

Cold application MADE IN GERMANY.

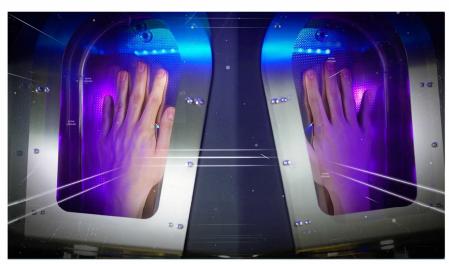
What is ACP?

ACP combines the cooling of the blood via the palms of the hands with a defined negative pressure. This allows slightly cooler blood to enter the circulation as it prevents the small capillaries from constricting. The lowering of the body's core temperature triggers numerous processes in the body.

The first device was originally developed to improve performance and for rapid regeneration in sport. It soon became apparent that some users were also experiencing pain disappear.

- Simple operation
- No undressing, no freezing
- Hygienic
- Very short application time

Hands in, wait 2 minutes.



With ACP, it is sufficient to place your hands in the device for 2 minutes. For pain, we recommend 5x2 minutes.

Some of the effects achieved by ACP through a microchipcontrolled combination of defined cold and negative pressure via the hands could previously only be achieved with elaborate ice baths or bulky whole-body cold chambers.

What happens in the body?

The use of ACP activates the body's own processes and <u>does</u> <u>not</u> introduce <u>any foreign substances.</u>

The rapid cooling of the body's core temperature sets beneficial processes in motion.

Release of endorphins

Endorphins are the body's own hormones. They reduce stress and have an analgesic effect. Endorphins are produced by the body itself.

Braking inflammation

Cold slows down the metabolism and therefore also inflammatory processes.

Calming of the nervous system

Cold harmonizes the autonomic nervous system. The sympathetic nervous system is activated in the short term and the parasympathetic nervous system is strengthened in the long term.

This reduces stress (which also means pain

"Stress" for the body!) and self-healing powers are stimulated.

Does this work for all pains - and always equally well?

In the case of bone pain, the effect is rather low, at only around 20%, and each person reacts slightly differently to cold.

Excellent results have been documented in individual cases for complaints such as arthritis, rheumatism, muscle/joint pain, post-surgery pain and even toothache.

ACP is individually effective, both in sport and for pain, helping athletes with recovery and physical performance enhancement.

ACP is to be used for:

- Back pain
- Rheumatism
- Arthritis
- Nerve pain
- Strains
- Carpal tunnel syndrome
- Joint pain
- Headache
- Migraine
- Muscle pain
- Elevated blood pressure
- Frozen Shoulder
- Sports injuries
- to increase performance
- for regeneration
- and much more.

