1200 l/ day** (approximately 25 adult horses).

Mounted dimensions:

900 L model: Ø160 x h. 300 cm (63" x 10 ft)

1500 L model: Ø200 x h. 300 cm (79" x 10 ft)

- 1 900 or 1500 l. trough in HDPE Polychoc™ (same as PREBAC p. 19) Ø 1,60 or 2,00 m. 10 years warranty. Quick draining "Vide-Vite".
- 2 Water level sensors inside the trough initiate the start and stop function of the pump.



- 3 Very powerful immersion pump: Pushes the water up to 20 m vertically (50 m for the 1500 L-model) more than 200 meter horizontally (500 m for the 1500 L-model) and supplies 160 to 360 l/h (depends on the suction depth and the model). A well level sensor protects the pump.
- 4 The central compartment locked by a key protects the batteries and their charge controller.
- 5 Solar panels 80 Wp, pole and bracket, with anti-theft nuts.



Minimal well diameter: **120 mm (5")**
Maximum vertically waterup pushing: **20 & 50 m (65/164 ft)**
Maximum immersion depth of the pump: **20 m (65 ft)**

REF. DESIGNATION

2201 Complete pack - Solar pump - Two 450 litres (900 litres) drinking troughs - One 12 V battery and one solar panel 80 Wp

2202 Complete pack - Solar pump - Two 750 litres (1500 litres) drinking troughs. Two 12 V batteries and two solar panels 80 Wp

SOLAR-FLOW™ MODULARE

Customised solar watering system are available:

Please contact us. +33 (0)3 24 52 37 27



OUR ADVICE

Save money in only 1 or 2 seasons with SOLAR-FLOW !

Calculate the amount of money that is wasted each year by water hauling and find which SOLAR-FLOW can help you to save money. by downloading our interactive guide available for free on our facebook page: [labuvette.cheval](https://www.facebook.com/labuvette.cheval)



PASTURE PUMPS

AQUAMAT™ II

Pasture pump with very easily operated mechanism that has been tried and tested for over more than 20 years, suitable for horses.

Pumps up to 7 m (23') depth
or 70 m length (76 yd).

Flow rate of 0,5 l
(0,13 USG)/pushing.

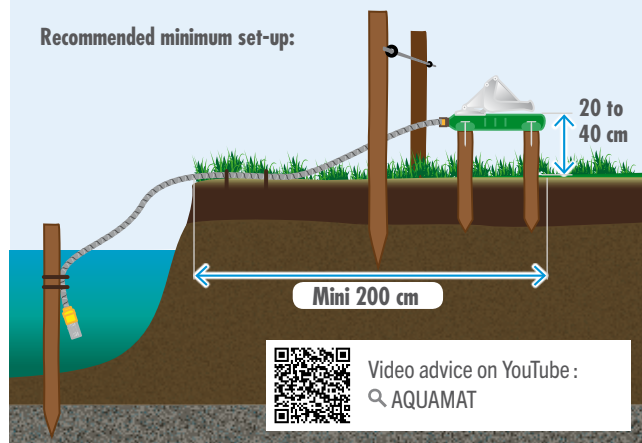


- 1 Trough in polyethylene: Rust-resistant, UV-resistant and shockproof, whereas cast iron troughs.
- 2 Learning process facilitated by small water reserve visible on the bottom of the bowl.
- 3 The push rod surrounds the mechanism to avoid accidents.
- 4 Reliable and sturdy: Ø 12 mm (0.5") axle.

REF.	DESIGNATION	PACKAGING
2209	Pump alone with fitting 1" MM (26x34 mm)	
2213	Pump with strainer + 2 fluted fittings	Carton apiece
2214	Pump with strainer + 2 screwed fittings + suction hose 7 m	Carton apiece

INSTALLATION: AQUAMAT™ II & II NC

Recommended minimum set-up:

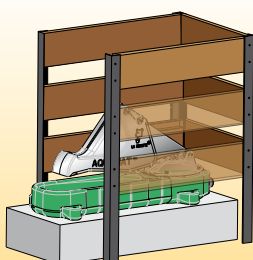


OUR ADVICE

To protect the pump and help the animals learn to drink from it, you can install wooden barriers next to and behind the pump to guide their access to it from the front.

Make sure to **firmly secure** your AQUAMAT™ pump to the ground or to a support.

Allow one pump for 1 to 10 horses.



AQUAMAT™ II NC

Identical to the AQUAMAT™ II with integrated bowl for foal, specially designed for broodmare.



- 1 Integrated educational bowl for young foal.
- 2 Design preventing the foal to put its nose between the push rod and the trough.

REF.	DESIGNATION
2215	Pump (alone), for broodmare
2216	Pump for for broodmare with strainer + 2 screwed fittings
2207	Pump for for broodmare with strainer + 2 screwed fittings + suction hose 7 m

+ ACCESSORIES



B105



B106



B107

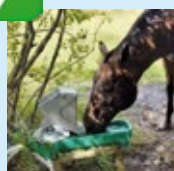


B110

REF.	DESIGNATION
B105	Brass and stainless steel strainer with non return valve
B106	Threaded fitting M26x34 (1") for flexible hose (with inner Ø of 32 mm (1.25"))
B107	Threaded fitting MM 26X34 (1")
B110	Suction set, complete (7 m (23') hose + strainer + fittings)



Tested and approved by THREE-HEARTS, Baly and Capucine!



Watch as Capucine, the most-followed equestrian influencer in France, installs and teaches Ace and Baly how to use the AQUAMAT II.

YouTube: [Three-Hearts - Baly et Capucine](#)



FEED TROUGHS



HDPE FEED TROUGHS

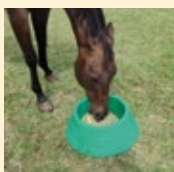
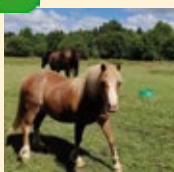
1 or 2 meter long feed troughs to be installed on the floor.
Made of HDPE for food, very sturdy.
Suitable for high-pressure cleaning.
Flat bottom for higher stability.



REF.	DESIGNATION
D238	1 m HDPE feed trough - 16.6 L
D239	2 m HDPE feed trough - 36,7 l.



Tested and approved by THREE-HEARTS, Baly and Capucine!



If, like Capucine, the most-followed equestrian influencer in France, you've been experiencing troubles with tilting feeders, make the right choice and opt for a D167 feeder! Even Ace, her expert pony, hasn't been able to tilt it. Follow her YouTube channel:

🔍 *Three-Hearts - Baly et Capucine*



Scan to watch the video
THREE-HEARTS - Baly et Capucine

TYRE TROUGH

Polyethylene trough to be placed in a tyre size 175/14" and more (not included).

Dimensions: Ø 335 x H. 195 mm.

Capacity: 15,5 litres.



REF.	DESIGNATION
D158	Tyre feed trough - 15,5 litres

PASTURE FEEDER

Very sturdy double-walled polyethylene feed trough.

Dimensions: Ø 610 x H. 240 mm.

(24" x 9"½)

Capacity: 21 litres.



REF.	DESIGNATION
D167	Pasture feed trough - 21 litres

MONOBLOC PREMIUM TROUGHS

Feed troughs for horses indoor and outdoor.
Monobloc tub made of 100 % pure polyethylene resistant to the pH-acid value of the silage.

Our HDPE tubs come with a guarantee of 8 years against all manufacturing defects.
Very good price-quality ratio.



Width: 800 mm - Depth: 400 mm - Height: 570 to 750 mm

REF.	DESIGNATION
D218	Length 3 m - Capacity 620 litres
D219	Length 4 m - Capacity 845 litres
D220	Length 5 m - Capacity 1070 litres



HAYBELL FEEDER

33



HAYBELL FEEDER

Hay feeder with or without bottom for round bales Ø160 cm (5.25 ft).

Made of HDPE, resistant to rot and UV light.

Perfectly fits around the bale for optimum protection of the hay and less spilling.

Lightweight and convenient, this hay feeder can easily be moved by hand.



- 1 Seamless HDPE, UV rays proof, lightweight, sturdy and maintenance-free
- 2 4 openings of 80 x 34 cm (31.5 x 13.4''), protected against run-off by means of gutters
- 3 Bottom edge of 40 cm (15.7'') high to reduce spilling
- 4 4 anchor points
- 5 Hoisting eye

Dimensions: Ø180 x 150 cm. (5.9 x 4.9 ft)

REF.	DESIGNATION
D230	Haybell made of HDPE for round bales Ø160 cm (5.¼ ft)



Haras de la Hupinière © Hélène FORGE

+ ACCESSORIES

Bottom end for haybell feeder.

Made of HDPE, resistant to rot and UV light.

Avoids rising humidity by capillary action.



- 1 Protects the hay from humidity of the ground.

REF.	DESIGNATION
D229	Bottom for haybell



OUR ADVICE

Make sure to **firmly secure** your haybell feeder to the ground.

Allow one feeder for 1 to 10 horses.

FEEDERS FOR BOXES



WALL FEEDERS

22 l. feeder in HD polyethylene with non-spill edge.

L. 490 x W. 400 x H. 285 mm.
Drain plug.



REF.	DESIGNATION
------	-------------

D168	Feeder - Made of polyethylene - 22 litres
------	---

11,5 l. wall feeder

L. 310 x W. 280 x H. 385 mm.



REF.	DESIGNATION
------	-------------

D151	Wall feeder - 11,5 litres
------	---------------------------

13,5 l. fence feeder.

L. 290 x W. 290 x H. 260 mm.



REF.	DESIGNATION
------	-------------

D152	Fence feeder - 13,5 litres
------	----------------------------

CORNER FEEDERS

22 l. corner feeder in polyethylene with non-spill edge.

L. 490 x W. 400 x H. 285 mm.
Drain plug.



REF.	DESIGNATION
------	-------------

D169	Corner feeder - Made of polyethylene - 22 litres
------	--

Premium corner feeder anti-spillage, in polyethylene.

Metal edge to prevent nibbling, drain plug.



D163: 17 litres
W. 518 x H. 250 x D. 395 mm.

D164: 23 litres
W. 566 x H. 250 x D. 447 mm.

Solid wall mounting at 6 points by means of 2 stainless steel plates (included).

REF.	DESIGNATION
------	-------------

D163	Corner feeder - Made of pure polyethylene - 17 litres
------	---

D164	Corner feeder - Made of pure polyethylene - 23 litres
------	---

SELECTIVE FEEDER

Polyethylene feeder for foals with non-spill edge.

Adjustable food access.
Capacity: 6,5 litres.
L. 280 x H. 190 x D. 230 mm.
Drain plug.



REF.	DESIGNATION
------	-------------

D162	Feeder for foal - Made of polyethylene - 6,5 litres
------	---



FEED BARROWS AND GRAIN CONTAINERS



FEED BARROWS

Ergonomic 140 and 340 litres carts with integrated handles

These carts are most convenient for indoor as well as outdoor use.

These carts pass through 60 cm wide doors (80 cm for the big one) and small steps can be bridged easily. Even in 80 cm wide passageways, they can easily be turned around on their own axle. They pass under a feed chute of 1 m.



- 1 Sturdy and durable: high density polyethylene tub with seamed double-walled edge on a metal frame.
- 2 Well-balanced and easy to handle: Ø 400 mm wheels with pneumatic tyres and ball bearings for comfortable handling.
- 3 Two caster wheels for smooth handling.
- 4 Heightened version (+15 cm) to reach the bottom of the tub more easily, with pneumatic tyres on pivoting wheels for more comfort and stability on rough terrain.

Optional HDPE partition and cover (see accessories).

REF.	DESIGNATION
D181	140 litres barrow - L. 768 x W. 560 x H. 912 mm (L. 30" x W. 22" x H. 36")
D180	140 litres elevated barrow with pivoting wheels on pneumatic tyres L. 768 x W. 560 x H. 1062 mm (L. 30" x W. 22" x H. 42")
D182	340 litres barrow - L. 1200 x W. 750 x H. 912 mm (L. 47" x W. 29.5" x H. 36")

+ ACCESSORIES



Galvanised steel handlebar. Very handy to push the cart up on its two front wheels to overcome obstacles on the ground.

REF.	DESIGNATION
A790	Galvanised steel handlebar for 140 l barrow.
D171	Feed scoop in plastic. Calibration per 1/2 litre (0,13 USG) Max. capacity: 3 litres (0,79 USG) - L. 265 x W. 175 mm (L. 10.5" x W. 7")
D176	HDPE cover for 140 l cart
D177	HDPE partition for 140 l cart with attaching angles
D178	HDPE cover for 340 l cart
D179	HDPE partition for 340 l cart with attaching angles



GRAIN CONTAINERS

Grain containers in polyethylene:
vermin-proof and watertight.

Dimensions :

300 L: 1255 x l. 750 x h. 850 mm

500 L: 1255 x l. 750 x h. 1200 mm



REF.	DESIGNATION
D346	Grain container - Capacity 300 l.
D347	Grain container - Capacity 500 l.



OUR ADVICE

A polyethylen lid (D176 or D178) protects the feed against rodents and birds.



DID YOU KNOW ?

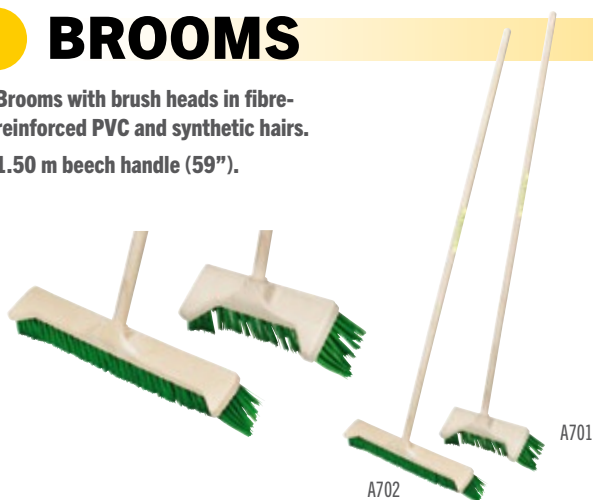
Advantages of our reinforced plastic rims:

- **Very sturdy and durable:** Our synthetic rims are rustproof and can be washed with a high-pressure jet.
- **No puncture caused by wear and tear:** Over time, metal rims can rust. The sharp rust particles appearing between the rim and the tyre can cause punctures.
- **The rims match reinforced tyres of Ø 400 mm** with inner tube and run on ball bearings for maximum handling comfort.



BROOMS

Brooms with brush heads in fibre-reinforced PVC and synthetic hairs.
1.50 m beech handle (59").



REF.	DESIGNATION	PACKAGING
A701	Broom with brush head, 32 cm (12.6")	Per box of 6
A702	Broom with brush head, 55 cm (21.7")	Per box of 6

ROUND BROOM

Round polyethylene broom with adjustable lock ring.
1.90 m beech handle (74.8").

1 Adjustable lock ring



REF.	DESIGNATION	PACKAGING
A703	Round broom – 1,90 m long (74.8")	Per box of 6

RICE STRAW BROOM

About thirty-centimetre large broom made of natural rice straws with a length of 50 cm.
1.42 m beech handle (55.9").

1 5 stitches.



REF.	DESIGNATION	PACKAGING
A712	Rice Straw Broom – 1,42 m long (55.9")	Per box of 10

FOR MANURE

Synthetic fork for sand, sawdust and wood shavings.

Aluminium handle.

Combination set of synthetic shovel and metal droppings rake.

Steel handles.



REF.	DESIGNATION	PACKAGING
A707	Synthetic fork – 1,45 m long (57")	Per bag of 5
A709	Combination set of droppings shovel & rake - 1,10 m long (43.3")	Per bag of 5

SHOVEL

Very sturdy, reliable and durable polypropylene clearing shovels.
1.45 m beech handle (57").



1 Automatic anti-rotation handle connection.



REF.	DESIGNATION	PACKAGING
A705	Clearing shovel, 53 cm (21")	Per box of 6
A706	Clearing shovel, 66 cm (26")	Per box of 6

GRAIN SHOVEL

Reinforced ABS grain shovel.
1,70 m ash handle (67").



REF.	DESIGNATION	PACKAGING
A704	Grain shovel – 1,70 m long (67")	Per box of 6



DUMPING WHEELBARROWS

330 L. WHEELBARROW

Tipping wheelbarrow of 330 litres designed to reduce fatigue.

When the wheelbarrow is being handled, the axle carries the entire load.

The HDPE tub is easily tipped all the way. Its pure lines guarantee easy filling and cleaning.



- 1 High-density polyethylene tub with welded double-walled edge for sturdiness in all circumstances. Specific shape designed for easy filling.
- 2 Sturdy galvanised steel tube frame.
Very resistant and well balanced to reduce the load applied on the arms.
- 3 Can be tipped more than 90° (from the ground) for easy and complete emptying.
- 4 Stainless steel wear protection.
- 5 Bolted frame with handles.
- 6 Anti-wear strips.
- 7 Safety lock to avoid accidental tipping.
- 8 Reinforced Ø400 mm pneumatic tyres, rims mounted on ball bearings.

Dimensions: L. 1746 x W. 830 x H. 857 mm (L. 68" x W. 32" x H. 34")

REF.	DESIGNATION
D186	330 litres (87 USG) dumping wheelbarrow



600 L. WHEELBARROW

Tipping wheelbarrow of 600 litres designed to reduce fatigue.

Larger volume for less trips!

Same specifications as the 330 l model.



Dimensions:
L. 2033 x W. 1010 x H. 1055 mm
(L. 81" x W. 39" x H. 37").

REF.	DESIGNATION
D187	600 litres(158 USG) dumping wheelbarrow



USER'S OPINION

Perfectly balanced and sturdy!



KÉVIN BAUD, OF THE EQUESTRIAN CENTRE
L'ÉTRIER ARDENNAIS IN GIVONNE (FRANCE)*

*Kévin Baud is riding instructor at l'Etrier Ardenais, a centre approved by the École Française d'Équitation (French Riding School) that offers classes at all levels, livery, jumping competitions and horse training (www.etrrier-ardenais.ffe.com)

We are really satisfied with this 330 litres wheelbarrow after having used it for 6 months now. Even fully loaded, it remains so light and easy to handle that everybody can use it. I also use it to take wet litter to two horses with emphysema. It is perfectly balanced and sturdy! For the new stables that are under construction, we are considering to buy a second wheelbarrow but this time one with a capacity of 600 litres.



4-WHEELED CART AND BALE TROLLEY



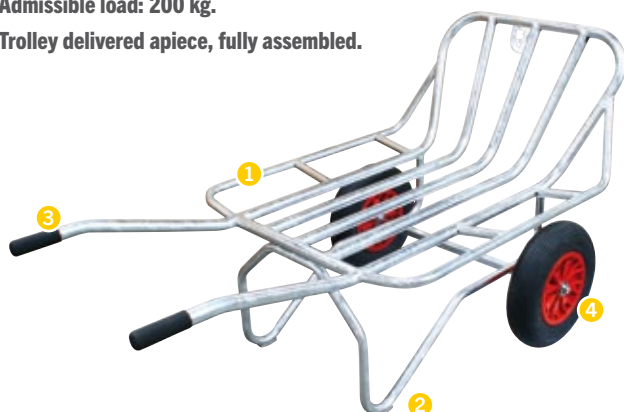
BALE TROLLEY

Perfect to transport voluminous loads.

Sturdy construction for a long service life.
Very functional for daily use.

Admissible load: 200 kg.

Trolley delivered apiece, fully assembled.



1 Hot dip galvanised steel frame. Large diameter main tubes: (Ø 34 mm). Very resistant and well balanced to reduce the load applied on the arms.

2 Anti-wear strips.

3 "Grip" handles.

4 Reinforced Ø400 mm pneumatic tyres, rims mounted on ball bearings.

Dimensions:

Overall: L 1,68 x l 0,86 x H 0,86 m (66.14" x 33.86" x 33.86")

Bottom: L 0,82 x l 0,86 m (32.28" x 33.86")

Back: L 0,48 x l 0,86 m (18.90" x 33.86")

REF.	DESIGNATION
D188	Bale trolley delivered fully assembled

4-WHEELED CART

Sturdy cart with hot-dip galvanised steel frame and non-slip bakelite-covered plywood floor.



1 Designed to support the weight of a high density bale.

2 Sprung drawbar, 1,25 m from the ground.

3 Directional axle without stop.

4 4 reinforced Ø400 mm pneumatic tyres, rims mounted on ball bearings.

5 Side pieces of thick tube, to be installed at the centre or side by side in horizontal or vertical position (optional).

Dimensions:

- Floor: L. 240 x W. 98 x H. 49,5 cm (94.5" x 38.6" x 19.5")

- Cart: L. 275 x W. 98 x H. 125 cm (108.3" x 38.6" x 49.2").

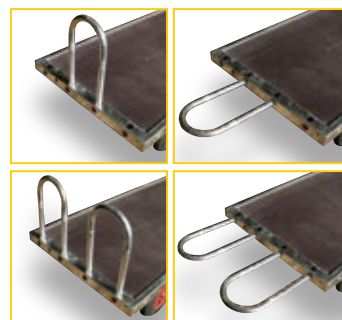
REF.	DESIGNATION
D183	4-Wheeled Cart, naked (without side piece)

+ ACCESSORIES

The **A793 side pieces** can be installed horizontally to increase the length of the platform.

One or two side pieces can be placed at the front or the back.

A794 coupling for compact tractor.



REF.	DESIGNATION
A793	Set of 2 U-shaped side pieces
A794	Coupling for compact tractor to be mounted on the drawbar



SOIL REINFORCEMENT & OBSTACLES IN POLYETHYLENE

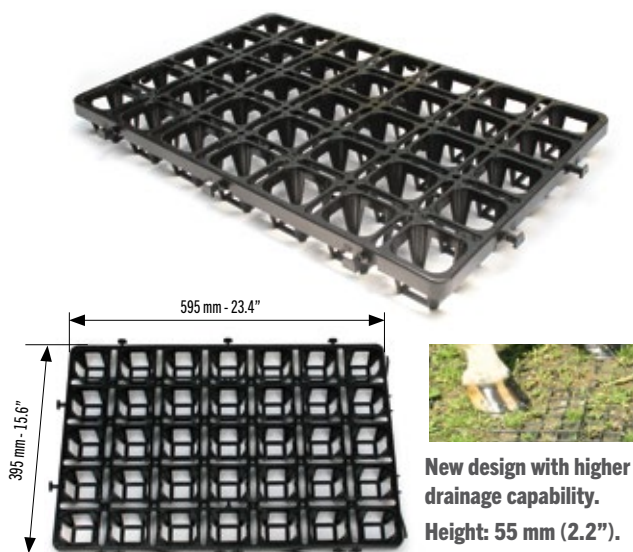
STABILISATION GRIDS

System to stabilise and reinforce the soil structure and improve its natural qualities.

- **Bearing capacity:** the weight of the animal is distributed over all tiles under the hooves: 1 m² (10 sq.ft) instead of 1.80 m² (28 sq.ft) (4 hooves x 45 cm² (7 sq.ft)).
- **Permeability:** the soil is not compressed by the hooves, but remains permeable, both for precipitation water and for urine and faeces.
- **Filtration:** the filtering capacity of the soil and the herbaceous layer is preserved thanks to the total or partial recovery around the drink and feed places.

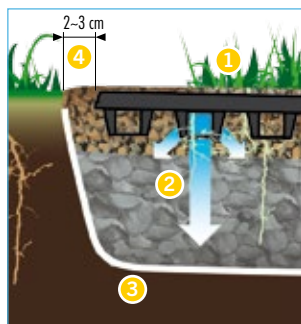
For the most heavily trampled areas.

The tiles are easily clipped together.



The grid structure evenly distributes the weight of the animals and protects the bottom layer.

- 1 The stabilising grids are overgrown with grass.
- 2 The stabilising grids are overgrown with grass.
- 3 Geomembrane (optional).
- 4 Expansion joint.



REF.	DESIGNATION
D250	4 stabilisation grids (1 sq.m)

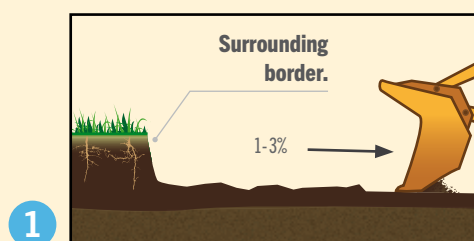


OUR ADVICE

- Install stabilising grids in heavily trampled areas: in front of the building, around drinkers and feed racks and on access roads.
- The surface area to be covered depends on the length of the animals. For cattle and horses, it is recommended to install at least 3 m of tiles around the gathering points (drinker, feed rack...). For sheep and goats, approximately 2 m will do.
- On clayish soils or if you want to restrict revegetation on the stabilised area, first place a geomembrane on the bottom before filling it up with rubble. Note that this prevents deep rooting.

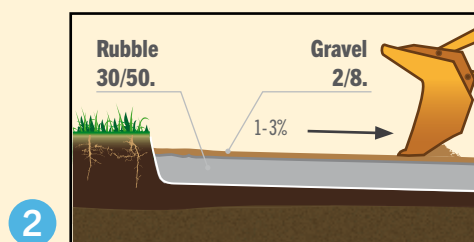


INSTALLATION



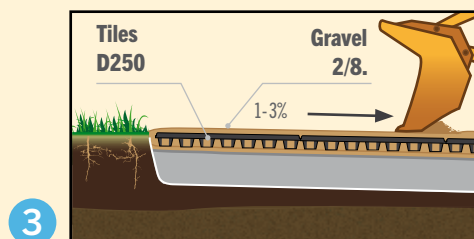
1

Before installing the LA BUVETTE® ground covering and before starting the works, the surface has to be sufficiently dry and have an inclination of 1 to 3 % according to the composition of the soil.



2

Install a permeable layer of rubble size 30/50, then level the surface with an appropriate machine. Install a 1 to 2 cm thick final layer of gravel size 2/8.



3

Install the first tile (D250) into a corner with the hooks pointing in the direction of the surface to be covered and proceed diagonally.

Leave an expansion joint of 2 to 3 cm between the border and the outer tiles. Fill the tiles (D250) immediately after installation with a permeable material (gravel 2/8).

Provide some extra filler material to compensate for soil compaction during the first weeks after installation (1 to 2 cm).

IMPORTANT : Surround the stabilised area with a border to make sure that the outer tiles cannot move. If the borders are subject to intensive use, the outer tiles can be anchored with foundation bolts.



ACCESSORIES

FOR FROST-FREE DRINKERS



Transformers (230/24 V)
shell-type. European norm EN 60.742.

REF.	DESIGNATION
A505	Transformer 50 VA for 1 waterer 50 W
A504	Transformer 100 VA for 2 waterers 50 W or 1 waterer ≤ 100 W
A503	Transformer 200 VA for 4 waterers 50 W or 2 of 100 W or 1 waterer ≤ 100 W
A501	Transformer 300 VA for 6 waterers 50 W or 3 of 100 W or 1 waterer ≤ 300 W
A502	Transformer 400 VA for 8 waterers 50 W or 4 of 100 W or 1 waterer ≤ 400 W
A532	Remote thermostat for frost-free electric waterers: Automatic on/off according to the temperature (3°C / 37.4°F). Watertight cabinet. Max capacity: 1200 W
A456	Insulating jacket, 35 mm foam. 1 m (39,4") long.

PROTECTIONS



REF.	DESIGNATION
A352	Protection frame in galvanised steel suitable for F11, FORSTAL, F30, F130, LAC 5, LAC 10 Wall or corner mounting - Dim.: D 366 x W 334 x H 235 mm (14.4" x 13.1" x 9.3")
A354	Protection frame in galvanised steel suitable for F130 EL Wall or corner mounting - Dim.: D 379 x W 353 x H 271 mm (14.9" x 13.9" x 10.7")
A358	Water pipe protection in galvanised steel - useful dim. L. 750 x W. 60 x D. 75 mm.

MOUNTING BRACKETS



REF.	DESIGNATION
A315	Set of 2 galvanised steel brackets for F11 - F30 - F110 Inox - Babylab™ on tubes up to Ø 50 mm (2")
A316	Same as A315, for tubes of Ø 50 (2") up to 75 mm (3")
A331	Mounting bracket for waterers on pole Ø102 mm (4") or "tréfle": For S4, F11, FORSTAL, F30, LAC 5/55/10, Babylab™/T, F110 Inox, F130, F130 EL
A334	Obligatory mounting bracket for F110 and F130 on poles Ø 5075 mm (2"-3"). You can also use it for Babylab™, F11, F30 and F30A
A337	Same bracket as A331 but for Ø 140 mm (5.5") pole
A361	Corner plate for F11 - FORSTAL - F30 - F130 - LAC 5/10 - Babylab™ T - F110 INOX
A391	Male 3/4" stainless steel screw plug
A392	Male 3/4" brass screw plug
A830	Stainless steel 1/2" M - 3/8" F reduction fitting
A833	Brass 3/4" M - 1/2" F reduction fitting

CONNECTION SETS



REF.	DESIGNATION
A359	Connection set for water circuit: 2 stainless steel 3/4" tubes + rotary union
A367	Connection set for water circuit suitable for F30 and F130 INOX: 2 stainless steel 3/4" tubes
A373	Connection set for water circuit - for small spaces

FILTRATION

Recommended filter at the beginning of every water supply for waterers.



REF.	DESIGNATION
A446	6 m³/h - Filtrage 100 microns - Raccordement 26 x 34 mm (1")
A445	Filter element 100 microns

MEDICATION

Precise and reliable dosing pumps AQUAMIX to complement the drinking water.

Ask us about the several models we have available.



SS. BRAIDED HOSES

Stainless steel braided hoses with 1/2" or 3/4" connection.



REF.	DESIGNATION	Packaging
A453	Length: 300 mm, with 2 swivels 1/2" + fitting male-male	Bag
A455	Length: 600 mm, with 2 swivels 1/2" + fitting male-male	Blister
A458	Length: 1000 mm, with 2 swivels 1/2" + fitting male-male	Blister
A481	Length: 600 mm, with 2 swivels 3/4" + fitting male-male	Blister
A483	Length: 1000 mm, with 2 swivels 3/4" + fitting male-male	Blister

PRESSURE REDUCERS

Pressure reducers with gauge.
High flow rate model: ref. A406.



REF.	DESIGNATION
A405	Pressure reducer with gauge, connection 3/4" Max. flow: 15l./mn at 4 bars (4USG at 58psi).
A406	Pressure reducer with gauge for high flow rate - connection 3/4", keeps an high flow rate.



LA BUVETTE® SHELF SPACE, YOU ARE AT THE RIGHT PLACE!

A LA BUVETTE shelf space is noticed in a glance. It gives easy access to the products and all related information. Your LA BUVETTE representative will be pleased to help you with a tailor-made solution that matches the expectations of the professional breeders.



Numerous references of spare parts in blister pack.



Documentation holder.

Labels with Sale Information for identification and to help the customer choose.



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DID YOU KNOW

VISIT OUR WEBSITE: www.labuvette.com

Advice, videos, mounting instructions, exploded views, all our products and more...



www.labuvette.com

MEANING OF THE SYMBOLS



Measured flow rate



Galvanised Products



Solar Products

PRODUCT GUARANTEE

Our material comes with a 1 year guarantee against all manufacturing defects unless otherwise stated. Our guarantee only covers the replacement of defective parts. The purchaser can ask for their return at his own expense. Any warranty claim shall be sent by the user to his dealer, accompanied with a detailed explanation and photos. The dealer shall transmit the claim to the LA BUVETTE® representative of his region and the latter shall submit it to the After Sales Service of LA BUVETTE®.

The following are excluded from the guarantee: Damage caused by:

- the shipping company: the dealer shall check the material and write remarks on the shipping note concerning any defects discovered during unloading and then he shall contact LA BUVETTE®.
- inappropriate or careless handling.
- an installation that does not comply with the mounting instructions.
- usage for which the product is not designed.
- insufficient filling with water of drinking troughs.





Spare parts, mounting instructions, advice, documentation and videos on our web site:
www.labuvette.com

2022



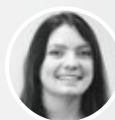
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LA BUVETTE®

The Specialist in Livestock Drinking Solutions



LA BUVETTE SAS

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RCS SEDAN 785 720 012 - VAT ID.: FR 05 785 720 012.

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