



warm up technologies



WARM UP YOUR DAY

ENGLISH
2015/16

WARM UP YOUR ENTIRE BODY

Therm-ic's main focus is on the well-being and safety of the entire body. Especially when participating in outdoor winter activities, extreme cold and extreme weather conditions can cause severe discomfort. In the worst case, these extreme circumstances may lead to injuries, frostbites, or cold-related diseases. Our mission is to develop technologies for portable and easy-to-handle heating systems in order to protect the entire body.

Our product range includes heatable gloves, and soles, as well as drying and refreshing systems for the daily shoe care. Thus, the inventor of heating systems for ski boots has now become the specialist for keeping winter sports enthusiasts warm.



HANDWARMING SYSTEMS **POWERSGLOVES**

The heatable Therm-ic PowerGloves consistently maintain the warmth for up to 10 hours, even in sub-zero temperatures. The optimally adjustable interior temperature prevents cold hands and stiff fingers.

FOOTWARMING SYSTEMS **THERMISOLES**

Warmth and good blood circulation are crucial for outdoor activities. Therm-ic ensures warm feet and thus also provides comfort for the entire body. Heat technologies for warm feet from Therm-ic are easy to handle, small and lightweight.

FOOTWARMING SYSTEMS **POWERSOCKS**

Thanks to high-tech materials and maximum functionality guaranteed by X-SOCKS® Technology, Therm-ic PowerSocks ensure optimum heat distribution and comfortable warmth all the way to the tips of your toes.

HYGIENE SYSTEMS **THERM-IC CARE**

The Therm-ic Care Systems will take over after you have finished exercising. The hygiene equipment stops the growth of bacteria and pathogens and provides an optimal shoe climate. Ski boots and athletic shoes are dry, refreshed and ready for re-use in a matter of hours.

SMART SYSTEMS **POWERBANKS**

Therm-ic PowerBanks are the most convenient way to keep your fingers warm during all winter outdoor activities. But not just that, they also charge your mobile devices and the 3in1 even comes with a powerful flashlight.

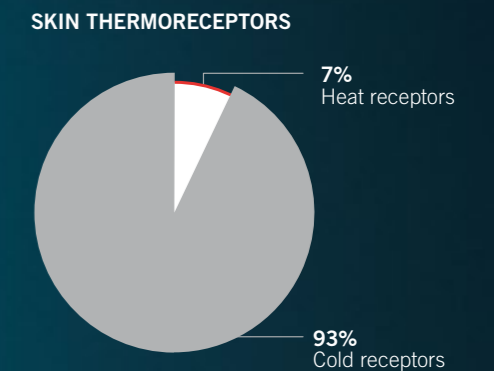
HAND WARMING SYSTEMS



WARM UP YOUR HANDS

In order to perceive differences in temperature, there are several hundred thousand cold and heat receptors located in the human skin. However, the number of cold receptors clearly exceeds the number of heat receptors. For example, there are 15 times as many cold receptors on the back of the hand. This explains why above all the extremities are particularly sensitive to cold: fingers freeze easily and as a result, every move hurts.

Our Therm-ic Hand Warming Systems know exactly how to protect you against stiff, frozen fingers. Thanks to their smart interior, Therm-ic PowerGloves release heat from the fingertips and constantly provide your hands with warmth for up to 10 hours even in the freezing cold. The mobility of your fingers is not limited and your grip remains firm.



POWERGLOVES

- + Top-quality materials including leather and PRIMALOFT™ insulation technology
- + Ultralight and imperceptible lithium-ion batteries providing warmth for up to 10 hours
- + Impulse Control stimulates blood circulation in fingers
- + Breathable and waterproof DRYZONE™ membrane
- + Waterproof zippers, drawstring closure, flexible wristband
- + Windshield wipers with soft surface for ski goggles
- + Safety cord



POWERGLOVE
IC 1300 MEN

ART. NO.
01 0229 011

SIZE
S: 8,0; M: 8,5; L: 9,0;
XL: 9,5; XXL: 10,0

COLOR
BLACK



POWERGLOVE
IC 1300 LADIES

ART. NO.
01 0228 010

SIZE
S: 7,0; M: 7,5; L: 8,0

COLOR
BLACK



POWERGLOVE
IC 1300 MITTENS UNI

ART. NO.
01 0229 009

SIZE
XS: 7,5; S: 8,0; M: 8,5; L: 9,0;
XL: 9,5; XXL: 10,0

COLOR
BLACK

FOOT WARMING SYSTEMS

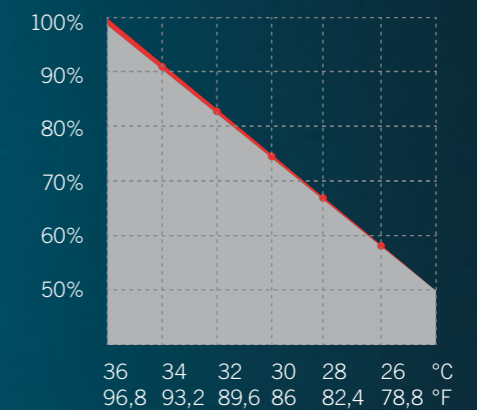


WARM UP YOUR FEET

In cold weather, our bodies withdraw the heat from the extremities first to protect the vital organs located in the center of the body. This already reduces performance by 18 % at a muscle temperature of about 32° C/93.2° F. At even lower temperatures, performance may be reduced by up to 50 %, simultaneously increasing the risk of injury due to less tension in the fibers of a muscle.

Our Therm-ic Foot Warming Systems with impulse control continuously release heat from the tips of your toes. This type of heat supply increases the mobility and performance of the foot muscles and thus provides more safety.

PERFORMANCE



THERMICSOLES

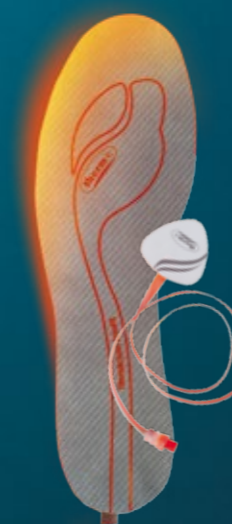


THERMICSOLE PERFORM

- + Anatomic 3D shape for better support
- + Stabilization line for better power distribution
- + Optimal fit
- + High-quality insole material ensures the perfect temperature for your feet
- + EVA foam design

ART. NO.
01 0400 060

SIZE
XS (35-36), S (37-38), M (39-41),
L (42-43), XL (44-45), XXL (46-48)



THERMICSOLE TRIMFIT

- + Attached to existing insoles
- + Suitable for all insoles
- + Easy installation
- + Self-adhesive, high-quality Cambrelle® cover for the heating element

ART. NO.
01 0400 062



THERMICSOLE CLASSIC

- + Extremely flat and can easily be cut to the required shoe size
- + High-quality insole material ensures ideal foot climate
- + Suitable for any ski boot

ART. NO.
01 0400 061



THERMICSOLE KIDS

- + Extremely flat and can easily be cut to the required shoe size
- + Fluffy soft upper for more comfort
- + Specially designed for children
- + From shoe size 25 (EUR) / 8 (US)

ART. NO.
01 0400 063

SMARTPACKS

- + Suitable for use with all ThermicSoles and shoes with Therm-ic Inside
- + Ultralight lithium-ion batteries
- + 3 heat levels, adjustable via control panel

- + Impulse Control stimulates blood circulation
- + Globally applicable charger with charging display and country specific plug
- + Extremely short charging time



SMARTPACK RC 1600

The strongest: this SmartPack guarantees energy for up to 29 hours. You can regulate the temperature with a remote control.

ART. NO.
01 0120 013 (EU, US, UK, AUS)



SMARTPACK RC 1200

This SmartPack is also equipped with a remote control and suitable for intensive usage: it keeps your feet warm for up to 22 hours.

ART. NO.
01 0160 008 (UK)
01 0110 009 (EU, US)



SMARTPACK IC 1200

The favorite: the SmartPack IC 1200 is the preferred choice of thousands of winter sports enthusiasts.

ART. NO.
01 0160 009 (UK)
01 0110 010 (EU, US)



SMARTPACK IC 950

Our affordable SmartPack for beginners supplies energy for up to 18 hours.

ART. NO.
01 0150 004 (EU)
01 0140 003 (US)
01 0160 003 (UK)

THERMICSOLE SETS



SMARTPACK SET IC 1200 + TRIMFIT



SMARTPACK SET IC 1200 + CLASSIC

POWERPACKS



POWERPACK MAX

This PowerPack is powered by well proven Ni-MH batteries and provides warmth for up to 14 hours.

ART. NO.
02 0150 002 (EU)
02 0140 002 (US)
02 0160 002 (UK)



POWERPACK BASIC

Our PowerPack Basic is powered by 4 AA batteries and is your entry into the world of Therm-ic foot warming systems.

ART. NO.
01 0100 004



POWERPACK BASIC KIDS

Small feet, small batteries: this PowerPack especially for children is powered by 4 AAA batteries.

ART. NO.
01 0100 006

SMARTPACK SET

IC 1200

IC 950

+ TRIMFIT

01 0150 013 (EU)
01 0140 013 (US)
01 0160 013 (UK)

01 0150 006 (EU)
01 0140 006 (US)
01 0160 005 (UK)

+ CLASSIC

01 0150 012 (EU)
01 0140 012 (US)
01 0160 012 (UK)

01 0150 005 (EU)
01 0140 005 (US)
01 0160 004 (UK)

POWERPACK SET

MAX

BASIC

BASIC KIDS

+ TRIMFIT

02 0150 003 (EU)
02 0160 003 (UK)

+ CLASSIC

02 0150 001 (EU)
02 0140 001 (US)
02 0160 001 (UK)

01 0100 005

+ KIDS

01 0100 007

FOOT WARMING SYSTEMS



POWERSOCKS

Our Therm-ic PowerSocks combine well proven Therm-ic technologies with the high-tech materials and patented functions of X-SOCKS®. The optimized design and anatomic shape ensure an optimal fit of the sock and guarantee continuously warm feet when participating in outdoor winter activities.

- + Heat Transfer System™ for optimum heat distribution
- + High-tech X-SOCKS® materials
- + Anatomic design for optimal fit
- + XITANIT™ keeps your feet warm
- + Imperceptible heating element attached outside
- + Easy attachment of the battery packs on the sock
- + Optimized integration of heating elements guarantees a long lifetime
- + Washable up to 30° C/86° F



POWERSOCK COMFORT HEAT MEN

Functional allround sock, ideal for all outdoor activities.

ART. NO.
01 0501 002

SIZE
39-41, 42-44, 45-47

COLOR
RED, GRAY AND BLACK



POWERSOCK COMFORT HEAT LADIES

Functional allround sock, ideal for all outdoor activities.

ART. NO.
01 0500 002

SIZE
35-36, 37-38, 39-40, 41-42

COLOR
PURPLE, GRAY AND BLACK



POWERSOCK UNI HEAT

Standard sock for everyday use.

ART. NO.
01 0502 001

SIZE
35-38, 39-41, 42-44, 45-47

COLOR
ORANGE, GRAY AND BLACK

BATTERY PACKS



BATTERY PACK RC 1400

You can regulate the temperature of the RC 1400 via a remote control – the batteries provide warmth for up to 16 hours.

ART. NO.
01 0120 030



BATTERY PACK IC 1400

Use the 3 heat levels to adapt the warmth provided by our Battery Pack IC 1400 to your individual needs. Therefore your feet neither freeze nor sweat.

ART. NO.
01 0110 037



BATTERY PACK IC 1200

The inexpensive Battery Pack IC 1200 guarantees warm feet for up to 14 hours. You can choose among 3 heat levels to regulate the temperature.

ART. NO.
01 0110 035



POWERSOCK SET IC 1200 + UNI HEAT

The Therm-ic PowerSock Set is a combo package which includes a pair of anatomically designed high-tech socks and our well proven, powerful Therm-ic battery packs.

ART. NO.
01 0110 040

SIZE
35-38, 39-41, 42-44, 45-47

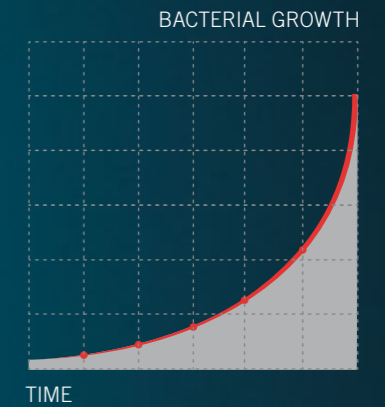
HYGIENE SYSTEMS



WARM UP YOUR BOOTS

Harmless, natural bacteria reside on the skin of a healthy person. A warm and humid environment, such as sweaty ski boots, promotes the growth of these microbes. In fact it is these microbes' metabolism which produces unpleasant odors.

Our Therm-ic Care systems dry your ski boots, running shoes and hiking boots within just a few hours and therefore prevent the exponential growth of bacteria and absorb unpleasant odors. Consequently, dry boots also ensure warm feet.



THERM-IC CARE



THERM-IC REFRESHER

- + Dries wet boots or gloves within only a few hours, preserving the materials
- + UV light stops the growth of bacteria and germs
- + Absorbs unpleasant odors
- + The drying time can be set directly at the device (timer: 1h, 3h or 6h)
- + Compact and quiet
- + Suitable for all shoe types and shoe sizes

ART. NO.
01 0350 005 (230V - EU)
01 0340 005 (120V - US)
01 0360 005 (230V - UK)
01 0330 003 (12V - CAR)



THERM-IC DRYER

- + Dries wet boots or gloves within only a few hours, preserving the materials
- + Easy to handle
- + Compact and quiet
- + Suitable for all shoe types and shoe sizes

ART. NO.
01 0350 006 (230V - EU)
01 0340 006 (120V - US)
01 0360 006 (230V - UK)



THERM-IC WARMER

- + Warms and dries boots and gloves
- + Optimal heat circulation
- + Innovative design
- + Reaches operating temperature in a few minutes
- + Overheating protection
- + Suitable for all shoe types and shoe sizes

ART. NO.
01 0350 007 (230V - EU)
01 0340 007 (120V - US)
01 0360 007 (230V - UK)
01 0330 004 (12V - CAR)

SMART SYSTEMS



POWERBANKS

Therm-ic PowerBanks are the most convenient way to keep your fingers warm during all winter outdoor activities. But not just that, they also charge your mobile devices and the 3in1 even comes with a powerful flashlight. The 2in1 and 3in1 versions are lightweight, easy-to-use and come with a knitted woolen cover for extra comfort. The multi-functional PowerBanks accompany you everywhere, ensure your hands are warm for up to 5 hours and that your phone is always charged.



POWERBANK 3IN1

- + 360° rotation smart switch
- + LED indicates power status
- + Constant warmth on shell surface up to 5 hours
- + USB/micro USB outputs provide charge for most mobile devices e.g. smart phones, tablets, media players
- + Gives light up to 50 hours
- + Input: microUSB 5V/1000mAh max. / Output: USB 5V/1000mAh max.
- + Battery capacity: 3.7V/2200mAh
- + Surface temperature: 42°C/107°F
- + incl. wool cover and USB/micro USB cable

ART. NO.

08 0100 001_1 (BLACK)
08 0100 001_2 (SILVER)
08 0100 001_3 (BLUE)

POWERBANK 2IN1

- + On/Off button to control warmth
- + LED indicates power status
- + Double side warming
- + Constant warmth on shell surface up to 4.5 hours
- + USB/micro USB outputs provide charge for most mobile devices e.g. smart phones, tablets, media players
- + Input: microUSB 5V/1000mAh max. / Output: USB 5V/1000mAh max.
- + Battery capacity: 3.7V/2000mAh
- + Surface temperature: 42°C/107°F
- + incl. wool cover and USB/micro USB cable

ART. NO.

08 0100 002_1 (BLACK)
08 0100 002_2 (SILVER)
08 0100 002_3 (BLUE)

THERM-IC HISTORY



photo: Bryan Reinhart, rider: Chris Hoerner

Therm-ic has a long and successful history in developing heating technologies. We originated as an inventor of heating systems for ski boots which has fuelled our knowledge and passion. Building on the developments and patented technologies of the last 25 years, our range of products now includes a variety of high-quality solutions in the field of portable heating systems, which are proved to provide warmth for the entire body.

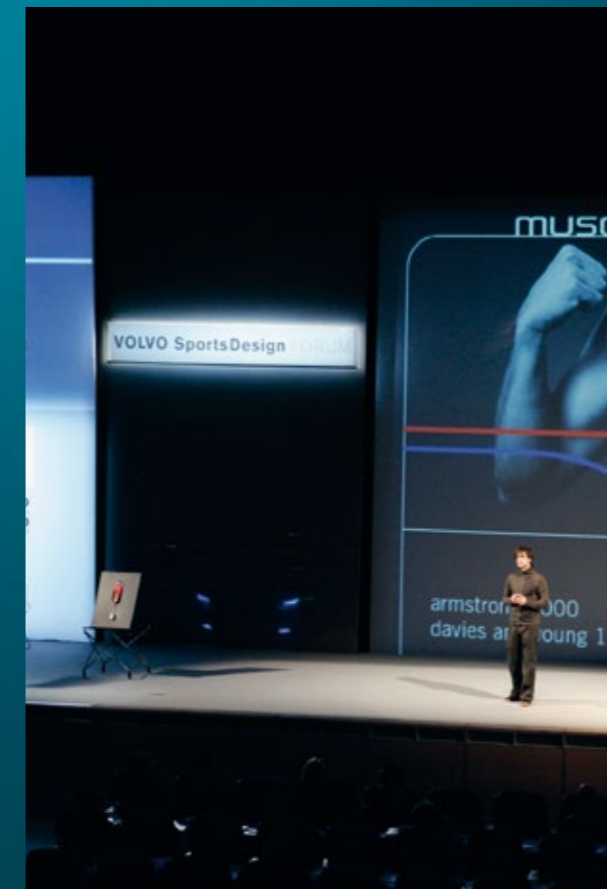
Therm-ic's products have a variety of benefits, from enhancing human well-being, to significantly increasing an athlete's performance. Moreover, they have a preventive effect as they reduce the risk of injury.

Our mission is to develop technologies for portable and easy-to-handle heating systems in order to protect the entire body. Our product range includes heatable gloves, socks and soles, as well as drying and refreshing systems for the daily shoe care. Thus, the inventor of heating systems for ski boots has now become the specialist for keeping winter sports enthusiasts warm.

The company was founded in 1975 and has been a member of the SIDAS group since 2013. SIDAS is the world's leading footwear expert, thanks to its broad range of specialist products in the field of personalized footwear.

THERM-IC SCIENCE

In collaboration with various institutes and universities, Therm-ic has been researching the changes in human thermoregulation under cold conditions as well as the effects of cold on muscle performance and safety in sports for 25 years. The research results significantly influence the development of our products. Thus, our aim is to exploit and develop new technologies which ideally protect the human body from hypothermia and its consequences.



As endothermic creatures, human beings have a rather constant core temperature. Major body functions, however, only function at their maximum potential within a very narrow temperature range of about 36.6°C/98°F +/- 4°C/39°F. As the body gets colder, so-called thermoregulatory functions are stimulated in order to protect the body's basic functions and the vital organs located in the center of the body. It is important to understand that every human being reacts differently to cold conditions. A few examples of differences that are hard to measure individually, but significantly impact this reaction are the body mass and build.

There are also significant gender-specific differences between men and women that influence the body climate. Although the body fat percentage, which generally supports the insulation of the body shell, of females is higher, they do not have a thermoregulatory advantage over males. This is because the female body surface is bigger and the body mass is less than that of the male. As a result, heat gets lost. Moreover, due to less muscle mass, women may produce less metabolic heat which leads to a more rapid decline in the inner core temperature, especially under cold conditions.

Generally, with low outside temperatures the temperature of the body decreases significantly, especially in the extremities. Thus, a temperature gradient of up to 20°Celsius/68° Fahrenheit from the outer shell of the body to the core is possible. Due to the decreasing body temperature, blood circulation in the skin is reduced in order to prevent further heat loss. This results in lower mobility, impaired muscle functions, and a limited performance.

Due to the fact that the maximum power and the maximum speed of muscle contraction decline with decreasing muscle temperature, the risk of sport injuries increases. The current state of research assumes that maximum performance declines by 12 %, in comparison to normal muscle temperature, if the muscle reaches about 32° Celsius/89° Fahrenheit. It is generally accepted that the maximum muscle performance declines by 3 % – 8 % per 1°C/34°F.

Our aim is to protect the body from extreme cold temperatures by utilizing research in the creation of easy-to-handle, personal warming systems. Moreover, we aim at moving the focus of attention to maximize well-being and comfort when participating in outdoor winter activities.

HAND WARMING SYSTEMS POWERGLOVES



POWERGLOVE
IC 1300 MEN
ART. NO.
01 0229 011

SIZE
S: 8,0; M: 8,5; L: 9,0;
XL: 9,5; XXL: 10,0

COLOR
BLACK



POWERGLOVE
IC 1300 LADIES
ART. NO.
01 0228 010

SIZE
S: 7,0; M: 7,5; L: 8,0

COLOR
BLACK



POWERGLOVE
IC 1300 MITTENS UNI
ART. NO.
01 0229 009

SIZE
XS: 7,5; S: 8,0; M: 8,5; L: 9,0;
XL: 9,5; XXL: 10,0

COLOR
BLACK

FOOT WARMING SYSTEMS SMARTPACKS



SMARTPACK
RC 1600
ART. NO.
01 0120 013
(EU, US, UK, AUS)



SMARTPACK
RC 1200
ART. NO.
01 0160 008 (UK)
01 0110 009 (EU, US)



SMARTPACK
IC 1200
ART. NO.
01 0160 009 (UK)
01 0110 010 (EU, US)



SMARTPACK
IC 950
ART. NO.
01 0150 004 (EU)
01 0140 003 (US)
01 0160 003 (UK)



POWERPACK
MAX
ART. NO.
02 0150 002 (EU)
02 0140 002 (US)
02 0160 002 (UK)



POWERPACK
BASIC
ART. NO.
01 0100 004

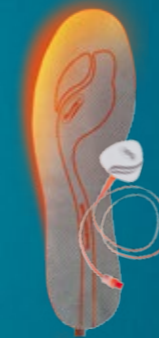


POWERPACK
BASIC KIDS
ART. NO.
01 0100 006

FOOT WARMING SYSTEMS THERMICSOLES



THERMICSOLE
PERFORM
ART. NO.
01 0400 060
SIZE
XS (35-36), S (37-38),
M (39-41), L (42-43),
XL (44-45), XXL (46-48)



THERMICSOLE
TRIMFIT
ART. NO.
01 0400 062



THERMICSOLE
CLASSIC
ART. NO.
01 0400 061



THERMICSOLE
KIDS
ART. NO.
01 0400 063



SMARTPACK SET
IC 1200 & TRIMFIT
ART. NO.
01 0150 013 (EU)
01 0140 013 (US)
01 0160 013 (UK)



SMARTPACK SET
IC 950 & TRIMFIT
ART. NO.
01 0150 006 (EU)
01 0140 006 (US)
01 0160 005 (UK)



POWERPACK SET
MAX & TRIMFIT
ART. NO.
02 0150 003 (EU)
02 0160 003 (UK)



POWERPACK SET
BASIC & CLASSIC
ART. NO.
01 0100 005



POWERPACK SET
BASIC KIDS & KIDS
ART. NO.
01 0100 007

SMARTPACK SET
IC 1200 & CLASSIC
ART. NO.
01 0150 012 (EU)
01 0140 012 (US)
01 0160 012 (UK)

SMARTPACK SET
IC 950 & CLASSIC
ART. NO.
01 0150 005 (EU)
01 0140 005 (US)
01 0160 004 (UK)

POWERPACK SET
MAX & CLASSIC
ART. NO.
02 0150 001 (EU)
02 0140 001 (US)
02 0160 001 (UK)

FOOT WARMING SYSTEMS POWERSOCKS & PACKS



POWERSOCK
COMFORT HEAT MEN

ART. NO.
01 0501 002

SIZE
39-41, 42-44, 45-47

COLOR
RED, GRAY AND BLACK



POWERSOCK
COMFORT HEAT LADIES

ART. NO.
01 0500 002

SIZE
35-36, 37-38, 39-40, 41-42

COLOR
PURPLE, GRAY AND BLACK



POWERSOCK
UNI HEAT

ART. NO.
01 0502 001

SIZE
35-38, 39-41, 42-44, 45-47

COLOR
ORANGE, GRAY AND BLACK



BATTERY PACK
RC 1400

ART. NO.
01 0120 030

BATTERY PACK
IC 1400

ART. NO.
01 0110 037

BATTERY PACK
IC 1200

ART. NO.
01 0110 035

POWERSOCK SET
IC 1200 + UNI HEAT

ART. NO.
01 0110 040 (SIZE 35-38)
01 0110 040 (SIZE 39-41)
01 0110 040 (SIZE 42-44)
01 0110 040 (SIZE 45-47)

HYGIENE SYSTEMS THERM-IC CARE



THERM-IC
REFRESHER

ART. NO.
01 0350 005 (230V - EU)
01 0340 005 (120V - US)
01 0360 005 (230V - UK)
01 0330 003 (12V - CAR)



THERM-IC
DRYER

ART. NO.
01 0350 006 (230V - EU)
01 0340 006 (120V - US)
01 0360 006 (230V - UK)



THERM-IC
WARMER

ART. NO.
01 0350 007 (230V - EU)
01 0340 007 (120V - US)
01 0360 007 (230V - UK)
01 0330 004 (CAR)

SMART SYSTEMS POWERBANKS



POWERBANK
3IN1

ART. NO.
08 0100 002_1 (BLACK)



POWERBANK
3IN1

ART. NO.
08 0100 002_2 (SILVER)



POWERBANK
3IN1

ART. NO.
08 0100 002_3 (BLUE)



POWERBANK
2IN1

ART. NO.
08 0100 001_1 (BLACK)



POWERBANK
2IN1

ART. NO.
08 0100 001_2 (SILVER)



POWERBANK
2IN1

ART. NO.
08 0100 001_3 (BLUE)

THERM-IC ACCESSORIES



USB ADAPTER FOR THERM-IC SMARTPACKS

USB-Adapter allows Therm-ic SmartPacks being used as a juicy pack for other mobile devices like smart phones or tablets.

ART. NO.
01 2100 040

MINI POWER STRAP ADAPTER

+ Suitable for use with all SmartPacks (rc 1200 / ic 1200 / ic 950 / sc 850)

+ Simply replace wire clip with the Mini Power Strap Adapter

+ Mounting device to attach the SmartPacks on boots

+ Simply push the adapter onto the Velcro on the ski boot, press down – that's it

ART. NO.
01 2100 033

UNIVERSAL POWERPACK ADAPTER

+ Ideal mounting device to attach the battery packs on boots with a synthetic shell

ART. NO.
01 2100 002

POWER STRAP ADAPTER

+ Mounting device to attach the battery packs on boots

+ Simply push the adapter onto the Velcro on the ski boot, press down – that's it

+ No drilling required

ART. NO.
01 2100 012

VELCRO STRAP

+ For attaching the Therm-ic battery packs on the boot or lower leg

ART. NO.
01 2100 004



ADAPTER FOR SKIBOOT

+ Basic mounting device to attach the battery packs on boots with a synthetic shell

ART. NO.
01 2100 003



SMARTPACK UPGRADE BATTERY 1600

ART. NO.
01 2100 032



TESTING SYSTEM

Used to examine SmartPack, Basic as well as Lionpack, Supermax, Max and Basix

+ Heating levels

+ Charger

+ Heating element

ART. NO.
01 2300 021



EXTENSION CORDS 80 CM + 120 CM

+ Allows you to wear the battery pack at hip level (e.g. on the belt or in the pocket of your pants, etc.)

ART. NO.
01 2100 005 (80 CM)
01 2100 006 (120 CM)

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