

## No loss of comfort with full showering pleasure

We focus on quality throughout the design and production of the ecoturbino®. For this reason, the ecoturbino® is maintenance-free and comes with a 10-year functional warranty.



### ecoturbino®

The classic.

Upgrade your existing shower faucet to a savings faucet with the ecoturbino®.

## Overhead shower set

Enjoy wonderful rain shower and save money at the same time: possible with ecoturbino® & overhead shower in a set



## ecoturbino® handshower set

The hand shower set includes everything you need for your shower to start saving energy, water & costs: ecoturbino®, shower head and hose.

Alternatively, we also offer upgrade sets if you want to use your own shower hose.

**NEW:** with deluxe shower head (silver/black) or alternatively

**hansgrohe**

Crometta Vario 2-jet hand shower



## ecoturbino® saves energy, water and costs

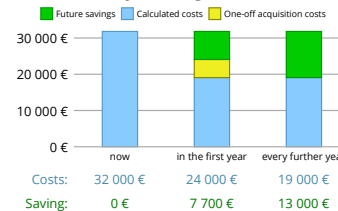


Calculate your water saving potential!

### Information

|                   |                    |
|-------------------|--------------------|
| Showers:          | 100                |
| Persons/shower:   | 1.5                |
| Shower time:      | 7 min              |
| Workload:         | 80 %               |
| Daily use:        | 1x per person      |
| Water flow:       | 12 l/min           |
| Savings:          | 40 % (Ecoturbino)  |
| Unit price:       | 49.92 €/Ecoturbino |
| Sink:             | 0                  |
| Persons/sink:     | 1.5                |
| Uptime per use:   | 0.25 min           |
| Workload:         | 80 %               |
| Daily use:        | 5x per person      |
| Water flow:       | 10 l/min           |
| Unit price:       | 5.67 €/Ecoturbino  |
| Heating:          | Gas                |
| Cold water price: | 1.84 €/m³          |
| Gas price:        | 11.757 c/kWh       |
| Sewage price:     | 2.02 €/m³          |
| Extra cost:       | 0 €/m³             |
| CO2 price:        | 75 €/t             |

### Operating costs



You save yourself:

**13 000 € per year**

One-off acquisition costs:  
4 992 €

Amortisation within:  
**5 months**

Further annual savings:  
1 500 m³ water  
60 000 kWh = 220 GJ energy  
19 t CO2 (corresponds to 1500 €)

Scan QR code now and  
calculate your savings potential >  
[www.ecoturbino.shop](http://www.ecoturbino.shop)



**ecoturbino**  
watersaving

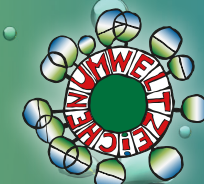


**100%** ECO SHOWER PLEASURE  
**40%** SAVE WARM WATER!

Save money, water & energy

Prevent lime deposits

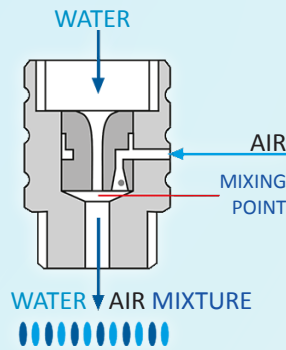
Easy mounting



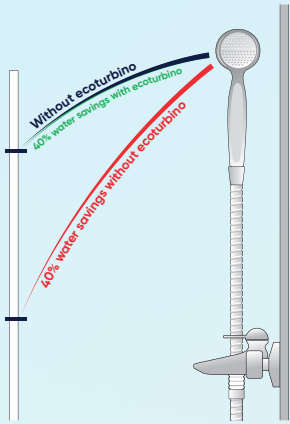
## Genius and simple: The working principle

The ecoturbino® is an Austrian invention, which considerably reduces water consumption considerably.

Due to the pressure increase principle there is **no loss of comfort**.



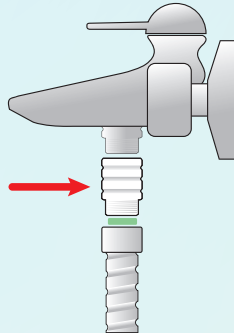
Compared to conventional flow limiters, the ecoturbino® manages to leave the spray pattern and thus the shower comfort as unchanged as possible.



## Easy mounting

The ecoturbino® is screwed into the fitting at the shower hose or overhead shower - quickly and easily.

No tools are required to mount the ecoturbino®.



## Do you already know... ...our new washbasin inserts?



Now you can save water, energy & money not only in the shower, but also at the sink.

Available with and without air admixture

## How to lower your costs

Less hot water consumption means lower costs for energy, drinking water and sewerage charges. On average, a 2-person household saves about **€ 220 per year**, a business hotel with 100 rooms around **13 000 € per year**.\*

The environment additionally benefits from reduced water consumption and CO<sub>2</sub> emissions: On average, a 2-person household saves around 250 kg of CO<sub>2</sub> per year, a business hotel with 100 rooms around 19 000 kg per year.

\* based on energy prices as of January 2022

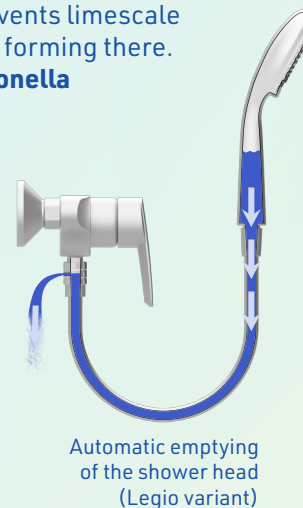
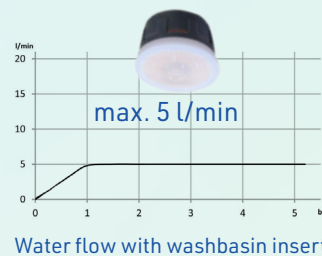
**Amortization in just a few months**

## Hygiene increase

Due to the pressure increase principle, the Ecoturbino not only saves hot water, but also cleans the shower hose and shower head at the same time.

In the Legio version (especially for hospitals and senior citizens' homes), the ecoturbino® also empties the shower head and most of the shower hose after each showering process.

The ecoturbino® thus prevents limescale deposits or a biofilm from forming there.  
**The risk of germ and legionella formation is reduced.**



## References

In addition to countless private households, many hotels, health care facilities and other businesses use the ecoturbino® and thus save water & CO<sub>2</sub> worldwide.

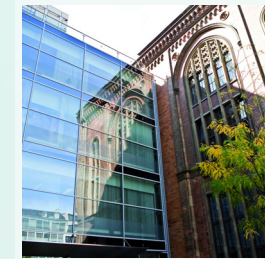
### Johannesbad Therme Bad Füssing

The entire spa and hotel relies on the ecoturbino®. The only water-saving system for the shower where the shower jet and shower comfort remain the same.



### ISAR Klinikum Munich

The ISAR Klinikum is one of the best hospitals in Germany. With over 800 employees and more than 10 000 patients treated annually, saving water & energy as well as hygiene & avoiding germ formation have an extremely high priority.



### Clayton Hotel 4\* Hotel - Dublin Airport

Clayton Hotels only want the best for their guests - low water pressure in the showers would be a no-go. With the ecoturbino®, guests enjoy maximum showering comfort and the hotel saves water at the same time.



### Stanglwirt 5\* Bio & Wellness Resort

When it comes to comfort and coziness, nothing is left to chance at the Stanglwirt - in comparison to other tested water-saving systems, ecoturbino® was completely convincing after a practical test.



### World of ecoturbino®

Visit the World of ecoturbino® to find out more about our satisfied customers and our local partners!

[www.ecoturbino.eu](http://www.ecoturbino.eu)