AQUOLABO Smart water solutions



BABYNOX Eco MANAGING YOUR SAMPLES MADE EASY

The stationary BABYNOX Eco sampler is a compact device that operates in even the harshest conditions, and manufactured in line with Aqualyse quality standards

- Made entirely from stainless steel 304
- Vacuum pump sampling system for more accurate sampling. Peristaltic pump available on
- No recalibration required after cleaning
- Graduated flask, protected in the sampling chamber

0-0-0

- Software with remote controlled program
- 9 customizable programs that can be activated simultaneously
- Cold and hot air conditioned / ventilated, precision probe temperature control, automatic defrosting
- Easy access to key components for ease of maintenance
- Many options available

It is just as sturdy and reliable as former versions

XY DISTRIBUTION SYSTEM

- Direct discharge
- No cross-contamination
- No fouling or plugging, no dispenser plate to clean
- Upkeep time saving
- Quality of samples





GENERAL PROPERTIES

- Dimensions: 1020 x 590 x 590 mm
- Weight: between 70 and 80 kg depending on the version
- Power supply: 230 VAC 50 Hz
- Main fuse: 16 A
- Output: 750 VA max. including a high performance refrigeration system and heating unit
- Operating temperature: -25°C to +42°C
- Inputs: Flow rate: 0 / 4 -20 mA / Dry contact Event: Dry contact
- Outputs (4 in total): Operating message Default message 2 free outputs
- Suction height: 7m

Its small size make it discreet, yet efficient

- Simple and sturdy
 - Ergonomics
 - Accuracy and reliability
 - Easy cleaning
 - Operates under very difficult climatic and temperature conditions
 - Many operating combinations
 - Quiet and accurate vacuum pump system

BABYNOX Eco meets the standards: CE - ISO 5667

AVAILABLE VERSIONS

• Packaging:

DUANTAGES

Single containers:

10.4 L / 15.4 L / 20 L / 26 L PE 2 x 0.4 L PE 4 x 6.4 L / 12 L PE 12 x 2.9 L PE or 12 x 2 L glass 16 x 2 L PE 24 x 1 L PE or 24 x 0.9 L glass

• **Combined containers:** 12 x 1 L + 1 x 10.4 L PE

12 x 2 L + 1 x 6 L PE 7 x 2 L + 14 x 1 L PE

• Communication:

The BABYNOX Eco can, as an option, house a modem for remote operating control, sending default messages via SMS, as well as remote start-up using a cell phone.



AQU LABO



MINIMA MARINA