

Operation Manual



Made in Germany

OSFLOW

Dear customer,

Congratulations on your purchase of OSFLOW®, the unique vibration platform. The OSFLOW® is a German product and is manufactured in Baden Württemberg. We guarantee the best quality combined with unique effects and impeccable function to meet the highest demands of our customers.

The devices are CE certified according to international standards.

We wish you a lot of success and joy with your new OSFLOW®.
Your OSFLOW® team

However, before using OSFLOW® familiarise yourself with the operating instructions and pay attention to the safety instructions.

Please note that the OSFLOW® is a training and wellness facility - not a medical device.

As with all electrical equipment, this is an exercise equipment and as such, it requires your best to prevent injury, fire or equipment damage

Only persons who are familiar with the operating instructions may use the OSFLOW®.

In addition, only persons trained or instructed by our OSFLOW® consultants may use the device.

ATTENTION!

We are not liable for damage to persons and equipment. The use of OSFLOW® is at your own risk - we recommend if necessary consult with the family doctor.

Please pay attention to:

- correct or appropriate operation / use.
- no misuse of the device.
- improper repairs by unauthorized persons or service points will void the warranty.

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Declaration of conformity

The product complies with the relevant directives and is therefore CE marked.
The declaration of conformity can be requested from the manufacturer.

Please keep this manual carefully!

Technical specifications

Operating temperature: 10° - 35 °C / 50° - 95 °F
Storage temperature: 5° - 40 °C / 40° - 105 °F
Load limit: 160 kg / 350 american pounds

	OSFLOW® Type Evolution
Dimensions (inch) l x w x h	800 x 400 x 180 mm 31,50 x 15,75 x 7 inch
Weight (american pounds)	14,5 kg 32 american pounds
Engine power	24 V / 100 Watt
Rage voltage power supply	Input 220 - 240 Volt /Output 24 Volt
Rated power supply	3,0 amps

The power supply is installed in the device.

Safety intructions

Read the operating instructions carefully before using the device.

Intended Use

The device should only be used for the purpose for which it is intended. Technical modifications and any misuse are strictly prohibited because of the associated risks!

Danger!

Electricity can be deadly!



Never bring live parts in contact with water. Short circuit!

Power supply

Never touch live parts! These can cause an electric shock, which can lead to serious injury or even death. Only connect the device to AC power.

Power cable

Never use the device with a damaged power cord. Be sure to have broken cables and the connector replaced immediately by the manufacturer. Never jam or pinch the power cord, or put it over sharp edges. Do not put or hang the power cord over hot places or things and protect it from oil.

Never carry the device on power cord. Never unplug the power cord from the socket by the cable or with wet hands. After using the device unplug the power cord and unplug the unit from the power network.

Unauthorized users

Persons unfamiliar with the manual and who have not been briefed by our OSFLOW® consultants, should not use the device. Children and persons under the influence of alcohol, drugs or medication may not use the device or only under authorized supervision.

Protection of other persons

Make sure that children do not get a chance to play with the unit. Children do not recognize the dangers that can arise in connection with electrical and mobile devices.

Location and storage

Place the OSFLOW® in a stable location for use so that the device is stand proof on a flat ground.

Between normal use intervals, keep the OSFLOW® in a dry and safe place. Make sure that children and persons who have not been instructed receive no access to the device.

Cleaning

Before you clean the OSFLOW®, be sure to switch off the device and pull out the main power cord if necessary. Use only a lightly damp cotton cloth to clean, soaked in lukewarm water and wrung out. Never use harsh cleaners, as the surface of the case or the base can be attacked. Never immerse the device in water! Protect against splash water - Risk of short circuit! The penetration into the device with any object as well as the opening of the housing is forbidden!

Repairs / maintenance

In the case of faults, faulty device or suspected defect, switch off the device immediately and disconnect the power plug from the socket if necessary. Never operate a damaged device. Repairs may only be carried out by the manufacturer. In case of improper repairs, no liability for possible damages is assumed. Maintenance work may also only be carried out by the manufacturer. Please contact your OSFLOW® distributor.

Device view from the front



Device view from above



Unpack / install

Please retain the original packaging, if any, for service. Observe the following safety instructions when setting up the OSFLOW®:

- Place the unit in an stable flat ground.
- Make sure that children do not get a chance to play with the unit.
- Make sure people are not using the unit without instruction from authorized professionals.

Power Connection / Operation

Mains operation

At the back of the device is the power cord. Only connect the device to AC power. The input voltage should be 220V to 240V.

The device is equipped with a power supply with a nominal voltage of 24 V.

The device has a low-voltage drive.

Furthermore, observe the country-specific safety regulations when operating outside the Federal Republic of Germany and ensure a correct compatible plug connection for the power connection.

For damages caused by improper use, no liability is accepted.

Application

The OSFLOW® is a centering oscillation platform that brings natural balance to the body via its vortex effect. It can be used by people of all ages.

Further information and notes on the application, effect and application areas can be found on our homepage www.osflow.com or ask your OSFLOW® consultant

You should not use OSFLOW®:

- during pregnancy
- with acute thrombosis
- with all acute inflammations and injuries
- with fresh fractures
- with fresh implants
- in postoperative non-load-stable condition
- during a rheumatic episode

If you have any foreign bodies (breast implants, pacemakers, screws, metal, etc.) in your body, you must not use the OSFLOW®, unless with the permission of your doctor. The responsibility lies entirely with you or your doctor. We assume no liability.

We expressly point out that the OSFLOW® is not a medical device, but a training and wellness device!

Only people who have received training or instruction from our OSFLOW® consultants may use the OSFLOW®!

The use of the device lies in the responsibility of the user.
Liability for damage caused by application is hereby expressly excluded.

If you are unsure or have questions, contact your OSFLOW® consultant first.
We're here to help!

Guarantee

For the OSFLOW®, the manufacturer gives you 2 years warranty from the date of purchase.

In the event of a warranty claim, please contact your OSFLOW® consultant or the OSFLOW Manufaktur GmbH directly

For proof, please keep the purchase contract or the invoice.

Warranty:

1. The manufacturer shall remedy defects in the equipment free of charge subject to the following conditions, which are proven to be based on a material and / or manufacturing defect, if reported to the manufacturer immediately after detection and within 24 months of delivery.

2. The warranty does not cover easily breakable parts or parts that wear out when used properly. A warranty obligation is not triggered by minor deviations from the target condition, which are insignificant for the value and serviceability of the device or by damage caused by inappropriate operating conditions or by improper use. Likewise, no warranty can be given, if the defects in the device are due to lack of care or failure to observe operating instructions or transport damage the manufacturer or the seller are not responsible for. The guarantee is void if repairs or interventions are carried out by persons who are not authorized to do so by the manufacturer or if the device is provided with spare parts, additions or accessories which are not original parts and thus a defect was caused.

3. The warranty is provided in such a way that defective parts are repaired free of charge or replaced by faultless parts at the manufacturer's discretion. The device is to be sent to the manufacturer free house. The proof of purchase or invoice with the date of purchase and / or delivery must be submitted. Replaced parts become the property of the manufacturer.

4. Warranty does not extend the warranty period, nor does it set a new warranty period in motion. The warranty period for built-in replacement parts ends with the warranty period for the entire device.

5. Further or other claims, in particular those for replacement outside of the unit incurred damages are - as far as a liability is not compulsory by law - excluded.

The warranty conditions, which describe the conditions and scope of the guarantee, do not limit the rights of the end user of this device to warranty.

Service, repair and warranty

Service work and repairs may only be carried out by the manufacturer, otherwise all warranty claims expire.

If you have any questions, please contact your OSFLOW® consultant or OSFLOW Manufaktur GmbH directly.

Disposal

The crossed-out wheeled bin symbol indicates that this electrical or electronic device must not be disposed of with household waste at the end of its service life. For collection, there are free collection points for old electrical appliances in your area as well as additional points of sale for the reuse of the devices. The addresses can be obtained from your city or local government. Further information can be found at www.elektrogesetz.de.



ElektroG registration no. 46525018

Old appliances can also be send to OSFLOW Manufaktur GmbH.
The Shipping has to be paid by the shipper.

OSFLOW®

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Equipment



In order to carry out the multitude of exercises, it is sometimes necessary to work with storage materials.

OSFLOW® Manufaktur offers you specially manufactured accessories for this purpose. Information about this can also be found on www.osflow.com

OSFLOW[®]

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