

STOP SWEATING!

HIDREX classic ION

Classic tap water iontophoresis with conventional direct and pulsed current



H DREX conception

- Intuitive operation
- Simplified and intuitive operation through fully automatic calculation of appropriate therapy parameters
- 8 intensity levels to adjust the intensity to your sensitivity



H DREX connection

- Automatic polarity switching
- Variable pulsed current
- App connectivity**



HIDREX App

- Advanced and intuitive device operation
- Speech control*
- Generation of therapy protocols*
- Support options for therapy optimization*







C€0633





www.hidrex.com





H DREX classic *ion*

HIDREX classic ron

H DREX conception



H DREX connection



Parameter	classic <i>10N</i>	concept <i>ion</i>	connect ION
Direct current (DC)	yes		
Pulsed current (PC)	yes		
Variable pulsed current (VPC)	no	yes	yes
App Connectivity (Android, iOS**, Windows)	no	no	yes, Bluetooth
Automatic polarity switching after half the treatment time	no	no	yes
Programmable profiles	3	automatic Recognition of treatment parameters	3
Therapy dose adjustment	digital 4-60V		digital 4-60V
Intelligent automatic treatment		Yes, automatic in	
(Recognition of individual treatment parameters)	no	8 sensitivity levels	no
Speech Control	no	no	yes, via App
	digital in min.	yes	digital in min.
Treatment time	15 min.	automatic 10-20 min.	1-30 min. via App*
Anti Shock Elektronics (ASE)	yes		
Over-treatment protection	yes		
Immersion monitoring	yes		
Max voltage / current	60 V / 30 mA		
Power supply	110-240 V~; 50-60 Hz		
Module size (W x D x H)	190 x 49 x 137 mm		
Module weight	0,5 kg		

Variable Pulsed-Width:

High efficiency combined with minimal sensation



The chart above shows how treatment efficiency increases as pulse-width increases:

HIDREX types of current

Direct current (DC):

- 100% output without pauses
- Strongest effect
- More sensation of the current flow, treatment on sensitive skin areas often not possible, often used at too low of a dose
- Treatment of the feet

Pulsed current (PC):

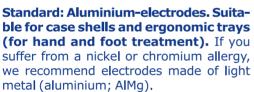
- 2 50% pulse and 50% pause
- Intervals alternate at a frequency that avoids the feeling of electrical current
- Pauses make PC less efficient than DC
- treatment of sensitive skin areas

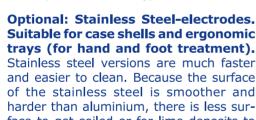
Variable pulsed current (VPC):

- Pulse range can be set (e.g. 90% pulse, 10% pause)
- Ability to adjust the pulse range increases the effectiveness compared to PC and the comfort compared to DC. Most effective form of current. Optimal consideration of the individual needs and sensitivities of patients
- treatment of sensitive skin areas, treatment of children

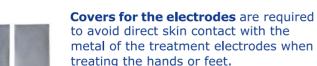
ACCESSORIES

Electrodes





Suitable for case shells and ergonomic travs (for hand and foot treatment). Stainless steel versions are much faster and easier to clean. Because the surface of the stainless steel is smoother and harder than aluminium, there is less surface to get soiled or for lime deposits to adhere to. The risk of scratches or discoloration of the electrodes are lower with stainless steel.



Standard: Therapie grids are easy to clean, easy to disinfect and very durable.





Ergonomic treatment tray For regular use at home or in practice, we recommend, especially for the therapy of the hands, the use of the ergonomic treatment trays. The ergonomic treatment trays provide an optimal support surface for the forearms and a comfortable sitting position in the therapy of the hands.



Set DUO For simultaneous treatment of hands and feet, use the optional DUO accessory set and the hard shell cases for your feet and the ergonomic blue treatment trays for your hands.



Accessories for underarm treatment

The special applicators for optimal treatment of the underarms are used as an alternative to the accessories for hands or feet.



Standard: Set AX Silicon-electrodes The modern and lightweight silicone

electrodes are permanently integrated in the applicator and offer high comfort.





Face Mask For treatment with the face electrode, a second contact surface (hand or foot in a water bath) is required as counter electrode to the current flow. A case shell or a single ergonomic tray is used for this purpose.



- * This feature is currently under development and will be available soon.
- **The integration into the stores is currently being prepared, currently the app is only available for download for Android users on our website.