

# PRODUCT DATA SHEET EWO® Wellwater-Optimizer BWO





## **APPLICATION**

The use of the EWO® Wellwater-Optimizer helps to improve the quality of standing and slowly flowing waters.

The self-cleaning power of the water is supported.

A continuous and permanent function is given.

## **FUNCTIONALITY**

The EWO® BWO works with the 2 mechanisms of the EWO® water optimization:

- + information transfer
- + magnetism

## PRE-CONDITIONS FOR INSTALLATION

Local installation regulations, general guidelines and technical data must be noted.

The installation location must be frost-proof and ensure protection against chemicals, dyes, solvents, vapors and environmental influences.





## **AREAS OF APPLICATION**

The EWO® BWO can be used in drinking- and raw water:

Wells (at least 50cm diameter)
Ponds & biotopes
Pools (in the expansion tank)
Spring water collection bassin
Rainwater tanks
Slurry pits

# MOUNTING INSTRUCTIONS

Attach the EWO® Wellwater-Optimizer with a nylon rope in the lower third.

## At slurry pits:

Attach the EWO® Wellwater-Optimizer with a nylon rope in the upper third using a float.

# TECHNICAL DATA



## **EWO Wassertechnik GmbH**



## **OPERATIONS AND MAINTENANCE**

The EWO® BWO is maintenance free.

# SCOPE OF DELIVERY

1 EWO® BWO (single- or double cylinder)

## **WARRANTY**

The latest version of the national statutory warranty provisions apply

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The information corresponds to the knowledge available at the time of preparation. Printing errors, mistakes and changes are reserved. Illustrations are not to scale. All information is based on the characteristics of the Austrian market. Edition: January 2021

