

Hidroxa

OFFERING IONTOPHORESIS MACHINE FOR HYPERHIDROSIS



Treats hyperhidrosis of hands,
feet and underarms



Easy to use by men, women and
children over the age of 5



Expert advice & customer support



Satisfaction guaranteed



Need assistance? We can help. Contact
us regarding more information on
treatment for children.



www.hidroxa.com

What is Hyperhidrosis?

Symptoms and causes



Hyperhidrosis is a medical condition that results in excessive sweating. Heat and stress may trigger hyperhidrosis for some, but people with this condition may sweat unpredictably, regardless of the temperature or whether they are being active.

There are two types of hyperhidrosis: Primary and Secondary. If excessive sweating has no underlying medical cause or any other reason, then it's called primary hyperhidrosis. It happens when excessive sweating occurs due to a slight raise/change in temperature, when a person is focusing or maybe watching/reading something interesting, walking or due to no reason at all. It can either affect one area of the body and then is called focal (most often involve hands, feet, underarms). It can also affect several areas of the body and then is called multifocal/generalized hyperhidrosis

The other main type of hyperhidrosis is referred to as secondary hyperhidrosis. It is caused by an underlying medical condition or as a side effect of medications. People with secondary hyperhidrosis usually experience sweating over large areas of their body. With primary generalized hyperhidrosis, excessive sweating usually begins in adulthood, whereas primary focal hyperhidrosis often begins in adolescence or during childhood.

IMPACT OF HYPERHIDROSIS ON QUALITY OF LIFE

Despite being a common condition, the lack of public awareness about hyperhidrosis is present. There is a need for greater awareness of the condition and its associated treatment options among individuals and medical professionals as well.

The most common areas of the body affected by hyperhidrosis are hands, feet, underarms, face, and head, although other areas can be affected too. Some people with hyperhidrosis sweat all over, rather than in just some parts of the body. People with hyperhidrosis often sweat in situations where other people don't, for example, when the weather is cold. In many cases, hyperhidrosis has no obvious cause and is thought to be the result of a problem with the part of the nervous system that controls sweating. It's believed that there is a genetic element as well, as there is often a family history in people who have excessive sweating of the hands.

Hyperhidrosis can be a devastating condition that has a huge impact on quality of life, and even prevent those who have it from carrying out everyday tasks. Living with hyperhidrosis presents many challenges and impacts numerous aspects of daily life. For some it has affected relationships. Others are so embarrassed by their sweating that they feel unable to leave their house. There are many people who suffer in silence, not realizing that their sweating is a treatable medical condition. In fact, those seeking treatment do not always receive a quick diagnosis or care due to a lack of physician awareness about hyperhidrosis, and the range of treatment options available. As a result, people who have hyperhidrosis developed compensating behaviours such as avoiding handshakes or certain social situations; or carrying a towel around with them.

Classic locations of hyperhidrosis

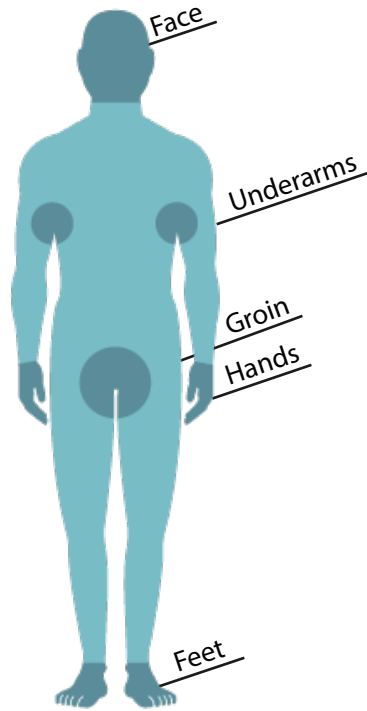
The sweating may affect the whole body or just certain areas

Craniofacial Hyperhidrosis

Excessive sweating of the head and/or face.

Palmar Hyperhidrosis

Excessive sweating of the hands and/or palms.



Axillary Hyperhidrosis

Axillary hyperhidrosis is characterized by excessive sweating in the armpits.

Plantar Hyperhidrosis

Plantar hyperhidrosis is characterized by excessive sweating on the soles of feet.

IONTOPHORESIS IS SUITABLE FOR HANDS, FEET AND UNDERARMS

One of the easiest, safest, and most cost-effective ways to reduce excessive sweating.



Underarms

Although results tend to be more effective when treating palmar/plantar hyperhidrosis, iontophoresis machine for axillary hyperhidrosis is still a good option. However, the effect is individual.

Treatments for sweaty armpits include: Antiperspirants, Botox injections, MiraDry, QBrexza and Iontophoresis.

Hands

If antiperspirants do not give you palm hyperhidrosis relief as expected, the next option is iontophoresis.

Treatments for sweaty palms include: Antiperspirants, Iontophoresis and Botox injections.

Feet

Iontophoresis treatments has been shown to dramatically decrease sweating of the feet.

Treatments for sweaty feet include: Antiperspirants, Iontophoresis and Botox injections.

About iontophoresis

Iontophoresis machines are one of the most efficient ways to treat hyperhidrosis. For decades, people have used tap water iontophoresis to treat hyperhidrosis. When used correctly, this method can offer outstanding results. Generally, iontophoresis is a safe procedure, especially when you compare it to other hyperhidrosis treatments, such as anticholinergics or surgery. It's a painless and effective treatment that can be used to reduce excessive sweating (hyperhidrosis) of the hands, feet, and armpits. This treatment is often recommended to people who have tried prescription antiperspirants but without success and need more effective treatment.

Find out about iontophoresis and how it can be the solution for hyperhidrosis patients

People suffering from hyperhidrosis are constantly looking for new treatment options that could help them reduce sweating and make life a little easier. It's estimated that this condition affects about 3-5% of the world population. Many of them are struggling with anxiety and depression, while others face the challenges of losing a job or countless other stressors associated with excessive sweating. It is our mission to advocate for new hyperhidrosis treatments and make iontophoresis available to the millions of people affected by hyperhidrosis worldwide.

- + Iontophoresis is a simple and painless treatment. It doesn't hurt to use the treatment, but some people may experience a mild tingling sensation on the skin during the treatment.
- + Anti-sweat machines are a proven method for managing hyperhidrosis with minimal side effects. Excessive dryness or mild skin irritation are the most common complaints.
- + Nothing works 100% for everyone. In the majority of cases, this treatment is effective with significantly drier hands/feet/armpits after only 2 weeks.
- + Iontophoresis is not a permanent solution to your problem, and further maintenance treatments are required. Some people think it's too much of a hassle. But others enjoy the independence of managing therapy and achieving excellent results.

What we offer



2 years warranty



Free shipping



Online support





Many international studies and case studies have investigated iontophoresis and its positive effect on the treatment of hyperhidrosis. The treatments tend to be very efficient with minimal side effects. According to studies, the success rate ranges between 80-95% of treated patients.



1-5%

Hyperhidrosis awareness

Hyperhidrosis or excessive sweating, is a common condition affecting 1-5% of the world population.

80-95%

Success rate

Effective and safe treatment with proven results. The success rate ranges between 80-95% of treated patients while numerous reviews of our happy customers testify the efficiency of this treatment.

The main advantages of iontophoresis machine

A person needs to perform treatments several times a week (preferably every day). Most of our customers saw the first results after only two weeks. The results are expected to be seen after six to eight weeks, but it's very individual and it depends on many factors.

- + The noticeable reduction of the excessive sweating and dryness that can last up to 4 weeks.
- + It is a non-invasive, needle-free, drug-free method. The treatment itself is painless but a patient's experience a mild tingling sensation on the skin during the treatment.
- + The efficiency of iontophoresis treatment for hyperhidrosis generally ranges between 85%-95% of people treated.
- + Our Hidroxa SE 20 iontophoresis machine is easy to use and has been proven to treat excessive sweating of the palms, feet and armpits.

Hidroxa SE 20 iontophoresis machine

How does iontophoresis works?

During iontophoresis treatment, a medical device is used to pass a mild electrical current through the water and through the skin's surface while your affected body part is submerged in water. The current is individually adjustable and thus offers special advantages for flexible, comfortable treatments.

Our iontophoresis device can be used to treat palms and feet at the same time, but that requires higher currents and therefore we recommend treating them separately. A person should not use the device if they are pregnant or have a pacemaker or any metal implant in their body in the path of the current. However, the device can be used in the period of life when breastfeeding.



Clinically proven

Scientific studies have shown that iontophoresis technology is up to 95% effective in treating excessive sweating (hyperhidrosis).



Easy to use

The treatments are very easy to perform and painless. It is an easy, non-invasive, safe method of treatment, giving satisfactory results.



Money back guarantee

We offer a 50-days right of withdrawing from the purchase to make sure it works for your patients.



Treatment

Each treatment lasts 20 minutes and must be done regularly while most of our customers saw first results after only 1-2 weeks.

The device has a timer and will stop the treatment automatically after 20 minutes. For underarms and palms, one 20 minutes session every day is advised until the desired effect is noticed. For feet, 20-40 minutes daily is recommended.

Direct vs. pulsed current

Our device offers a choice between constant or pulsed current. The Hidroxa goes up to 60v, meaning it's one of the most powerful iontophoresis machines available today. You should increase the level of current until you feel discomfort and then lower the current just under this level.

When starting out with the treatment, we recommend using pulsed current instead of constant because it's more pleasant and thus you will be able to reach higher currents and probably faster results.

In some cases, with a lack of results, we recommend switching to a constant current, but it should not hurt to perform a treatment. Don't hesitate to consult us.



TECHNICAL SPECIFICATION

Dimensions: 172 x 116 x 41 mm

Weight: 270 g

Power source: 4 standard rechargeable NiMH batteries
size LR / Baby / C connected in series

Capacity: min. 2500 mAh (delivery condition)

Note: Mixing different types of batteries is prohibited. Do not mix new and old batteries, charge all batteries at the same time.

Caution: Only use chargers for NiMH accumulator packs!

Operating conditions:

Temperature: from 5 °C to + 40 °C.

Max. relative humidity: 15 - 93 % humidity.

Atmospheric pressure range of 700 to 1060 hPa-

Output:

Direct current (CC)

Ampere: 0 - 30 mA

Voltage: 0 - 60V

Pulsed current (PC)

Ampere: 0 - 30 mA (peak)

Voltage: 0 - 60 V (peak)

Here's what comes in the box with your new Hidroxa device:

- Charger
- Rechargeable batteries
- Large pair of metal electrodes (for the treatment of hands and feet)
- Small pair of electrodes (for the treatment of armpits)
- Cables
- Two water tanks

A portrait of Dr. Sandra Eriksson Mirkovic, a woman with glasses and a stethoscope, wearing blue scrubs. The background is a blurred green outdoor setting.

DR. SANDRA ERIKSSON MIRKOVIC

Iontophoresis is a well-proven treatment to reduce excessive sweating in the palms and feet (and to some extent also armpits). Made in Germany, Hidroxa SE 20 iontophoresis device is easy to use, and usually it takes a few weeks to start feeling the effects.

Hidroxa is proud to offer iontophoresis as a possible solution for patients with excessive sweating symptoms. The method has been used since 1940s to treat excessive sweating of the hands and feet. In recent decades, it has been researched in many studies confirming the positive effects.

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Suffering from excessive sweating can result in severe physical as well as mental obstacles in everyday life.

Luckily, there is help available!

Patients matter at Hidroxa

In summary, iontophoresis has a long history of safe and effective use for the treatment of palmar, axillary and plantar hyperhidrosis. With the use of home device and a solid foundation of patient training and education, this can be a convenient and cost-effective treatment option for many patients and should not be overlooked. It is our mission to advocate for new hyperhidrosis treatments and make iontophoresis available to the millions of people affected by hyperhidrosis worldwide.



The most common side effect is dry skin and skin irritation which is nothing compared to the results a patient get. This can be easily solved by applying a moisturizer to the skin after each session.



For patients who do not benefit from tap water iontophoresis, adding salt or medication to the water ensures successful treatment.



We provide tips and tricks to make the most of iontophoresis devices.

+ Professional Service

Our machine is sold with 50 days' right to withdraw from the purchase. So those who are not satisfied with their results, they have the option to return the machine within 50 days and get their money back. No questions asked.

+ Affordable price

At first glance, an iontophoresis device may seem expensive, but the cost is relatively reasonable when you realize that the devices last for many years (even decades) and patients can independently manage their treatments at home.



Our team

Dr. Sandra Eriksson Mirkovic

A licensed physician with many years of experience in hyperhidrosis from both research and from working at a sweat clinic. Sandra has a deep interest in helping people with hyperhidrosis as well as good knowledge on the subject. Sandra works on a daily basis as a general practitioner but actively supports Hidroxa's customer service by advising on the correct use of our iontophoresis device.

Jimmy Eriksson

An electrical engineer with a huge interest in electronics and a broad technical background. Jimmy's interest in iontophoresis is as great as Sandra's, with a focus on technology.

Nikola Mirkovic

An e-commerce expert with his own web agency ZenDev. Thanks to Nikola's digital skills, Hidroxa reaches out and can help hyperhidrosis patients from all over the world.

+ Customer care supported by a doctor

We pride ourselves on providing exceptional customer service ensuring that every customer is able to achieve their sweat-free goals.



Quality of care is integral to patients. By addressing the needs of patients among other clinics and hospitals, we ensure that they receive the right individual care, support, and treatment they need.

Opportunities for collaboration

Hidroxa aims to promote collaboration and communication amongst clinics and hospitals about iontophoresis as a possible solution to hyperhidrosis. Our goal is to spread knowledge to the general public as well as healthcare professionals.

We already have several successful collaborations with clinics and hospitals, mainly in Scandinavia, where they use our machine to help their patients. The clinics do this in different ways. Some treat the patients at their clinic until the desired effect is achieved. Then the patients can borrow a machine or buy their own machine to continue with maintenance treatments at home. Others have chosen to take patients to the clinic and teach them the method and then they can continue on their own at home. Our customer service is there to support your staff and to help them with the use of the method.



Clinical studies show that iontophoresis has a proven long-term effect in the treatment of axillary and palmo-plantar hyperhidrosis. 95% of customers were satisfied according to our reviews on Trustpilot.



Initially, we recommend performing one treatment every day for two-three weeks. After this, maintenance treatments will occur. Treatments need to be repeated regularly to remain effective.



The first results are usually seen within two-three weeks but it can take up longer for some people. Treatments last 20 minutes and it's not a permanent solution although great results can be achieved.

Hidroxa offers in-house training for medical staff to improve knowledge and competencies related to hyperhidrosis, and provide quality treatment to patients so that they can achieve the desired results. We help private individuals who need support with their treatments. Our website provides a wealth of information on hyperhidrosis and we are extensively working on connecting with other sweat clinics and hospitals around the world in order to offer patients the best possible treatment. We also supply clinics with metal electrodes for use with multiple patients

Hidroxa SE 20 iontophoresis device is CE marked and meet strict medical and electrical safety regulations. It comes with everything you need to effectively treat hyperhidrosis of the hands, feet and/or armpits. When it comes to the safety of our machines, efficiency, support, and advice - you can count on us! We're proud to serve the healthcare needs of our community:

- ✓ The highest quality iontophoresis machines
- ✓ Choice of direct or pulsed current
- ✓ Fully certified (CE marked) medical devices intended for Hyperhidrosis
- ✓ Superior customer support

In collaboration with well-known clinics:



SVETTKLINIKEN



HUD- OG HYPERHIDROSEKLINIKKEN

Hidroxa



Interested in adding iontophoresis as a treatment method in your clinic?

If you'd like to arrange a meeting, please don't hesitate to contact us.

Hidroxa Medical AB

"YOUR PARTNER IN PROVIDING IONTOPHORESIS MACHINES - TOGETHER, WE CAN MAKE A DIFFERENCE."

 **Address:** Björndammsterrassen 114, 433 42
Partille, Sweden

 **Email:** kundtjanst@hidroxa.com

 For more information, visit our website.

www.hidroxa.com



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