KBL

beautyShaper

vibraNano



BEAUTY SYSTEM

OPERATING INSTRUCTIONS

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ORIGINAL OPERATING INSTRUCTIONS

Version: BA-beautyShaper-vibraNano-TSU-en-us

Date: December 2022

Item no: 0100036269 B

MANUFACTURER

KBL GmbH

Ringstraße 24-26 · 56307 Dernbach · Germany

DISTRIBUTED BY (CONTACT)

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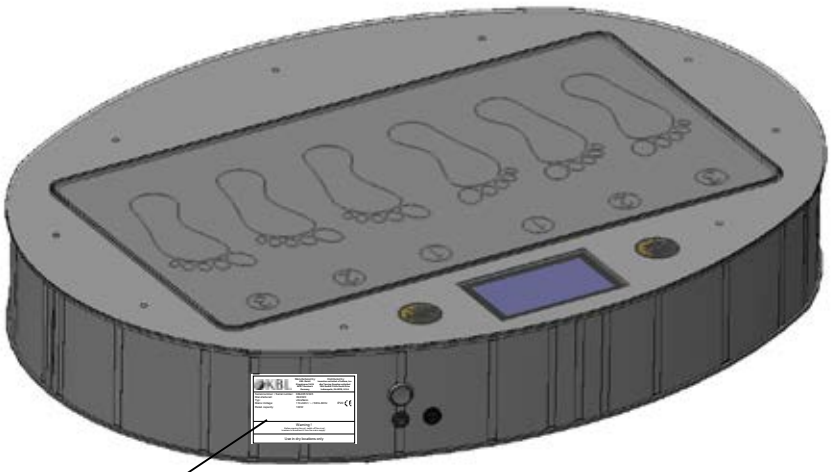
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1. Labels attached to the device



EXAMPLE

KBL

Manufactured by:
KBL GmbH
Ringstrasse 24-26
56307 Dernbach
Germany

Distributed by:
Laundries unlimited of Indiana, Inc.
dba Tanning Supplies unlimited
1504 Sadlier Circle South Drive
Indianapolis, IN 46239, U.S.A

Seriennummer: / Serial number:	KBL00512345
Manufactured:	09/2020
Typ:	vibraNano
Mains Voltage:	110-240V / ~ / 50Hz-60Hz
Rated capacity:	100W

IP20 CE

Warning !

Before opening the unit, switch off the circuit breakers to disconnect it from the mains supply!

Use in dry locations only

2. General information

2.1 About these instructions

This operating manual is intended for use by

- studio operator,
- user,
- staff,
- qualified, trained and authorized service technician.

Any person dealing with this KBL Product (hereafter referred to as device) must have read and understood these instructions.
Keep this manual ready to hand at all times.

Statements about expected performance etc. have not been evaluated by the FDA (Food & Drug Administration). This product is not intended to treat, cure or prevent any disease. The information contained in this manual is not a substitute for advice from a licensed physician or other healthcare professional. Actual results may vary depending on use, genetic influences, diet, exercise, lifestyle, etc. The manufacturer gives no guarantee of results.

FURTHER INSTRUCTIONS – BEAUTYSHAPER SYSTEM

The „beautyShaper“ system consists of a light emitting Tower device and the training platform „vibraNano“. The operating instructions of the light emitting Tower device, article number: 0100035998, is enclosed separately with each beautyShaper delivery as part of the overall system.

2.2 Safety signs

	This symbol indicates that general hazards exist for the human health.
	This symbol indicates that due to electrical tensions hazards exist to the human health.
	This symbol indicates that due to falling loads hazards exist to the human health.
	This symbol indicates that damages may occur at the device, at the material or at the environment.
	This symbol indicates the type BF applied part.

IMPORTANT INFORMATION

	This symbol does not identify safety notices, but states information for a better understanding.

2.3 Signal words

DANGER
• Death or serious injury is imminent.

WARNING
• Death or serious injury is possible.

CAUTION
• Moderate or minor injury is possible.

2.4 Definitions

STUDIO OPERATOR

People who provide devices to users on a commercial basis. The studio operator is trained to operate and maintain the device. She/he is responsible for the proper operation of the device.

USER

A person who uses the device.

STAFF

People who are responsible for the operation, cleaning and disinfection and instruction of the user on how to operate the devices.

QUALIFIED, TRAINED AND AUTHORIZED SERVICE TECHNICIAN

Qualified staff who have been trained and authorized by the manufacturer for assembly and repair work with specific device.

2.5 Transport

	WARNING
	**Overturning load** Danger of being crushed by heavy parts of the equipment. **Wear safety shoes.**

To lift the device at least two persons are needed.

2.6 Environmental regulations

Some areas of the USA and Canada have specific regulations regarding disposal of waste. Please check the laws in your area and act in accordance with municipal waste regulations. Please contact your code enforcement officials for more information regarding laws governing disposal in your area.

2.7 Service

REPAIRS - SERVICE - REPLACEMENT - PARTS - OPERATING AND ASSEMBLY INSTRUCTIONS

If you are in need of any of the above mentioned products or services, you should contact:

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1-877-307-8434 (toll free) or 317-217-1700

2.8 Setup location

OPERATION IN MOBILE FACILITIES



CAUTION

Crushing hazard caused by sudden movements

The device is unsuitable for operation in mobile facilities (buses, trains, ships).

- The device must be adapted in order to ensure trouble-free operation when used in mobile facilities.

EXPLOSIVE ATMOSPHERE



DANGER

Explosive atmosphere

Operation in explosive atmospheres can cause explosions.

- Do not operate the device in an explosive atmosphere.

SALTY AIR - CONTAMINATED AIR



Salty air, contaminated air may lead to corrosion of the housing and electrical components. **Damage to the device possible!**

- Do not operate the device in locations with aggressive environmental conditions (e.g. air containing chlorine).
- Do not install the device at swimming pools.

DIFFERENCE IN TEMPERATURE



Risk of damage by switching on the power supply voltage.

When there are great differences in temperature between the transportation route and the installation site the device shall not be put into operation immediately after being set up.

- Before connecting the device to the power supply, wait at least for 2 hours.

2.9 Commissioning



DANGER

Damaged mains power cable

Risk of death or fatal injury due to electric shock when touching a damaged mains power cable.

- Only the manufacturer or specialized companies may replace the mains power cable!

Initial commissioning will be carried out by the manufacturer's own service technicians or by qualified, trained and authorized service technicians.
The device will be handed over ready for use.
As studio operator it is your responsibility to observe the electrical regulations applicable at the installation site. If the device has not been used for a longer period of time, then it must first be inspected by qualified, trained and authorized service technicians, before being put back into operation again.

2.10 Obligations of the studio operator

- The studio operator is responsible for informing users on possible risks of using this device.
- All danger and safety labels attached to the device must be observed and shall not be removed!
- The device shall only be used when in proper operational condition!
- The studio operator is responsible to ensure that the device is handled properly.
- No safety equipment shall be removed, deactivated, or otherwise bypassed as it may impair the safe operation of the device!
- The electrical installation must be equipped with a freely accessible all-pole disconnecting device in accordance with the overvoltage category III. (Master switch with clearly marked on/off settings e.g. "O" and "I" or additional indicator light). The

main switch must be attached at one external point (e.g. on a wall), so the operator can access it at any time, even when the device is in operation.

- Site the device in such a way as the MAINS ON/OFF switch and the MAINS supply cable are not obstructed (difficult to access).
- Before first use, all users must be introduced to the device by means of a guided live session.

2.11 Training of staff

The studio operator is obligated to train her/his staff and to instruct them in the established legal and accident prevention regulations. She/he must ensure that her/his staff has understood and observes these instructions. This includes:

- Operating instructions.
- Safety instructions.
- Information regarding intended use.
- Cleaning/disinfection instructions.

- The instructions and additional information from the manufacturer must be available to the staff at their workplace. Regularly test your staff‘s safety consciousness and awareness of the risks, taking into account the operating instructions of the device.
- Make sure that the cleaning/disinfection intervals are complied with, especially the cleaning and disinfection of the device after every use.
- Make sure that your staff provides the customers with appropriate advice, especially possible risks and the operation of the device.

2.12 Technical modifications

The device has been constructed in accordance with current safety regulations.
The specifications and illustrations on these instructions are subject to technical modifications which are required in order to improve the device.

- Unauthorized modifications and changes to the device are forbidden.
- Use only OEM spare parts!

3. Safety notes

3.1 General safety instructions

Follow all instructions given in this manual. In addition, observe all relevant statutory provisionsand regulations, and also those applicable in the country of operation.

- The device must only be connected by qualified, trained and authorized service technicians.
- Arbitrary modifications or conversions of the equipment are not permissible.
- Observe all danger signs and safety notices attached to the equipment.
- Safety notices must not be removed, and safety devices must not be disabled or removed.
- The device must only be operated when in perfect working condition.
- Never operate the device with the outer covers removed!
- The device is not protected against water ingress. When cleaning the equipment, please observe the corresponding notes in the “Cleaning” chapter!
- Faultless operation can only be guaranteed on a low-vibration surface.

3.2 Duties of the operator

The manufacturer cannot be held liable for damages or injuries resulting from improper use of the equipment or non-observance of these operating instructions.

Only use original spare parts, otherwise operating authorization and terms of guarantee will become invalid.

3.3 Intended use

This device is designed to generate vertical high-intensity vibrations intended to traverse the body [whole body vibration (WBV)] and cause involuntary muscle contractions.

This device is used for muscle stimulation of an adult person who is in full command of his/her physical, sensorial and mental faculties. Moreover, sufficient knowledge and experience are required.

If in doubt, consult a physician.

3.4 Indications for use

This product is an over-the-counter, powered exercise device.

The correct use of this device can temporarily improve local blood circulation, relax the muscles locally and relieve minor pain and muscle cramps.

The use of this device cannot replace treatment by a licensed physician or healthcare professionals!

3.5 Contraindications

Any adult person listed here after may not use this device:

- This device is contraindicated for use on persons under the age of 18 years.
- Persons suffering from acute inflammations within the locomotor system.
- Persons that have recently undergone an operation or have new fractures.
- Persons with fresh wounds and scars in body regions to be trained.
- Persons who have implants in the body regions to be trained (e.g. artificial joints).
- Persons suffering from acute tendopathy (tendon problems) in the body regions to be trained.
- Persons suffering from stones in bile ducts and in

the collecting systems of the urinary tract.

- Persons suffering from acute hernias (tissue breakage), migraine attacks and discopathy (affection of intervertebral discs).
- Persons suffering from active degenerative arthritis and arthropathy (e.g. acute swelling and inflammation in joints).
- Persons suffering from acute thrombosis.
- Persons suffering from rheumatoid arthritis.
- Persons suffering from epilepsy (secondary risk of injury).
- During pregnancy and breast-feeding period.
- With recently inserted intrauterine device (spiral).
- Persons with acute or chronic fever.
- Persons with limited/reduced mental capacity.
- Persons with pacemakers or cardiovascular conditions.
- Persons suffering from retinal detachment.
- Persons with DVT (Deep Vein Thrombosis).
- Persons with acute illnesses/inflammation.
- Persons with acute osteoporosis.

3.6 Warnings

- In case you have any other handicap (infirmity), not listed here, you should contact your physician prior to using the device!

3.7 Foreseeable misuse

- The device shall be used only by one person at a time.
- People with a body weight of more than 286 lb (130 kg) are not allowed to use the device.
- Never use the device with dirty or wet footwear. Wear dry socks or thin gym shoes for the training.
- Any type of use that differs from the provisions under the chapter Safety notes is considered misuse.

3.8 Side effects

Should any side effects such as nausea, dizziness, drop in blood pressure or itching occur, these are usually harmless. They are indications of excessive training intensity or duration. The side effects can be eliminated by reducing the training intensity and/or duration accordingly. If the symptoms persist, stop training and consult a physician.

3.9 Special users

Diabetics

Diabetics might suffer from sudden hypoglycaemia while training. Always keep dextrose at hand in case that happens.

Elderly users

Particularly elderly users may suffer from sudden drops in blood pressure and temporary dizziness. In order to prevent them from falling, ask these users explicitly to use the grab handles.

Hypotonia (low blood pressure)

Persons who know about their low blood pressure are recommended to carry out a training session on an ergometer bike immediately before starting the vibrational training.



Attention

In cases of doubt, these users must consult a physician before they start training.

Ask these users at regular intervals if they are feeling well, particularly at the beginning of the training.

4. Unit description

With vibraNano, KBL provides you with a modern training platform. The patented, alternating-side functional principle corresponds to the natural walking movement of a person.
Due to intelligent programming and the specific replication of a natural movement process, the muscular system and bone structure experience healthy, nature-compliant animation. An efficient and healthy training effect is produced, which can decisively contribute to our wellness and our fitness.

ⓘ	The vibraNano is available in two designs.

4.1 Designs

You can obtain your vibraNano in two different designs. Their operation and functions are identical. Only the shape of their cases is specially adapted to the spatial conditions.

vibraNano space 2000 & beautyShaper	**vibraNano** pureEnergy 5.0
Item no. 9113900002	Item no. 9113900003
	

4.2 Technical features

- High quality, lightweight design with low vibration movement unit.
- Patented, alternating-sides operating principle.
- Tread surface operating without play and with optimum application of force.
- Electronically stabilised movement processes, protected against overload.
- Large integrated and easy-to-read monitor.
- Simple foot operation via non-contact sensor buttons.
- Flat surface without bulky control elements.
- Perfect stability due to load distribution on ten vibration-damped casing feet.

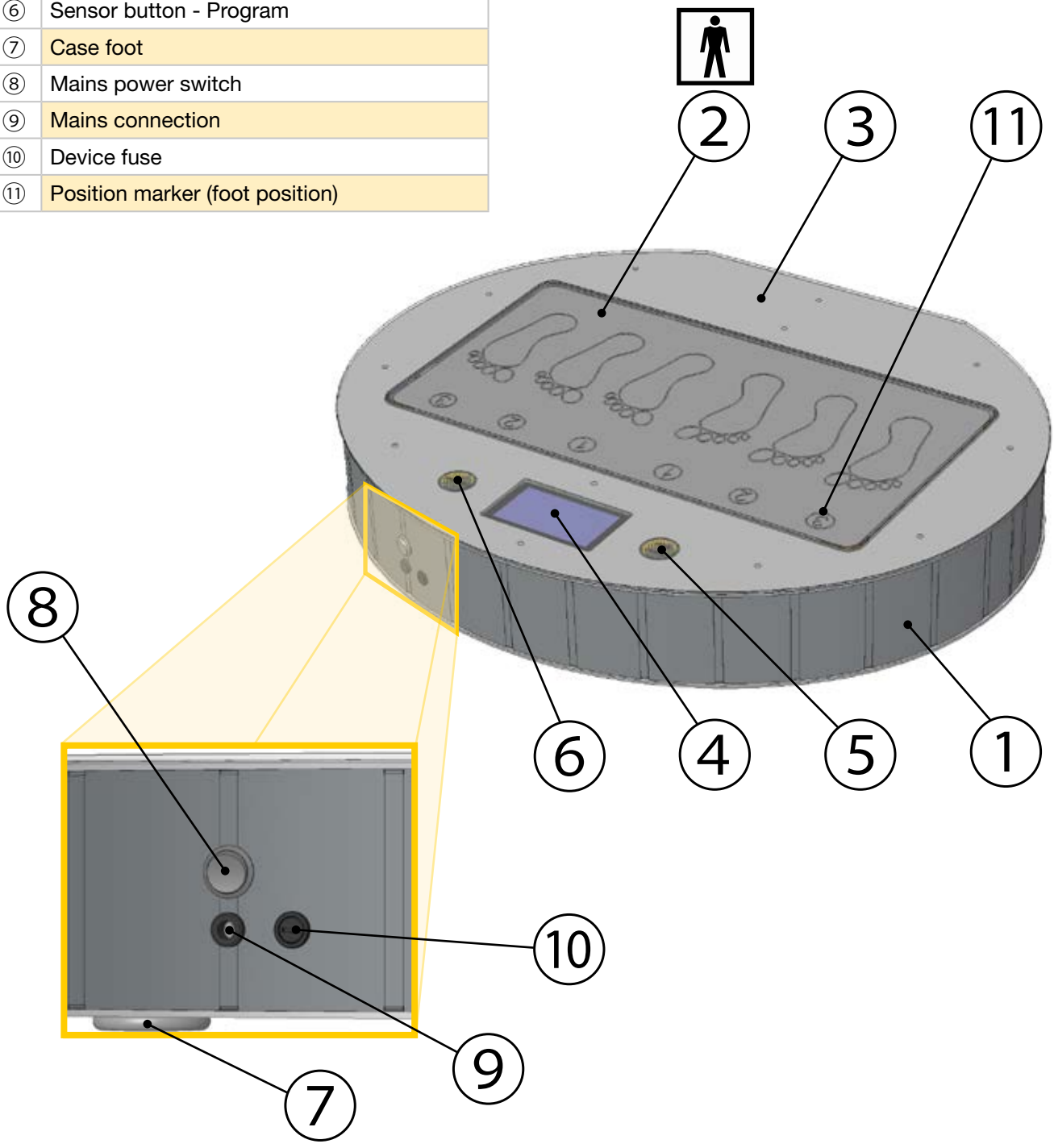
4.3 Standards

This device is in conformity with performance standards 21 CRF 890.5380 and the general requirements for basic safety and essential performance of medical electrical equipment IEC 60601-1.
As well as household and similar electrical appliances - Safety Part 2-32: Particular requirements for massage appliances IEC 60335-2-32.

4.4 Overview of components

The device basically consists of the following components.

①	Case
②	Movement unit with standing area
③	Acrylic plate
④	Display
⑤	Sensor button - Start/Stop
⑥	Sensor button - Program
⑦	Case foot
⑧	Mains power switch
⑨	Mains connection
⑩	Device fuse
⑪	Position marker (foot position)



5. Connections

5.1 Class I ME equipment

WARNING

Risk of electric shock
To avoid the risk of electric shock, this equipment must only be connected to a supply mains with protective earth.

5.2 Connecting the mains voltage

DANGER

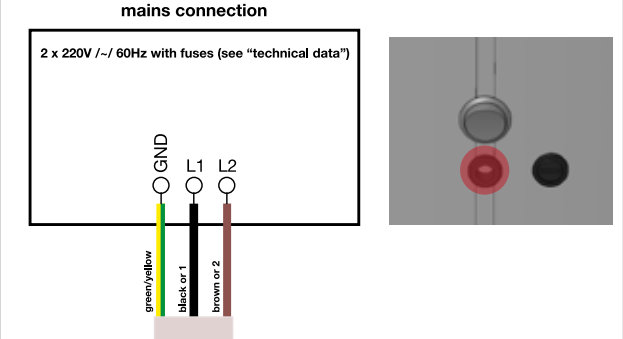
Live parts
Risk of death or fatal injury due to electric shock when touching live parts.

- Switch neutral
- Secure against reconnection
- Check for neutrality
- Ground and short-circuit
- Cover or shield any adjacent live parts or components

Both the power supply and the related connection work must comply with national standards and local regulations. The connection work and replacement of the power supply cord must only be performed by qualified, trained and authorized service technicians. The connection to the 110-240 V mains must be protected by maximum over current protection. For Canada a Class-A ground fault circuit interrupter (GFCI) has to be used. Further information can be found in chapter “Technical data”.

CONNECTION REQUIREMENTS

The electrical installation must be equipped with a freely accessible all-pole disconnecting device in accordance with the overvoltage category III. (Master switch with clearly marked on/off settings e.g. “O” and “I” or additional indicator light). The main switch must be attached at one externally point (e.g. on a wall), so the operator can access it at any time, even when the device is in operation. This means that for full separation each pole must have a contact gap according to the conditions of the overvoltage category III. The device shall be capable of being locked in the off-position and shall comply with IEC 60447. A supply main switch must not be incorporated in the power supply cord.



6. Installation and start-up



Attention
Faultless operation can only be guaranteed on a low-vibration surface.

The electrical connection of the device must only be performed by qualified, trained and authorized service technicians.

Before switching on for the first time:
Check the device for sound condition. Never put a damaged device into operation!
In the case of malfunctions, switch off the device and inform Customer Service.
Store this manual so that it is always readily accessible.

6.1 Operating modes

After switching on the mains power switch, the device is in standby mode.
The different operating modes are explained below:

STANDBY MODE
The device is now in the idle state, i.e. it is connected to the mains power supply but it is not being used. The movement unit is switched off. The display shows the program selection.
Selecting a training program and then pressing the START/STOP button changes from the standby mode to the training mode.

TRAINING MODE
The movement unit is switched on and a training program is executed. A training program can be cancelled at any time by pressing the START/STOP button.

7. Training instructions

Sensible, effective and at the same time balanced training methods are also becoming more and more important in the areas of fitness and sport. Your vibraNano is the suitable training partner here.

7.1 Basics

The so-called stretch reflex is a natural mechanism of the human body. If muscles are stretched within a short time, they contract together again immediately afterwards. This reflex cannot be controlled deliberately; it is triggered automatically by the spinal cord. vibraNano is based on the optimum utilisation of the stretch reflex of your muscular system.

7.2 Training programs

There are three different training programs available to you which are optimised for three different training objectives. Several sequential phases of different stimulations are combined with various training positions (foot positions). The frequency change occurs automatically; the appropriate foot position for this can be read from the display and assumed by the user.

RELAX

A program for muscle relaxation and effortless build-up of the muscular system. This program is recommended for new users and persons as described in the “Special users” section.

Phase	Duration	Frequency	Position
1	3 min	12 Hz	1
2	2 min	15 Hz	1
3	2 min	12 Hz	2
4	2 min	15 Hz	2
5	1 min	12 Hz	1

WELLNESS

The Wellness program is used especially for the promotion of healthy effects such as weight reduction, skin tightening, improved blood circulation etc. and the build-up of the muscular system.

Phase	Duration	Frequency	Position
1	3 min	15 Hz	1
2	2 min	18 Hz	2
3	2 min	15 Hz	2
4	2 min	18 Hz	2
5	1 min	12 Hz	2

FITNESS

The Fitness program is used for specific muscle build-up and strengthening of the muscles.

Phase	Duration	Frequency	Position
1	3 min	16 Hz	1
2	2 min	21 Hz	2
3	2 min	16 Hz	2
4	2 min	21 Hz	3
5	1 min	14 Hz	3



Attention

A detailed user questionnaire is the basic requirement for every new user before starting his or her training.

7.3 Instructions for the user

- Only persons as described in the “Safety notes” section are permitted to use the device.
- Never use the device with dirty or wet footwear. Wear dry socks or thin gym shoes for the training.
- Contact the studio staff immediately in the event of feeling unwell.

8. Training mode

A welcome screen with the machine data is displayed for a short time after switching on the vibraNano Afterwards, the program selection is displayed automatically.

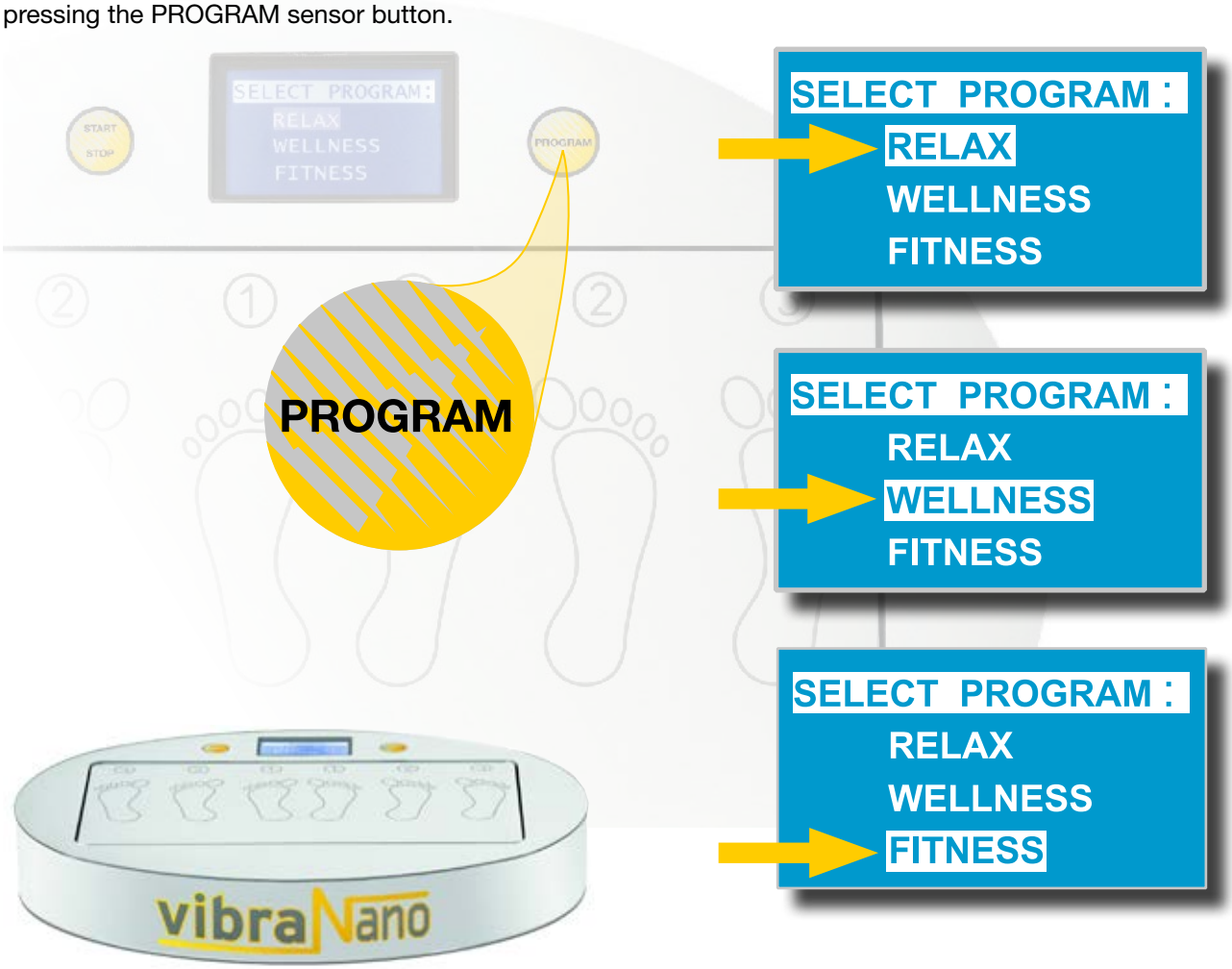
8.1 Controls

All functions of your vibraNano can be controlled by simple foot operation of the two START/STOP and PROGRAM sensor buttons.

8.2 Program selection

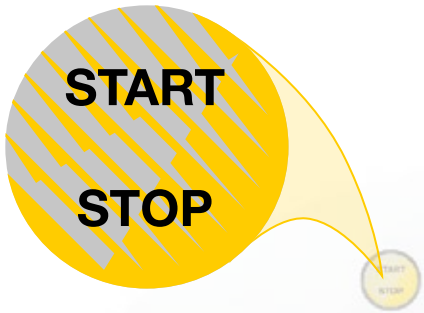
The desired training program can be selected by pressing the PROGRAM sensor button.

ⓘ	Following advices are highly recommended for safe training with the vibraNano: For the first period, start with light and short training sessions (relax program). You can gradually intensify your training when you feel getting used to the vibrations. The manufacturer recommends approximately two to three sessions per week and a break of 24 hours between each session. The most important advice to you is: always listen to what your own body says.

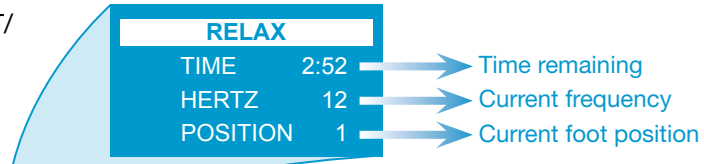


8.3 Starting and stopping the training

You start and stop the training by pressing the START/ STOP sensor button. Note: The start is delayed!

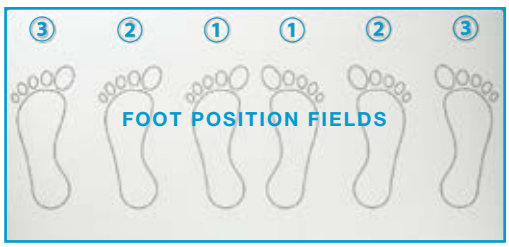


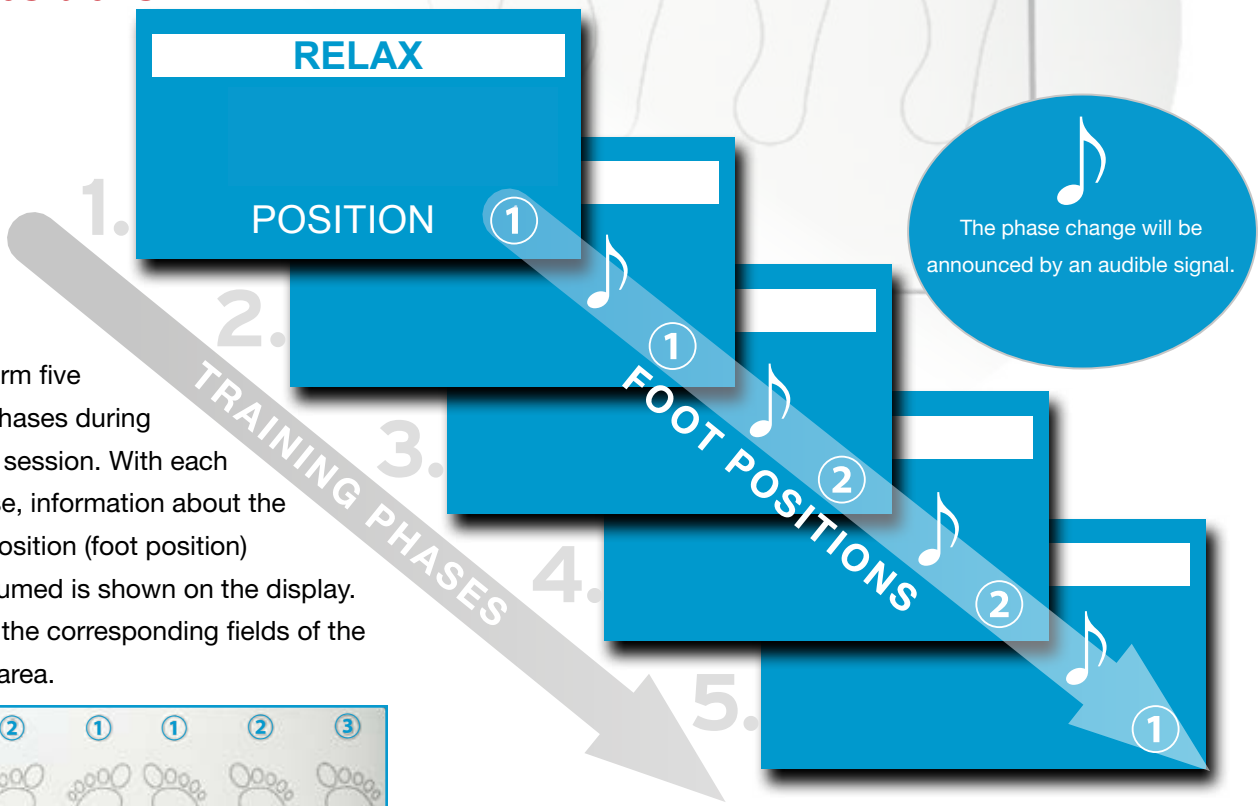
8.5 Screen displays during the training



8.4 Changing the training positions

You perform five training phases during a training session. With each new phase, information about the training position (foot position) to be assumed is shown on the display. Stand on the corresponding fields of the standing area.





8.6 Training procedure

Attention

Never use the device with dirty or wet footwear. Wear dry socks or thin gym shoes for the training.

1 Step on the training platform

Stand on the standing area of the movement unit of the training platform.



2 Select training program



3 Start training



Activation delay

The program does not start immediately but with a few seconds of delayed activation. This gives you enough time to assume the first training position.

4 Assume and adjust training position

The program runs through five phases which are acoustically announced.

1. ♪ 2. ♪ 3. ♪ 4. ♪ 5.

In each phase the foot position must be adjusted.

At each change of phase, after the audible signal, always assume the foot position shown on the display.

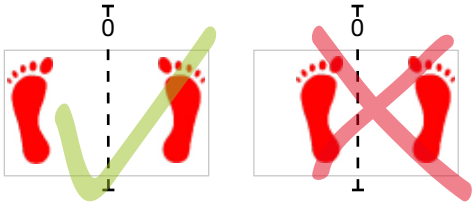




Attention

Train never shifted sideways!

Position yourself always in the middle of the symmetry axis!



5 Training end

You will be notified about the training end five seconds in advance with audible signals. The training program is automatically ended afterwards.

Movements in the head section

Due to the design there no significant vibrations in the head area. This can also be minimized by slightly bending the knees.

9. Maintenance and cleaning

9.1 Maintenance

To ensure safe use of the device, it must be regularly examined for damage or failure.

CHECK FOR VISUAL AND ACOUSTICAL FAILURES. (KBL recommends once a week):

- Check the housing, movement unit, operating elements and the display.
- Check the power supply cable.
- Check if strange noises are coming out from the device.

If any error is detected, turn off the device and contact your service partner.

The device contains no user-serviceable parts. In addition to the visual/acoustic check, the device does not require any further regular user maintenance. In case of defect or failure, replacement or repair shall be made only by qualified, trained and authorized service technicians. Contact your service partner in this case.

- Any changes, modifications or unauthorized maintenance and repair work on the device could void the product warranty.

DISCONNECT MAINS VOLTAGE



DANGER

Live parts

Risk of death or fatal injury due to electric shock when touching live parts.

- Switch neutral
- Secure against reconnection
- Check for neutrality
- Ground and short-circuit
- Cover or shield any adjacent live parts or components

- The device shall be disconnected from the mains voltage prior to any repair activity.

9.2 Instructions on cleaning and disinfection



WARNING

Risk of Infection.

Risk of Infection by transferring through skin contact.

- **After each training session the device must be cleaned and disinfected with a cleaning and disinfectant agent.**

- Use only EPA registered quaternary ammonium germicidal based detergent solution (follow product label for use-dilution), such as Lucasol One Step, to clean and disinfect the device and its components.
- For thorough cleaning and disinfection, the product must be allowed to remain in contact with the surface being cleaned and disinfected for a specified amount of time. This specified amount of time depends on the cleaner/disinfectant which is used. Follow the directions for use of the cleaner/disinfectant. After this specified application time remove remaining cleaner/disinfectant from the surfaces of the device. Use a single-pass paper towel.
- If the device is determined not to be visually clean at the end of the cleaning step, the relevant previous cleaning steps must be repeated so that a visibly soiled device is not used again. Removal of residual soil ensures the effectiveness of the disinfection process and reduces the risk of infection to users of the device.
- Never spray the cleaner directly onto the device. The cleaning agent must be applied to the cleaning cloth and never directly to the surface to be cleaned.

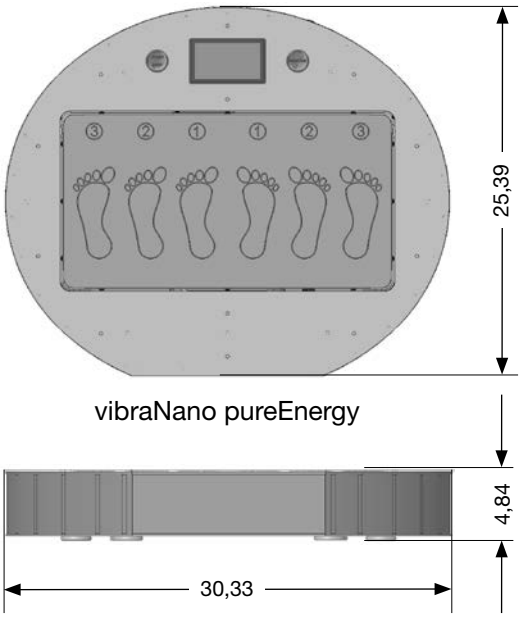


- Remove any rings, bracelets, watches etc. for cleaning work in order to prevent damage to the surfaces.
- Do not use any corrosive, solvent or abrasive cleaning and polishing agents.
- The device is not protected against the ingress of liquids. Therefore, never use any running water for cleaning.

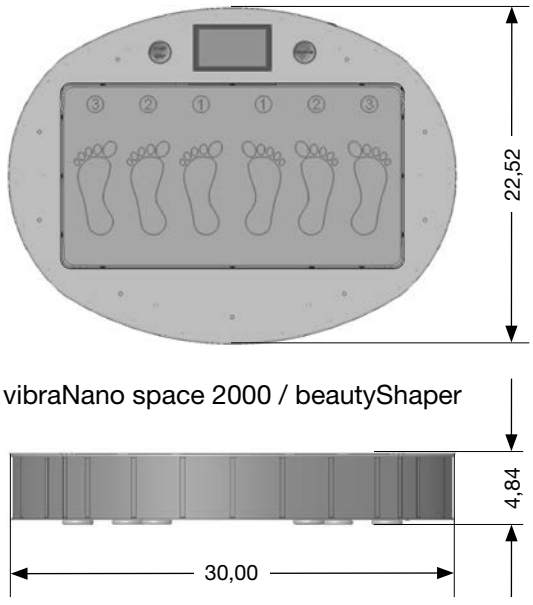
10. Technical data

Ambient conditions	
Installation site	In dry rooms, on level floors, with good damping. Relative air humidity: max. 70% Room temperature: max. 30 °C Minimum room height: 2000 mm (~79 inches)
Dimensions and weights	
Dimensions in inches (height x width x depth)	vibraNano pureEnergy > 4,84 x 30,33 x 25,39 vibraNano space 2000 / beautyShaper > 4,842 x 30,00 x 22,52
Weight	~ 62 lb
Maximum load	285 lb (130 kg)
Electrical connection values	
Protection class	IP20
Mains voltage	2-phase: 2 x 110-240 V / ~ / 50-60 Hz
Wire cross section	3 x AWG18
Internal microfuse	1,25 A t (5 x 20 mm) (For Canada, all devices must be equipped with a ground fault circuit interrupter (FI))
Nominal capacity	100 W
Machine data	
Amplitudes	0 - 4 mm (position-dependent)
Frequencies	12 - 21 Hz (program-dependent)

10.1 Views



vibraNano pureEnergy



vibraNano space 2000 / beautyShaper

11. IMPLIED WARRANTY

TSU tanning supplies unlimited

1. **WARRANTY** - Laundries unlimited of Indiana, Inc., dba Tanning Supplies unlimited (the "Company") warrants that electrical components are free from defects in its materials and workmanship, under normal use, for one year ("Warranty Period") beginning from the purchase invoice date of the KBL unit ("Product") is purchased from the Company or an authorized Distributor of the Company or from an authorized Dealer or Representative of such Distributor or Dealer (collectively the "Distributor"), if you, the original purchaser ("Purchaser"), retain ownership during the Warranty Period. This Warranty is nontransferable. THE WARRANTY CONTAINED IN THIS SECTION 1 IS SUBJECT TO VOIDANCE IN ACCORDANCE WITH SECTION 3.

2. **WARRANTY FOR ITEMS NOT COVERED BY THE ONE YEAR WARRANTY SET FORTH IN SECTION 1; ACRYLIC SURFACES are prorated for (1) year from the invoice date of the purchase of the Product. Metal structure and plastic covers** are not covered under this warranty. THE WARRANTY CONTAINED IN THIS SECTION 2 IS SUBJECT TO VOIDANCE IN ACCORDANCE WITH SECTION 3.

3. **VOIDANCE OF THE WARRANTY.** THE WARRANTIES SET FORTH IN SECTIONS 1 AND 2 HEREIN ABOVE ARE VOID IF YOU: TRANSFER THE PRODUCT TO A THIRD PARTY, MODIFY THE PRODUCT, MISUSE THE PRODUCT, SUBJECT THE PRODUCT TO ABNORMAL CONDITIONS OF OPERATION, ATTEMPT UNAUTHORIZED REPAIRS TO THE PRODUCT, DO NOT USE ORIGINAL EQUIPMENT MANUFACTURER (OEM) REPLACEMENT PARTS, DO NOT FOLLOW THE CARE AND USE INSTRUCTION MANUAL CONCERNING SPACE, ELECTRICAL AND ENVIRONMENTAL REQUIREMENTS, SUBJECT THE PRODUCT TO ACCIDENT, MISUSE OR MISAPPLICATION; OR SERVICE THE PRODUCT BY ANYONE OTHER THAN THE COMPANY OR AN AUTHORIZED SERVICE REPRESENTATIVE OF THE COMPANY OR DISTRIBUTOR

4. **WARRANTY RETURNS.** All warranty claims can be handled through the Company or Distributor. If you do not know the phone number of the Distributor, you can contact the Company at 1-877.307.8434 (toll free) or 317.217.1700, Monday through Friday from 9:00 AM to 5:00 PM EST. Warranty covered items are to be returned on a part for part replacement. All freight charges are the sole responsibility of the Purchaser.

5. **DISTRIBUTOR WARRANTIES.** To the extent representations, warranties or commitments are extended to the Purchaser by a Distributor, such representations, warranties and commitments will be those of the Distributor alone, and will not be attributed to the Company and the Company shall not be responsible for same.

6. **DISCLAIMER OF WARRANTIES.** EXCEPT AS EXPRESSLY STATED IN SECTION 1 AND 2 HEREIN ABOVE, THERE ARE NO OTHER WARRANTIES BY THE COMPANY OR DISTRIBUTOR, EXPRESSED OR IMPLIED, BY OPERATION OF LAW OR OTHERWISE. THE COMPANY AND DISTRIBUTOR DISCLAIM ALL IMPLIED AND EXPRESSED WARRANTIES, INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

7. **LIMITATION OF LIABILITY.** THE COMPANY OR DISTRIBUTOR SHALL NOT BE LIABLE, WHETHER IN CONTRACT OR TORT, FOR ANY LOSS OR DAMAGE, INCLUDING BUT NOT LIMITED TO SPECIAL, INDIRECT, CONSEQUENTIAL, PROPERTY, ECONOMIC OR PERSONAL DAMAGES OF THE END USER, OR THIRD PARTIES, EVEN IF ADVISED OF THE POSSIBILITIES OF SUCH DAMAGES, ABOVE OR BEYOND THE REPAIR, REPLACEMENT OR REFUND OF ANY DEFECTIVE PRODUCT, WHICH SHALL BE THE PURCHASER'S SOLE REMEDY. THE PURCHASE PRICE OF THE PRODUCT IS A CONSIDERATION IN LIMITING THE COMPANY'S AND DISTRIBUTOR'S LIABILITY.

8. **LOCAL LAWS.** Laws pertaining to the rights and limitations of the Warranty vary from state to state. The limitations set forth herein may not be applicable to the Purchaser, or Purchaser may have other legal rights not referenced herein.

9. **MISCELLANEOUS**

   9.1 GOVERNING LAW. This Warranty shall be governed by, interpreted by and enforced in accordance with the substantive and procedural laws of the State of New Jersey, and the United States of America, conflict of laws notwithstanding. This Warranty and any such claims, disputes or actions is domiciled. The Company, Distributor and Purchaser hereby agree to submit to the subject matter and personal jurisdiction and venue of said courts to resolve any disputes. If any term or provision of this Warranty is adjudicated to be invalid by any Court have jurisdiction, such provision shall be inoperable and deemed omitted and shall not invalidate the remaining provisions hereof.

   9.2 ENTIRE AGREEMENT. This Warranty constitutes the entire agreement of the Purchaser, the Distributor and the Company as to the subject matter and there are no other understandings, agreements or terms, whether oral or written, between the Company and the Purchaser.

   9.3 READ AND UNDERSTAND THIS WARRANTY. Before signing and returning this warranty, the Purchaser acknowledges that Purchaser has read and understands the terms herein, or has had the opportunity to have them read and explained to the Purchaser by an authorized representative.

10. **VALIDATION.** To validate that you are the original purchaser of the Product from the Company or a Distributor and to ensure that you receive the above-recited benefits under the Warranty, please provide the information on the warranty card, sign the card and mail it within (30) days of purchase to:
    Warranty Department
    Laundries unlimited of Indiana, Inc.
    dba Tanning Supplies unlimited.
    1504 Sadlier Circle South Drive;
    Indianapolis; IN 46239, U.S.A.

11. **SPARE AND REPLACEMENT PARTS.** Original Equipment Manufacturer's (OEM) replacement parts are available by direct order. To order, call 1-877.307.8434 (toll free) or 317.217.1700. Please have Credit Card information available when calling or write to:
    Laundries unlimited of Indiana, Inc.
    dba Tanning Supplies unlimited.
    1504 Sadlier Circle South Drive;
    Indianapolis; IN 46239, U.S.A.

12. WARRANTY CARD

KBL vibraNano

warranty card	Company Name/Contact:
Delivery Address	Street: _____ City, State: _____ Zip Code: _____ Phone: _____
Model	o vibraNano pureEnergy 5.0 o vibraNano space 2000 / beautyShaper
Serial #	
Date of Install	
Installer Name and Address	
Remarks	

Office Use Only: Date Received: _____ Received by: _____

Remarks

Remarks

Remarks

KBL

The Beauty & Health Company



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