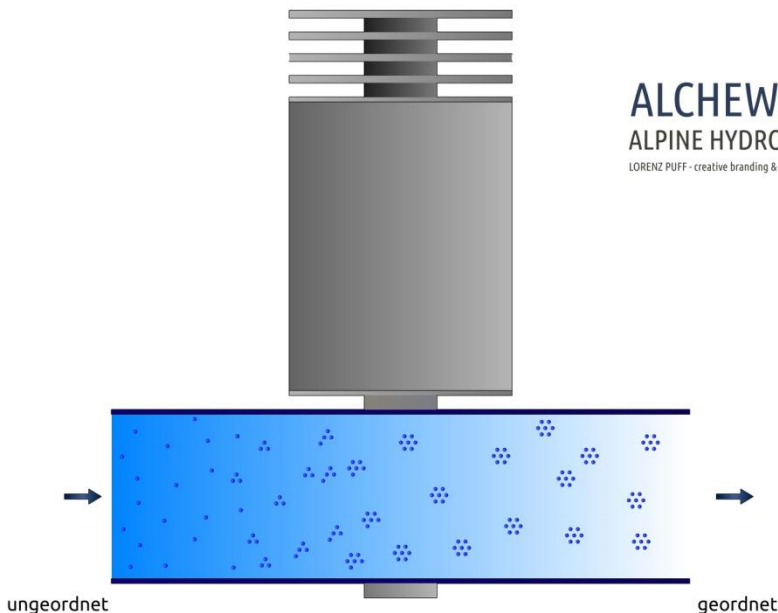




## ALCHEWAT HYDRO

### STRUCTURING OF PROCESS WATER, CLOSED CYCLES, HEATING AND COOLING CYCLES

Limescale deposits, rust formation and silting in closed systems of any kind in the cooling or heating system can increase energy consumption by up to 15%. The consequences for you are the intensification of maintenance costs or the early acquisition of new ones. You can prevent this with structured water so that this issue does not burden you.



**ENVIRONMENTALLY FRIENDLY, CLEAN AND SUSTAINABLE**

**SIMPLE ASSEMBLY (NO OPENING OF THE PIPES NEEDED!)**

**DOMESTIC AND PROCESS WATER FOR INDUSTRIAL APPLICATIONS**

**REDUCTION OR STABILIZATION OF CORROSION**

**NO OPERATING COSTS**

**OPTIMIZATION OF ONGOING OPERATING AND MAINTENANCE COSTS**

**REDUCTION OF CONTAMINATION**

## ALCHEWAT HYDRO

2 years right of return  
10 year guarantee on material and workmanship  
ALCHEWAT  
Made in South Tyrol - EU



## ALCHEWAT HYDRO

### FOR COOLING SYSTEMS, HEATING SYSTEM TECHNOLOGY AND INTERNAL WATER CYCLES

Many problems, especially within larger systems, arise from deposits, crusts, silt and leaks. This can lead to damaged pumps, mixing valves and heat exchangers, which can result in significant costs. Such problems in closed systems of any kind can increase energy consumption by up to 15%.

**ALCHEWAT Hydro** renatures, structures and revitalizes the flowing water by means of biomagnetic induction processes and with the help of transmaterial catalysts. The improvement in the water quality is caused by the change in the surface tension of the water and by less deposits in the pipes.

Our devices use a mix of minerals, precious metal alloys, diamagnetic transition metals and spring water from the Alps that has no direct contact with your water. The molecular structure of the water is favorably influenced and changed by the vibration and resonance spectrum.

The device does not require any electricity, does not contain any chemical substances, can be installed by itself without interfering with the water supply system, is maintenance-free and has neither magnetic nor electrical effects.

New deposits in the pipelines are prevented, and in some cases old deposits are also broken down. Chemical additives used up to now (e.g. chlorine) can sometimes be reduced.

**FAST AND  
EASY INSTALLATION**

**PERMANENT EFFECT**

**WORKS WITHOUT  
CHEMICALS**

**DECLINE IN SLUDGE  
FORMATION**

**OLD RADIATORS AND  
FLOOR HEATING PIPES ARE  
BECOMING MORE PASSIVE  
AGAIN**

**NO ADDITIONAL  
ENERGY OR ELECTRICAL  
CONNECTION REQUIRED**

**WATER - SPLASHPROOF**

**MAINTENANCE FREE**

## ALCHEWAT HYDRO

Dimensions: Ø 154 x mm

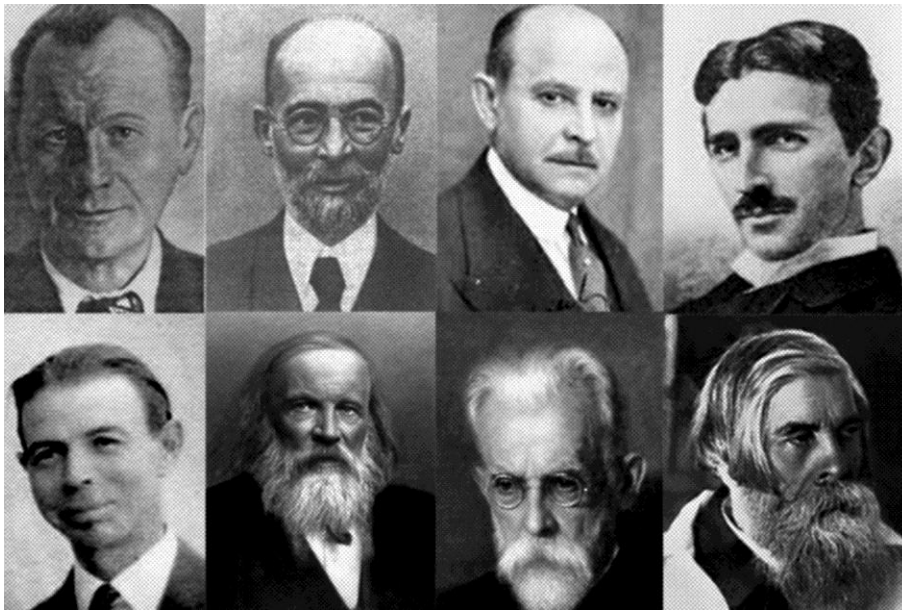
10 year guarantee on  
material and workmanship

## TECHNICAL DATA

Model	ALCHEWAT Hydro 50	ALCHEWAT Hydro 200
Application	Heating, cooling and process cycles	
Water temperature	1°C to 95°C (protect from frost)	
Water pipe	Ø max. 2" (50 mm)	Ø max. 8" (200 mm)
Dimensions	Ø 76 mm x 200 mm	Ø 154 mm x 280 mm
Materials and components	(X5CrNi18-10), (X2CrNi18-9), (CuAgo,10P), high quality alpine spring water, volcanic rock	
Weight	2,7 kg	12 kg
Guarantee	10 year guarantee on material and workmanship	
Refund policy	2 years	

## OLD "TECHNOLOGIES" FOUND AGAIN?

In the sea of information in which we are immersed today, there is extraordinary news that unfortunately fades into the background. In 1911 my grandfather started collecting documents, patents, books and documentation on technologies for harmonizing the environment, humans and animals. My father started applying these theories and technologies in agriculture with positive results. In 1984 the third generation of our family began to follow this path and to test the "family technologies" and to develop them further. The various **ALCHEWAT** systems have been manufactured in Bolzano in South Tyrol since 2010. Our technology is based on the studies, theories and techniques of the great geniuses of history:



Ing. Bernard B. Kazhinski (1890-1962)

MD. Alexander G. Gurwitsch (1874-1954)

Ing. Georges Lakhovsky (186 – 1942)

Ing. Nikola Tesla (1856-1943)

Royal R. Rife (1888-1971)

MD. Dmitrij I. Mendelejew (1834-1907)

D. C. Wladimir I. Wernadski (1863-1945)

MD. Vladimir M. Bekhterev 1857-1927)

Your contact person:

