

Stay out for longer with Keis Heated Apparel

MOTORCYCLING ■ FISHING ■ HORSE RIDING ■ FLYING ■ SNOWSPORTS ■ CONSTRUCTION

Optional Accessories

(ask your Dealer for details or visit www.keisapparel.co.uk)

W54-CONT	Temperature Controller
W54-CHAR	Li-ion Battery 2200mAh & UK Charger
W54-CHAR44	Li-ion Battery 4400mAh & UK Charger
W54-TRAN	Li-ion Charger UK (Without Battery)
W54-BATT	Spare 12v 2200mAh Li-ion Battery
W54-BATT44	Spare 12v 4400mAh Li-ion Battery
W54-BSB12	Motorcycle Connection Lead BSB12 (BMW type accessory Plug)
W54-SOCKET	Accessory Socket for the above
W54-EXT300	Supply Lead Extension 300mm
W54-EXT600	Supply Lead Extension 600mm
W54-LEAD	Spare Motorcycle Connection Lead
W54-SWITCH	On/Off Switch
W54-TWC	Three Way Connector Lead to add additional accessories to a single power supply



In the interests of product improvement we reserve the right to make technical and design changes without notice.

www.keisapparel.co.uk

Keis Heated Clothing is distributed in the UK by
Motohaus Powersports Limited PO Box 7092 Hook RG29 1TY
www.motohaus.com Email: sales@motohaus.com



Heated apparel for
outdoor activities



X3 HEATED KIDNEY BELT


OPERATING INSTRUCTIONS

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KEIS X3 HEATED KIDNEY BELT



SAFETY & ENVIRONMENT FIRST

 Do not dispose of electrical equipment with standard domestic waste. Contact your local authority for information specific to your area.

WARNING

- This electrically heated garment must be used strictly in accordance with the manufacturer's instructions. Failure to observe this notice may lead to increased risk of burns and fire resulting in injury or death.
- Switch the garment off immediately and check the affected skin at any sign of irritation or sensation of excessive heat.
- Never leave the garment unattended when switched on.
- This product is unsuitable for young children.
- Do not use this product if you suffer from: heightened or impaired temperature sensitivity; an inability to sense temperature extremes; circulatory problems resulting from diabetes or other medical conditions.
- When operating with batteries use only the appropriate Keis Battery Pack and Charger.
- When operating using a vehicle battery ONLY use this product with 12V systems.
- Ensure replacement fuses are rated at 5A ONLY.
- Do not modify or disassemble any part of the system in any way.
- Do not use if the product is visibly damaged.

PREPARING A VEHICLE TO POWER YOUR KEIS GARMENT

If powering your Keis Garment from a vehicle battery attach the fused connection lead directly to the battery or other live 12v source taking into account any safety notices issued by the vehicle manufacturer and observing the polarity Red +ve and Black -ve.

Position the power socket so it is in a convenient position to power your garment and secure if necessary using cable ties or tape ensuring that it cannot interfere with the normal operation of the vehicle.

Alternatively you can power your Keis Heated Garment from a 12v Cigarette Lighter/Accessory Socket. Pt. No. W54-BSB12. Ask your dealer or visit www.keisapparel.co.uk.

POWERING YOUR KEIS HEATED KIDNEY BELT FROM A VEHICLE POWER SOURCE

Your Keis Heated Kidney Belt can be powered directly from the Fused Connection Lead or Cigarette Lighter/Accessory Plug as above by simply connecting and disconnecting as required.

For more control we recommend the use of the On/Off Switch Pt. No. W54-SWITCH or Heat Controller Pt. No. W54-CONT. Ask your dealer or visit www.keisapparel.co.uk.

POWERING YOUR KEIS HEATED KIDNEY BELT FROM A KEIS POWER PACK

Your Keis Heated Kidney Belt can also be operated on portable battery packs with an integral heat controller. Two models are available 2200mAh Pt. No. W54-BATT and 4400mAh Pt. No. W54-BATT44. Ask your dealer or visit www.keisapparel.co.uk.

CARE OF YOUR KEIS HEATED KIDNEY BELT

To wash, closely follow the following instructions:

- If necessary hand wash at 30 °C and drip dry only do not tumble dry or wring.
- Do not bleach.
- Do not operate until completely dry.

TECHNICAL DATA

Construction:

- Shell: 100% polyester
- Filling: 100% EVA

Approximate temperature when powered direct from 12V supply (without controller) 60 °C

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