



BAÏKAL 230

Large waterer with stainless steel trough and polyethylene base.

Made of two materials – stainless steel for the drinking area and foamed PE for the base – the BAÏKAL 230 features all qualities: sturdiness, food safety, comfort, cleanliness and ease of maintenance.

Perfectly adapted to large herds, several animals can drink from it at the same time.



Sturdiness linked to food safety

- ▶ The stainless steel trough is sturdy and at the same time easy to clean while it also preserves the quality of the drinking water.
- ▶ The polyethylene foamed double-walled seamless base reinforces the protection against animal impacts and offers a first protection from frost.
- ▶ In combination with the power set, the INOX + PE concept enhances the resistance to cold weather.
- ▶ A double-walled PE cover protects the valve against the animals and the first cold.
- ▶ A mechanical compartment allows easy access to the different connections.

Quick water supply for high drinking comfort

- ▶ Valve with high flow rate of **72 l/mn at 3 bars: established performance !**
- ▶ Water supply connection to a fitting with 2 entries (can be connected to SPEED-FLOW or PROFLOW II).
- ▶ Inward folded edge avoids water spillage.
- ▶ Large access to water: 2.30 m - 112 litres.

Easy cleaning

- ▶ A large drain with a rubber plug of 100 mm diameter allows quick cleaning. The cover allows access without having to put your hands in the trough.
- ▶ The plug is not affected by frost.
- ▶ The stainless steel trough is slanted for easier cleaning.



A double-walled cover gives access to the drain and protects it from the cold.

Original Equipment



Quick and easy drain plug: ▶ hands are kept dry.

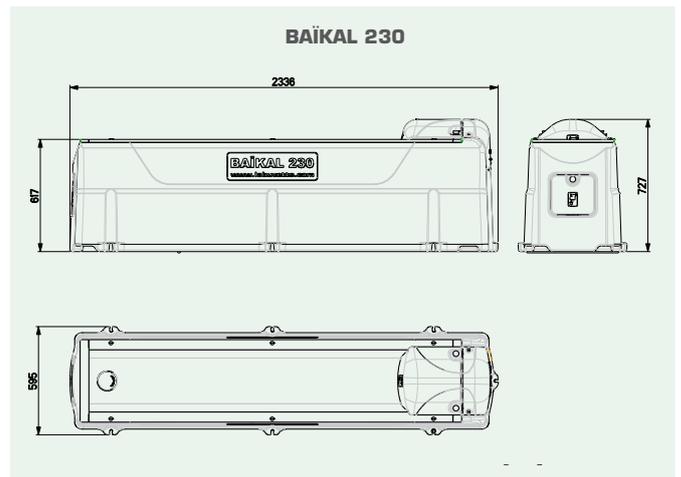


◀ Valve 72 l/min at 3 bars: established performance!
- Adjustable water level.
- Anti-water hammer system.
- Water shut off pin.



◀ 3/4" fitting with two entries: The BAİKAL 230 can be connected to a PROFLOW II or SPEED-FLOW circulation pump without extra accessories.

Dimensions



Anti-freeze Accessories and Options

• Anti-freeze power set for the trough

2 heating elements of 24 V / 175 W glued under the stainless steel trough. The foamed polyethylene base directs the heat to the stainless steel trough and provides proper insulation.

Set recommended for regions with high risk of frost.



▶ A 230/24 V - 400 VA transformer has to be installed (sold separately, Ref. A-502).

Ref. A-402 Power set of 24 V / 350 W

• Anti-freeze power set for the valve

The **20 W heating element** to be placed inside the valve is recommended for:



- ▶ ocean climate with low risk of frost (offers sufficient protection against the first cold weather),
- ▶ regions with high risk of frost, complementary to the A-402 frost protection set (increases protection by keeping the valve frost-free).

Ref. A-395 Heating element of 24 V / 20 W

• Anti-freeze circulation set for the trough

Connected to a PROFLOW II or SPEEDFLOW circulation pump, **the circulation set** keeps the trough frost-free.

Recommended in regions with low or average risk of frost.



Ref. A-397 Circulation set



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Rue Maurice Périn • Parc d'Activités Ardennes Émeraude • Tournes • F-08013 CHARLEVILLE-MÉZIÈRES Cedex

Tel.: +33 324 52 37 23 • Fax: +33 (0)3 24 52 37 24 • Email: commercial@labuvette.com