

Luxura
by Hapro
X₃



MANUAL • ANLEITUNG •
HANDLEIDING • MODE D'EMPLOI •

- ITA** Per l'italiano, vedete www.vdlhapro.com
- ESP** Para Español, consulte www.vdlhapro.com
- CES** Českou verzi naleznete www.vdlhapro.com
- POL** Polska wersja dostępna na www.vdlhapro.com
- HUN** Magyar nyelvű változat érhető el www.vdlhapro.com
- RUS** Для русского взгляда на www.vdlhapro.com
- DNK** For dansk version, www.vdlhapro.com
- FIN** Suomeksi käännettynä saatavilla www.vdlhapro.com
- NOR** For den norske versjonen, www.vdlhapro.com
- SWE** För svenska, www.vdlhapro.com

Owner's manual 5

This manual provides the required information on warnings, instructions and assembly. You should use this manual for more than just the necessary sunbed assembly and/or maintenance instructions; you need to familiarize yourself with all of the information provided. Persons who use the sunbeds need to be informed and supervised, and it is your duty to make sure they receive proper assistance. *(Original instructions)*

Anleitung 14

Dieses Handbuch stellt alle notwendigen Informationen - Warnungen, Anweisungen und Zusammenbauanleitung - bereit. Sie sollten dieses Handbuch nicht nur für die erforderlichen Anweisungen zum Zusammenbau der Sonnenbank und/oder für Wartungsanweisungen verwenden, sondern Sie sollten sich mit allen bereitgestellten Informationen vertraut machen. Personen, die eine Sonnenbank nutzen, müssen informiert und beaufsichtigt werden und es liegt in Ihrer Verantwortlichkeit, dass sie die notwendige Hilfe erhalten. *(Original-Anleitung)*

Handleiding 23

Deze handleiding geeft alleen de noodzakelijke informatie mbt waarschuwingen, instructie en opbouw. Gebruik deze handleiding niet alleen voor de noodzakelijke opbouw en/of onderhoud van de zonnebank, u dient zich te op de hoogte te stellen van alle gegeven informatie. Personen die gebruik maken van de zonnebank dienen geïnformeerd en begeleid te worden. Het is uw verantwoordelijkheid ervoor te zorgen dat dit gebeurt. *(Originele handleiding)*

Mode d'emploi 32

Vous trouverez dans ce manuel les informations nécessaires concernant les mises en garde, les instructions et le montage. Nous vous recommandons de ne pas utiliser ce manuel uniquement pour les instructions élémentaires de montage du banc solaire/ou pour les instructions d'entretien ; vous devez vous familiariser avec les informations fournies. Les utilisateurs de banc solaire doivent être informés et encadrés, et il est de votre devoir de vous assurer qu'ils reçoivent une assistance appropriée. *(Manuel original)*

Congratulations on the purchase of your VDL Hapro appliance. Your new appliance has been manufactured with the utmost care and attention and consists of high-quality parts. All VDL Hapro appliances have been developed to give you the best possible tan, whilst complying with the strictest applicable European standards. *(original instructions)*

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Lamp information

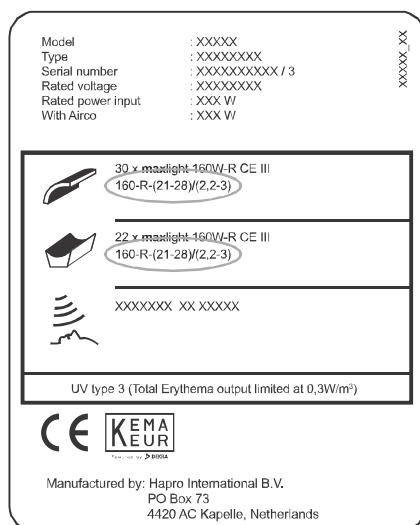
The lamps listed below are those that are installed as standard equipment at the factory. These standard lamps have been selected for optimal tanning results and to match the UV classification of your tanning unit. We recommend that when you replace a lamp you only use lamps of the type currently installed in your tanning unit and which are listed in the table below and on the identification plate. If you choose to install a different type of lamp, you must only use lamps that are marked with an equivalent code which indicates that the UV component falls within the equivalence range listed on the identification plate.

Note:

- The equivalent code is only applicable to low-pressure fluorescent lamps.
- The total erythema is limited to 0.3 W/m² for all UV types within the EU.

Lamps	Art nr	equivalent code	UV type (EU countries)	UV type (non-EU countries)
maxlight XL 120W-R CE III	12810	120-R-(27-36)/(2,8-3,8)	3	3
maxlight 25W CE III PA	12789	25-0-(11-14)/(3-4)	3	3
maxlight 100W-R CE III	12797	100-R-(17-22)/(2,1-2,9)	3	3
maxlight 160W-R CE III	12814	160-R-(21-28)/(2,2-3)	3	3
maxlight 160W-R High Intensive	15899	160-R-(77-102)/(6,9-9,3)	May not be used	5
maxlight XL 120 W-R High Intensive	15898	120-R-(68-90)/(7,9-10,7)	May not be used	5
maxlight HP 400W D	12826	Not applicable	Not applicable	Not applicable

Power facial tanner	Glass filter	UV type (EU countries)	UV type (non-EU countries)
300W	SPS	3	2
300W	HPS	2	2
400W	SPS	2	2
400W	HPS	May not be used	2



Example:

On the example identification plate shown below the equivalent codes for the installed canopy and bench lamps are circled.

The equivalent code for the canopy is 160-R-(21-28)/(2,2-3)

160 = the wattage of the lamp

R = the reflector type

(21-28) = the equivalence range for the total effective erythema

(2,2-3) = the equivalence range for the NMSC ratio

Waarschuwing!

Indien het nodig is om de lage druk UV lampen te vervangen, raden wij u aan om alleen lampen te gebruiken zoals voorgeschreven op het typeplaatje. Het gebruik van lampen anders dan voorgeschreven op het typeplaatje, kan technische problemen welke niet gedekt worden binnen de garantievoorwaarden. Indien u desondanks kiest voor het gebruik van lampen anders dan voorgeschreven op het typeplaatje, dan is het belangrijk dat deze eenzelfde technische specificaties hebben en binnen de vermelde equivalentie range vallen.

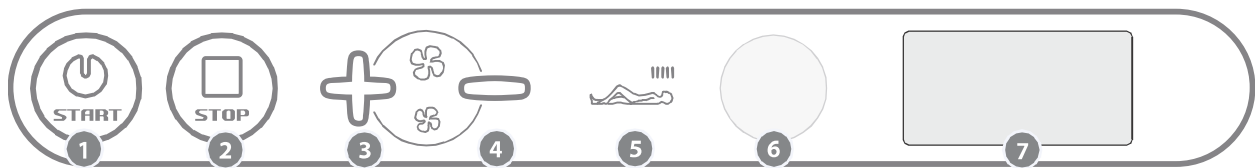
Warning!

Het gebruik van niet- originele VDL Hapro hoge druk lampen voor gezichtsbruiners, resulteert in gevaar voor oververhitting of andere technische problemen. Het apparaat kan beschadigd raken.

Raadpleeg het typeplaatje op het apparaat om te bepalen welke originele VDL Hapro lampen vereist zijn.

Operation

General:



1	Start/ Confirm	5	Face tanner
2	Stop/ Cancel/ Pauze	6	Hidden button
3	Increase body cooling	7	Display
4	Decrease body cooling		

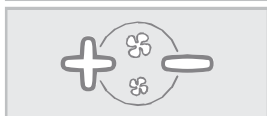
General:



Keep the "hidden button" and the "increase body cooling" buttons pressed simultaneously for 10 seconds.



After 10 seconds, the display will show "000".



Pressing the "increase body cooling" button means the tanning time can be increased (max. 40 minutes)
Pressing the "decrease body cooling" button means the tanning time can be decreased.



Pressing the "hidden button" will confirm the setting.



If the controls have been set for use with an external timer or coin-operated use, the display will show an "-A-" after confirmation. If the controls have been set for use with an internal timer, the display will show an "-H-" after confirmation.



A = automatic, H = manual

Note

Should the set up need to be interrupted, this can be done by pressing the "stop" button.

If no adjustment is entered within 30 seconds, the setting is automatically confirmed.

When using an external timer or a coinbox, the tanning time indicator must be set at 0.

Controls in combination with an external timer or for coin-operated use:



The sun bed will be started automatically when the external timer or coin-operated equipment switches on.



The equipment will pause when the "stop" button is pressed once. If stop is pressed more than once, the equipment will remain paused. The sun bed will not stop until the tanning time is up.

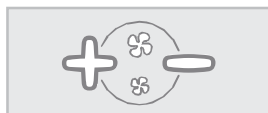
Control without the use of an external timer or coins:



The tanning time can be decreased by pressing the “start” button once.



The maximum tanning time will be indicated by the flashing numbers on the display.



Use the “decrease”/“increase body cooling” buttons to decrease and increase the tanning time.



The sun bed can be started by pressing the “start” button.



The equipment will pause when the “stop” button is pressed once. The lights will go out and the fan will continue for another 3 minutes. The tanning time will keep counting down. The tanning session can be resumed at any time by pressing the “start” button again.

When you press the “stop” button for the second time, the sun bed will enter the compulsory cooling stage. The tanning session has been completed.

Note

If the sun bed is restarted within 4 minutes after stop has been pressed, it is possible that the face tanners will not switch on. These need to cool down for at least 4 minutes, after which they will switch on automatically.

The tanning time will count down.

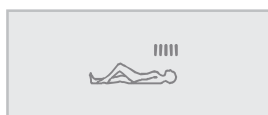
Other control functions:



The “increase body cooling” button increases the body cooling.



The “decrease body cooling” button decreases the body cooling.



The “face tanner” button turns the face tanner(s) or soft lamps on and off.

Note

If the face tanners are restarted within 4 minutes after turn off, it is possible that the face tanners will not switch on. These need to cool down for at least 4 minutes, after which they will switch on automatically.

Error messages:



Error! Switch part has a defect.



Error! Communication fault between control and switch parts.



Error! Communication fault switch part.



Error! Unknown phase.

Warning

If one of the error messages appears on the display, you must stop using the sun bed and unplug it. Please contact your dealer.



To be able to read the hour counter for the lights, press the "hidden button" and "decrease body cooling" button simultaneously.



Timing indicator x 10 = working hours tubes



Press the "hidden button" to exit.



To be able to reset the hour counter for the lights, press the the "stop" and "increase body cooling" button simultaneously for 10 seconds.



Press the "hidden button" until "P90" is displayed.



Press the "increase body cooling" button until "40" is displayed.

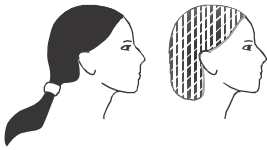


Pressing the "start" button will confirm resetting the hour counter for the lights.

Note

The number of hours of operation is the value on the display multiplied by 10.

Symbols



Warning symbol:

People with long hair should wear a hairnet!



Warning symbol:

Wear the protective goggles provided



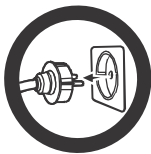
Warning symbol:

Attention please!



Warning symbol:

Sunbed should be disconnected from power source



Warning symbol:

Remove plug from socket



Warning symbol:

Not for household use



Symbol:

Facial tanner



Symbol:

Sunbed canopy



Symbol:

Sunbed bed



Symbol:

Vertical sunbed



Symbol:

Only applicable if this option is ordered

Warranty

Our appliances are manufactured with the greatest attention and are of excellent quality.

Every Luxura appliance is manufactured to meet the international IEC/EN standards and carries the Kema seal of approval. We provide a manufacturer's warranty of 1 year.

Your new appliance has a manufacturer's guarantee of 1 year, which commences on the date of installation. Within the warranty period all faults that are the result of material or manufacturing errors will be repaired at no cost. Please contact your dealer for any warranty enquiries.

In order to make a claim under the terms of this

guarantee, you must be able to produce the original invoice or receipt bearing the date of purchase. The type and serial number of the appliance should also be indicated.

The warranty is subordinate to the national regulations on product warranties.

Not covered under this warranty

Units which have the type, serial number and/or other identification labels removed, damaged or altered.

Lamps, starters and acrylic sheets.

Damage due to purchaser abuse, neglect, transport, improper use or improper maintenance.

Damage due to use of accessories not originally supplied by VDL Hapro or inferior accessories.

Damage due to installation, repair or assembly not done by VDL Hapro authorised personnel.

Damage due to fire, lightning, earthquakes or other natural disasters.

Manufacturer

VDL Hapro bv
Fleerbosseweg 33
4420 AC Kapelle, The Netherlands
www.vdlhapro.com



Product identification

Product: Tanning equipment
Model: Luxura X3
Type: 30 DPC, 30 SLi, 30 SP
32 SLi, 32 SLi Intensive

This document is valid for all above mentioned
types produced from:
01-06-2009

Means of conformity

The products are in conformity with Directive 2004/108/EC of the European Community and the Low-Voltage Directive 2006/95/EC of the European Community.

Testing, Electro-Magnetic Compatibility

Carried out by: VDL Hapro Laboratory
Fleerbosseweg 33
4420 AC Kapelle, The Netherlands

Standards used: EN 55014-1:2006 + A1:2009 + A2:2011; EN 55016-2-2:2011
EN-IEC 61000-3-2:2006 + A1:2009 + A2:2009; EN-IEC 61000-3-3:2008
EN-IEC 61000-4-2:2009; EN-IEC 61000-4-3:2006 + A1:2008 + A2:2010;
EN-IEC 61000-4-4:2012; EN-IEC 61000-4-5:2007;
EN-IEC 61000-4-6:2014; EN-IEC 61000-4-11:2004

Testing, Low-Voltage Directive

Carried out by: VDL Hapro Laboratory
Fleerbosseweg 33
4420 AC Kapelle, The Netherlands

Standards used: EN 60335-1:2012
EN 60335-1:2012/C11:2014
EN 60335-1:2012/A11:2014
EN 60335-2-27:2014



Representative

Name: D.C. van de Linde
Function: Managing Director
Date: 24-11-2014
Signature:

VDL Hapro



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