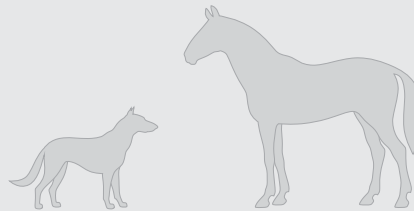


OPERATING INSTRUCTIONS

H45 Tendon boot

P45 Flat pad



LOW LEVEL LIGHT
CARBON INFRARED HEAT

COMBINATION THERAPY



EN

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1. INTRODUCTION

1.1. Before use

Thank you for buying your MOYAVE H-tendon boot and/or MOYAVE P-flat pad. Please read these operating instructions carefully before using the MOYAVE H-tendon boot and/or MOYAVE P-flat pad.

1.2. Information

Please keep these operating instruction for future reference. The MOYAVE products must only be used in accordance with the safety requirements and other instructions in this document. You'll find all of these safety requirements in Sections 16 and 17.

Unless otherwise indicated, the general term "MOYAVE Pad" is used in this manual for the MOYAVE H tendon boot as well as the MOYAVE P flat pad products.



MOYAVE H45 TENDON BOOT - LEFT



MOYAVE H45 TENDON BOOT - RIGHT



MOYAVE P45 FLAT PAD - ONE SIZE



2. BEFORE USING FOR THE FIRST TIME

Please also pay particular attention to the following points before you use the device for the first time:

- Ensure that the battery for the Control Box is fully charged - Section 10.1
- Read the information about charging the battery - Section 13
- Ensure the plug is properly connected to the Control Box
- Ensure the device is stored properly in the CC1 carrying case
- Don't fold or bend the device – it is used for therapeutic purposes



3. OVERVIEW AND INTENDED USE

The MOYAVE Pad is an innovative combination therapy device which uses a mixture of red light based on high-performance light emitting diodes and long-wave infrared heat on a hi-tech carbon basis. The MOYAVE Pad emits pulsed or non-pulsed energy in the visible red range with a wavelength of 632 nanometers. In addition, the MOYAVE Pad radiates energy in the long-wave infrared range of 8 - 12 micrometers, with high intensity.

This unique combination of technologies turns the MOYAVE products into mobile and high-performance therapy devices for use with animals.

The device is operated in conjunction with the MOYAVE Control Box, which has integrated batteries. Optimal results during use are achieved if the MOYAVE Pad is operated as recommended and in accordance with the information about suitable therapies.

The MOYAVE Pad can be used to promote health, for regeneration, for training purposes, for physical activities, and as a preventative measure.

The MOYAVE Pad has nine preset programs (presets), each of which is optimized for one or more specialized applications with animals. These presets are listed in Sections 11 and 12.

The MOYAVE Pad is manufactured from high-quality, breathable functional materials which regulate and dissipate the heat produced by the light and infrared radiation.



4. TECHNOLOGIES USED

4.1. Red light via LED

Previous research and observational studies have demonstrated that red LED light in pulsed or non-pulsed form possesses an anti-inflammatory and immunological effect. Light in the visible red wavelength range can penetrate tissue to an above-average depth and — in most cases — make a positive impact at the cellular level. Information that is currently available suggests that the wavelength used in the MOYAVE Pad (namely 632 nanometers) causes positive changes in the different types of tissue, such as muscle tissue, the joints, or even the skin. Thanks to the pulses and intensities that are defined in the presets, the wavelength used in the MOYAVE Pad can impact positively on the tissue's regeneration process.

The light takes effect in the mitochondria of the relevant tissue cells, activating so-called chromophores within these mitochondria (the actual „power stations“ in each cell). Some familiar examples of chromophores include the chlorophyll in plants, the hemoglobin in red blood cells, and the myoglobin in muscle cells, which play a crucial role in the cell's respiration chain.

Therapy using the MOYAVE Pad is subject to the Arndt-Schultz law, which stipulates that a tissue-dependent dose of light must initially be achieved in order to obtain any effect; after that, a weaker stimulation of the mitochondria leads to stronger activation. Once this maximum effect has been reached, any further increase in the dose might lead to a blockage.

The MOYAVE Pad presets ensure that the effect is optimal for the specified indication.

4.2. Long-wave infrared heat via hi-tech carbon

Infrared heat based on hi-tech carbon is extremely effective thanks to the long-wave infrared radiation range (also referred to as FIR or Far Infrared). In just a few minutes, the carbon infrared unit reaches the core temperature and provides constant long-wave infrared heat which can reduce muscle tension and alter the circulation of the blood. Extremely thin and highly efficient hi-tech carbon fibers ensure optimal deep radiation for a long-lasting effect, and can thus accelerate the regeneration of tissue.

The best effect is achieved if the MOYAVE Pad is in direct contact with the skin or hair/coat. This optimizes the transfer of infrared radiation onto and into the tissue.

4.3. The combination of infrared and LED technology

The main advantage of the MOYAVE Pad is that the combination of red LED light and long-wave infrared heat only stimulates the body's own processes.

If used simultaneously, the infrared heat can be viewed as an extra element that will accelerate the positive attributes of the LED light.

5. SIDE EFFECTS

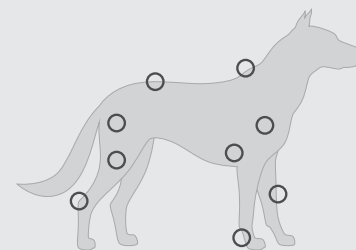
If used correctly, there are no side effects.

6. INFORMATION ABOUT THERAPIES

The MOYAVE Pad can positively influence the energy supply to the various types of tissue. For example, it can be used before any strain is placed on the tissue in order to prevent damage, or it can be used after strain has been placed on the tissue in order to promote faster recovery.

If damage has already occurred, the MOYAVE Pad can either be used on its own or in combination with other therapeutic measures which crucially accelerate healing.

PLEASE NOTE: The MOYAVE Pad should under no circumstances be seen as a substitute for care, advice, and diagnosis provided by a veterinarian. You should always obtain advice from a veterinarian before using the MOYAVE Pad



7. POSSIBLE APPLICATIONS

7.1. Muscles and fascia

- To promote the circulation
- To reduce cramps
- Muscle disorders
- Pulled/strained muscles
- Muscle fiber rupture

7.2. Tendons and joints

- Excessive strain
- Insertion desmopathies
- Periosteal inflammation
- General swelling and inflammation
- Inflammation of tendon sheaths

7.3. Nerves

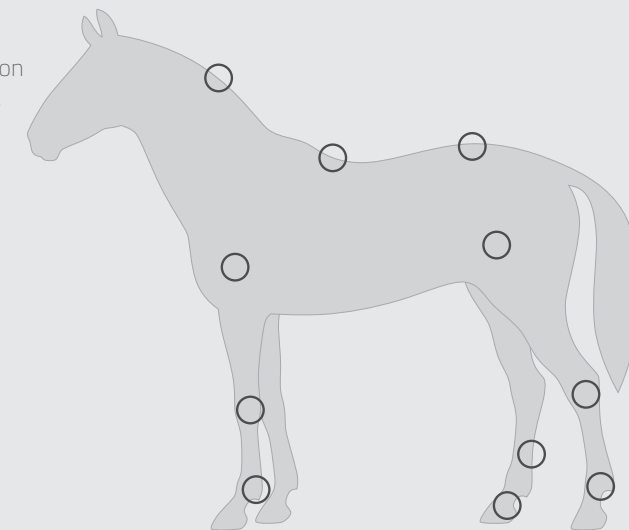
- Localized nerve damage

7.4. Pain relief

- Spondylosis
- Kissing Spine Syndrome

8. CONTRAINDICATIONS

If used correctly, there are no contraindications; nevertheless, direct radiation of the eyes from a close distance over longer periods of time should be avoided.



9. PRODUCTS - ACCORDING TO ITEM PURCHASED

9.1. MOYAVE H45 - Left

- Tendon boot
- Direction: Left
- 45 high-performance LEDs
- Hi-tech infrared – carbon fibers
- Multi-layer functional material
- Breathable 3D functional material
- Velcro® fasteners
- 4-pin plug to Control Box



MOYAVE H45 TENDON BOOT - LEFT

9.2. MOYAVE H45 - Right

- Tendon boot
- Direction: Right
- 45 high-performance LEDs
- Hi-tech infrared – carbon fibers
- Multi-layer functional material
- Breathable 3D functional material
- Velcro® fasteners
- 4-pin plug to Control Box



MOYAVE H45 TENDON BOOT - RIGHT

9.3. MOYAVE P45 - One Size

- Flat pad
- Size: One Size
- 45 high-performance LEDs
- Hi-tech infrared – carbon fibers
- Multi-layer functional material
- Breathable 3D functional material
- 4-pin plug to Control Box



MOYAVE P45 FLAT PAD - ONE SIZE

10. ACCESSORIES

10.1. MOYAVE CB22 Control Box

- High-quality polished casing
- Display
- PROGRAM button
- OFF button
- Charging socket for MOYAVE mains adapter
- Control Box socket
- 2 Velcro® disks to fasten the Control Box to the outside of the MOYAVE Pad



MOYAVE CB22 CONTROL BOX

10.2. MOYAVE PA12 Mains adapter

- High-quality polycarbonate casing
- Mains plug
- Charging plug
- EU-specification plug



MOYAVE PA12 EU MAINS ADAPTER

10.3. MOYAVE CC1 Carrying case

- High-quality carrying case for secure storage of MOYAVE product components
- Zip fastener
- Carrying handle



10.4. MOYAVE Velcro® fastener

- Velcro® fasteners with hard plastic loop
- Length: 60 cm or 90 cm



11. PRESET PROGRAMS / PRESETS

NR	TECHNIQUE	TIME [MIN]	LED	FIR
1	Continuous light	20	X	
2	Continuous light	20	X	X
3	Pulsed, 5 min. light, 1 min. pause / 3 x	15	X	X
4	Pulsed, 10 sec. light, 10 sec. pause / 15 min.	15	X	X
5	Pulsed, 1Hz	20	X	X
6	Pulsed, 2,5 Hz	20	X	X
7	Pulsed, 5 Hz	20	X	X
8	Infrared heat (continuous)	30		X
9	Pulsed, 2,5 Hz (LED only)	20	X	



12. TABLE OF INDICATIONS

INDICATION	PRESET	NUMBER / DURATION	INDICATION	PRESET	NUMBER / DURATION
Skin - surface inflammation	1	1 x daily / until it gets better	Musculature - repair, follow-up treatment	5	1 x daily / 3 days
Skin - surface wound	1	2 x daily / until it gets better	Tendons - repair, follow-up treatment	5	2 x daily / 5 days
Skin - slight swelling	1	1 x daily / until it gets better	Tendon sheaths - synovial fluid	5	1 x daily
Skin - deeper wound, dry	1	1 x daily	Joints - large amount of synovial fluid; pain	5	1 x daily
Skin - deeper wound, wet	1	1 x daily	Musculature - repair, initial treatment	6	1 x daily
Skin - fresh wound, but cover with lint	1	1 x daily / 3 days	Tendons - repair, initial treatment	6	1 x daily
Musculature - preventative	2	5 min. before strain	Joints - major swelling; pain	6	2 x daily
Musculature - after it has been placed under strain	2	5 min. after strain	Nerves - regeneration	6	1 x daily
Tendons - slight swelling	2	1 x daily	Promotion of blood circulation	7	1 x daily
Joints - small amount of synovial fluid	2	1 x daily	Activation of acupuncture and trigger points	7	2 x weekly
Musculature - slight strain	3	1 x daily	Musculature - promotion of blood circulation, plus heating	8	As required
Tendons - slight strain	3	1 to 2 x daily	Generally, before training, 10 min. before it is placed under any strain	8	As required
Joints - average amount of synovial fluid	3	1 x daily	Acute pain, cramp	8	Immediately
Musculature - strain	4	2 x daily	Skin - acute wounds	9	1 x daily over 2 days, then Preset 1
Tendons - strain	4	2 x daily	Stimulation of acupuncture and trigger points	9	1 x daily over 2 days, then Preset 1
Joints - avg. amount of synovial fluid; pain	4	1 x daily			

13. CHARGING THE BATTERY

PLEASE NOTE !

Please read the special safety instructions in Sections 16 and 17 before charging the battery for the first time!

BEFORE USING THE DEVICE FOR THE FIRST TIME!

The battery must be fully charged before you use the device for the first time - and if the battery is low. The rounded end of the mains adapter lead must be inserted into the relevant socket. In order to start the charging process, the MOYAVE mains adapter must be connected to the power supply.

Once the leads have been connected and the charging process has begun in the correct fashion, this is indicated on the display via a flashing „0“.

The display will flash at a faster rate toward the end of the charging process.

The charging display flashes until the battery in the MOYAVE Control Box has been fully charged, and will be switched off once this has occurred. The MOYAVE Pad cannot be operated while it is being charged. Once the battery has been fully charged, it can be used to operate the MOYAVE Pad. The battery life is determined by the choice of presets from Section 11 and also depends on the ambient temperature.

If the battery is almost depleted during a treatment program, the device will switch off and a“0“ will appear on the display; this will disappear once the battery is fully discharged.

If the battery is fully charged and the program with the highest energy consumption (Program 2) is used, one should normally expect the battery to last for 4 or 5 applications.

Charging depends on several factors, and the time required to complete it may vary. However, this doesn't indicate that the device is faulty. The process can take longer if the battery is cold and the ambient temperature is low.

Once charging has been completed, remove the MOYAVE mains adapter from the power supply and disconnect the small rounded plug from the MOYAVE Control Box.

The MOYAVE Control Box has an integrated energy-saving mode which will optimize the battery's life and operating time. In order to achieve optimal results, please ensure that the battery is fully charged before every treatment or at the start of every treatment day. You should ideally charge and store the battery at room temperature.

14. OPERATION

14.1. Preparing the device for use

PLEASE NOTE!

You should never look directly into the light radiated by the MOYAVE Pad.

It's best if you apply the MOYAVE Pad to the location requiring therapy in the usual way and/or as recommended by the physician or therapist. The MOYAVE Pad and the position of the Velcro® fasteners are designed in such a way that they guarantee a secure and accurate fit.

You should select and start the program as described in Sections 14.2 and 14.3, and connect the MOYAVE Control Box to the 4-pin plug which is attached to the MOYAVE Pad.

The Velcro® disk allows the MOYAVE Control Box to be attached to the MOYAVE Pad. When attaching the MOYAVE Control Box, please ensure that the lead is not subjected to any unnecessary strain.

14.2. Program selection / preset selection

The battery must be charged before you can select a program: see Section 13.

The MOYAVE Pad has nine different programs which have been preset at the factory. You

can select one of the nine programs by pressing the PROGRAM button. The corresponding selection is shown on the display.

14.3. Starting the program

Once you've selected the desired program, you can start it by pressing the PROGRAM button for approximately 5 seconds. If the program includes FIR functionality, the carbon fabric will heat up in just a few minutes.

14.4. Interrupting the program

You can interrupt the program by pressing the PROGRAM button for at least 2 seconds. The display will flash. The treatment will continue if you press the PROGRAM button again.

14.5. Aborting the program

Press the OFF button if you want to abort the treatment. The MOYAVE Control Box will automatically switch off.

14.6. Ending the program

The display starts to flash 2 minutes before the program ends. The MOYAVE Control Box automatically switches off as soon as the

treatment has run its full course.

14.7. After treatment

Once the treatment has been completed, you must first of all disconnect the MOYAVE Control Box from the MOYAVE Pad, and the MOYAVE Control Box can then be detached from the MOYAVE Pad. You can undo the Velcro® fasteners and - after cleaning (see Section 18) - securely store the MOYAVE Pad in the MOYAVE carrying case.



15. TECHNICAL SPECIFICATIONS

MOYAVE H45	TENDON BOOT
Voltage	12 V / 2 A
Output (IR)	10.4 W
LED wavelength	632 nanometers
FIR wavelength	12 micrometer peak
Form	Tendon boot
Weight MOYAVE H45 Tendon boot	310 g
Dimensions (W x H)	230 x 300 mm
Direction	Left or right

MOYAVE P45	FLAT PAD
Voltage	12 V / 2 A
Output (IR)	10.4 W
LED wavelength	632 nanometers
FIR wavelength	12 micrometer peak
Form	Flat pad
Weight MOYAVE P45 Flat pad	325 g
Dimensions (W x H)	300 x 224 mm

MOYAVE CB22 CONTROL BOX	
Nominal voltage	12 V
Output	8.4 V
Weight	196 g
Dimensions (W x H x D)	56 mm x 30 mm x 160 mm
Battery type	Li-Ion battery
Battery capacity	2200 mAh
Protective insulation	2

MOYAVE PA12 MAINS ADAPTER	EU SPECIFICATION
Charging voltage	100 - 240 V ~ 50/60 Hz
Nominal voltage	12 V
Charging current	2 A
Nominal output	24 W
Weight	124 g
Dimensions (W x H x D)	48 mm x 65 mm x 72 mm
Connector	2.2 mm, rounded

MOYAVE CC1/CC2 CARRYING CASE	
Weight	670 g
Dimensions (W x H x D)	300 x 385 x 100 mm
Specification (CC1)	Single tray
Specification (CC2)	Double tray

16. SAFETY INFORMATION

- Always ensure that the MOYAVE Pad is dry. Do not immerse any of the MOYAVE products in water, and do not rinse them under running water.
- Do not use the MOYAVE products in a damp environment.
- Do not use the MOYAVE Pad if the electrical connection, the MOYAVE Control Box, or the MOYAVE mains adapter have come into contact with any kind of moisture.
- The MOYAVE products must not be placed near an open fire or a major source of heat.
- Do not allow children to play with the MOYAVE products.
- Before each time you use them, check that the MOYAVE products haven't been damaged.
- Under no circumstances should you operate the MOYAVE Pad if one of the MOYAVE components is defective.
- If the MOYAVE mains adapter or the MOYAVE Control Box have been damaged, you should only replace them with original MOYAVE parts.
- Contact your local dealer or the manufacturer if the product doesn't work or it is defective.
- Do not try to open the MOYAVE Pad, the MOYAVE mains adapter, or the MOYAVE Control Box, or repair them yourself.
- You should only use the mains adapter that was originally supplied to charge the battery. Under no circumstances should you use a device other than the original MOYAVE mains adapter.
- When charging, do not use a socket that is loose or in which the mains plug does not firmly engage.
- Do not use the MOYAVE Pad while it is being charged.
- Never leave the MOYAVE Pad and its accessories unsupervised when it is being charged or when it is switched on.
- Disconnect the MOYAVE Pad from the MOYAVE Control Box when it is not in use.
- Only use this product with the original MOYAVE Pad accessories.
- The MOYAVE Pad is not suitable for mains adapters produced by any other manufacturer.
- When storing or operating the product, ensure that no heavy objects are placed on top of it or can fall onto it.
- Do not drop the product on the floor.
- During charging, use, and storage, ensure ambient temperatures of +5°C to +40°C and relative air humidity of 25% to a maximum of 85%.
- The MOYAVE Pad is not meant to be used continuously. Take note of the times indicated in Sections 11 and 12.
- Avoid any contact between the MOYAVE Pad and embrocations, ointments, or other creams which contain heat-producing components, otherwise this may lead to burns on the skin.
- Avoid folding, twisting, or squeezing the MOYAVE Pad.
- You should only use the MOYAVE Pad with the fasteners it was originally supplied with.
- Keep the MOYAVE products away from any sharp, pointed, or abrasive objects.
- Store the MOYAVE products in a clean, dry place.
- Do not dispose of this safety information.
- Do not throw into the fire.



17. SPECIAL SAFETY INFORMATION: INTEGRATED BATTERY

The Lithium-Ion battery that is integrated in the MOYAVE Control Box contains substances that can harm people and the environment.

The dispatch and/or transport of batteries is subject to ADR Special Provision 188. If the battery is damaged, it can leak liquid which is caustic. Any vapors that are released must not be breathed in. Contact with damaged batteries can cause skin inflammations and (chemical) burns. You should immediately seek medical assistance if liquid comes into contact with the eyes.

What to do if you come into contact with electrolytes:

- Eyes: rinse with clean water for at least 15 minutes, without rubbing the eyes.
- Skin: thoroughly wash affected areas of the skin with soap and running water.

- If inhaled: ensure an immediate supply of fresh air and/or oxygen.
- If swallowed: if liquid is ingested by mistake, immediately rinse out the mouth.
- Disposal: if possible, use protective equipment and mop up any liquid with an absorbent cloth. Any waste must only be disposed of as special (hazardous) waste at a collection point designated for this purpose.
- Fire: do not inhale any vapors or gases that are produced, and only approach the fire with suitable protective clothing and breathing apparatus. The fire must be extinguished with a Class D fire extinguisher (metal fire powder extinguisher).

You should always seek medical assistance as a precautionary measure.



SERIAL NUMBER AND LABEL



MOYAVE CB22 CONTROL BOX: LOCATION OF BATTERY

18. CLEANING AND MAINTENANCE

Avoid immersing the MOYAVE products in water, and do not rinse any of them under running water. Before cleaning, you should always unplug the MOYAVE mains adapter from the power supply.

The MOYAVE Control Box and the MOYAVE Pad must always be disconnected.

18.1. Cleaning the MOYAVE Pad

The MOYAVE Pad can be cleaned with a damp cloth after each treatment. It is important that the functional fabric should always be used in a clean state. Cleaning is important because a dirty functional fabric impacts negatively on the radiation energy of the LEDs and the IR components, so the MOYAVE Pad should always be free of any pollutants.

18.2. Cleaning the MOYAVE Control Box

Clean the MOYAVE Control Box with a damp cloth. The two sockets should be free of dust and dirt in order to ensure a perfect connection.

18.3. Cleaning the MOYAVE mains adapter

The MOYAVE mains adapter can be cleaned with a damp cloth.






19. TROUBLESHOOTING




PROBLEM	POSSIBLE CAUSE	SOLUTION
There's no program number on the display	The battery is empty	Charge the battery: see Section 13
The OFF button doesn't work	There's a general malfunction	Contact your dealer / the manufacturer directly. Contact information: see Section 25
The batteries won't charge	The temperature is too high	Wait until the temperature is within the normal range
	The battery is already fully charged	The MOYAVE Pad can be operated as usual – see Section 14
	The mains adapter is faulty	Contact your dealer / the manufacturer directly. Contact information: see Section 25
The MOYAVE Pad interrupts the treatment program	The temperature is too high	Allow the MOYAVE Control Box to cool down until the permanent "0" display disappears
	The battery is empty	Charge the battery – see Section 13
The PROGRAM button doesn't work	There's a mechanical defect in the button due to improper use	Contact your dealer / the manufacturer directly. Contact information: see Section 25
	The PROGRAM button has been pressed too hard	Try pressing the PROGRAM button slightly less hard
The LEDs aren't lit	The battery is empty	Charge the battery – see Section 13
	The temperature is too high	Wait until the temperature is within the normal range
	The 4-pin lead isn't connected, or is too loosely connected	Firmly connect the lead



PROBLEM	POSSIBLE CAUSE	SOLUTION
The LEDs aren't lit	You've selected a program that only emits infrared – see Section 11	Check whether the MOYAVE Pad is warm. If it is, the treatment program can be continued as usual.
	The program has been interrupted by the PROGRAM button	Continue the program as described in Section 14.4
The MOYAVE Pad doesn't emit any heat	The battery is empty	Charge the battery – see Section 13
	The temperature is too high	Wait until the temperature is within the normal range
	The 4-pin lead isn't connected, or is too loosely connected	Firmly connect the lead
	You've selected a program that only emits red light – see Section 11	Check whether the MOYAVE Pad is emitting visible red light. If it is, the treatment program can be continued as usual.
The MOYAVE Control Box gets hot during operation	The program has been interrupted by the PROGRAM button	Continue the program as described in Section 14.4
	The ambient temperature is too high	Allow the MOYAVE Control Box to cool down in a colder place
The MOYAVE Control Box gets hot when the battery is charging	There's an overload because the MOYAVE Pad may have been damaged	Check the MOYAVE Pad for mechanical damage. You should always contact your dealer / the manufacturer directly. Contact information: see Section 25
	The ambient temperature and/or the temperature of the MOYAVE Control Box is too high	Allow the MOYAVE Control Box to cool down
The charging display doesn't flash	The MOYAVE mains adapter isn't connected to the power supply	Connect the MOYAVE mains adapter to the power supply
	The mains lead isn't connected to the MOYAVE Control Box, or it's too loosely connected	Firmly connect the mains lead




PROBLEM	POSSIBLE CAUSE	SOLUTION
The charging display doesn't flash	The MOYAVE mains adapter is faulty	Contact your dealer / the manufacturer directly. Contact information: see Section 25
	The MOYAVE Control Box is faulty	Contact your dealer / the manufacturer directly. Contact information: see Section 25
	The battery is already fully charged	Use the MOYAVE Control Box as normal
The MOYAVE Pad gets very hot during operation	The MOYAVE Pad is damaged or faulty	Contact your dealer / the manufacturer directly. Contact information: see Section 25
It's only partially possible to switch through the programs	The battery charge is insufficient	Charge the battery - see Section 13

20. SYMBOLS

SYMBOL	DESCRIPTION
	Read the operating instructions
	Warning! The documents supplied with the device must be read before using it. All the safety measures must be complied with.
	Do not use in the open air.

SYMBOL	DESCRIPTION
	Protective insulation class II
	Conforms to EC Directives. "Conformité Européenne"
	Do not put in the washing machine.

SYMBOL	DESCRIPTION
	Do not immerse in water nor rinse it under the tap.
	Within the EU, this symbol indicates that this product must not be disposed of in household waste. Old equipment/appliances contain valuable materials which can and should be recycled, as well as to avoid damaging the environment and/or human health as a result of uncontrolled waste disposal. Please dispose of used equipment/appliances via appropriate collection systems, or send the device to the place where you bought it for disposal. They will then recycle the materials used in the device.
IP41	The device is protected against hard foreign bodies and small wires with a diameter exceeding 1.0 mm; protected against dripping water.

SYMBOL	DESCRIPTION
	Do not look directly into the light.
	The batteries incorporated in the MOYAVE Control Box cannot be exchanged. These batteries can be disconnected from the electronics, and should be disposed of separately. Take the battery to an official collection point in order to ensure that it is properly disposed of. Information about disposal: Do not dispose of the device in household waste! In accordance with the Waste Electrical & Electronic Equipment Directive, electronic devices must be disposed of via the local collection points for waste electronic equipment.
	Information about the manufacturer: FROBAS GmbH Gebrüder-Eicher-Ring 45 D-85659 Forstern Phone: +49 8124 91890 40 Fax: +49 8124 91890 55 Email: info@frobass.com Website: www.moyave.com

21. STANDARDS AND SAFETY

MOYAVE products comply with the relevant standards for domestic electrical equipment which generates frequencies in the above-mentioned visible and invisible ranges. MOYAVE products satisfy the standards and regulations relating to electromagnetic tolerance (EMT) and the relevant electromagnetic fields.

The battery is equipped with protective insulation and a certified protection circuit.

MOYAVE is CE-certified.

22. ENVIRONMENTAL PROTECTION

Electrical products must not be disposed of as part of ordinary household waste, and should if possible be taken to a recycling center. The relevant authorities or your specialist dealer will be able to provide information about this.

23. WARRANTY

The manufacturer's warranty is valid for 12 months from the date of purchase for defects relating to materials and/or workmanship so long as an original invoice or proof of purchase showing the date of the sale is presented. If the product is faulty, please contact the specialist dealer from whom you bought the product, or alternatively the sales partner or manufacturer. If one or more of the following circumstances apply, the warranty is deemed to be invalid and the costs of any repairs will be invoiced (even within the warranty period); the MOYAVE products will be repaired or replaced as the manufacturer sees fit.

These circumstances are as follows:

- The product has been used incorrectly or improperly.
- The product has been opened or repaired by unauthorized persons.
- Damage due to fire, earthquake, flooding, or other natural disasters.
- Normal wear and tear.
- If the invoice or proof of purchase is missing.
- If the product has been damaged as a result of disregarding the information in these operating instructions.

24. CUSTOMER SERVICE

If you need any further information or have questions about or problems with the MOYAVE products, please email us at: service@moyave.com.

You can reach our Customer Service Department by calling +49-8124-91890-45

25. INFORMATION ABOUT THE MANUFACTURER

FROBAS GmbH
Gebrüder-Eicher-Ring 45
D-85659 Forstern, Germany
Phone: +49 8124 91890 00
Fax: +49 8124 91890 55
Email: info@moyave.com
Website: www.moyave.com

26. OTHER

MOYAVE is a registered trademark, and is the property of FROBAS GmbH. Any other trademarks are the property of the respective companies.

We reserve the right to make technical changes without prior notification



MOYAVE H45 - 4-PIN PLUG



MOYAVE P45 FLAT PAD – EXAMPLE OF USE ON A DOG



MOYAVE H45 TENDON BOOT (RIGHT/LEFT)



MOYAVE P45 - EXAMPLE OF USE ON A HORSE



MOYAVE P45 FLAT PAD - EXAMPLE OF USE ON A HORSE



APPLYING THE MOYAVE H45 TENDON BOOT



MOYAVE® - a FROBAS GmbH brand

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