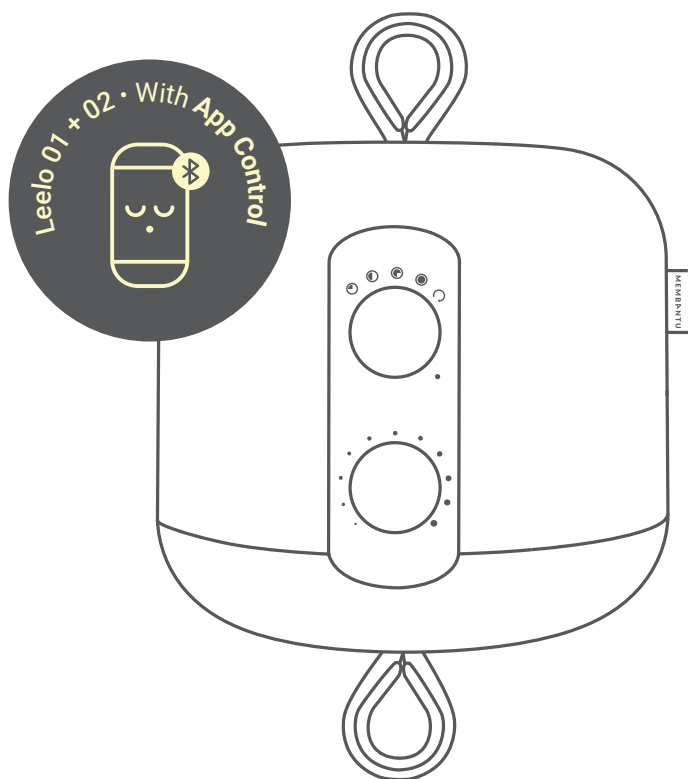


CRADLE BOUNCER GUIDE

UPUTE ZA UPOTREBU MOTORA ZA LJULJANJE



Please read the manual online for further information.

Scan the QR code or visit **membantustore.com**

Za više informacija pročitajte upute na internetu.

Skenirajte QR kod ili posjetite **membantustore.com**.

GB

5-12

HR

13-20

GB / IMPORTANT! READ CAREFULLY AND KEEP FOR FUTURE REFERENCE

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision. The appliance is only to be used with the power supply unit provided with the appliance.

The appliance must only be supplied at safety extra low voltage corresponding to the marking on the appliance

HR / VAŽNO! PAŽLJIVO PROČITAJTE I SAČUVAJTE ZA BUDUĆU UPOTREBU

Ovaj uređaj smiju koristiti odrasle osobe, kao i djeca starija od 8 godina te osobe sa smanjenim fizičkim, osjetilnim ili mentalnim sposobnostima ili manjkom iskustva i znanja, samo ako su pod nadzorom ili su dobile upute o sigurnoj uporabi uređaja i razumiju moguće opasnosti.

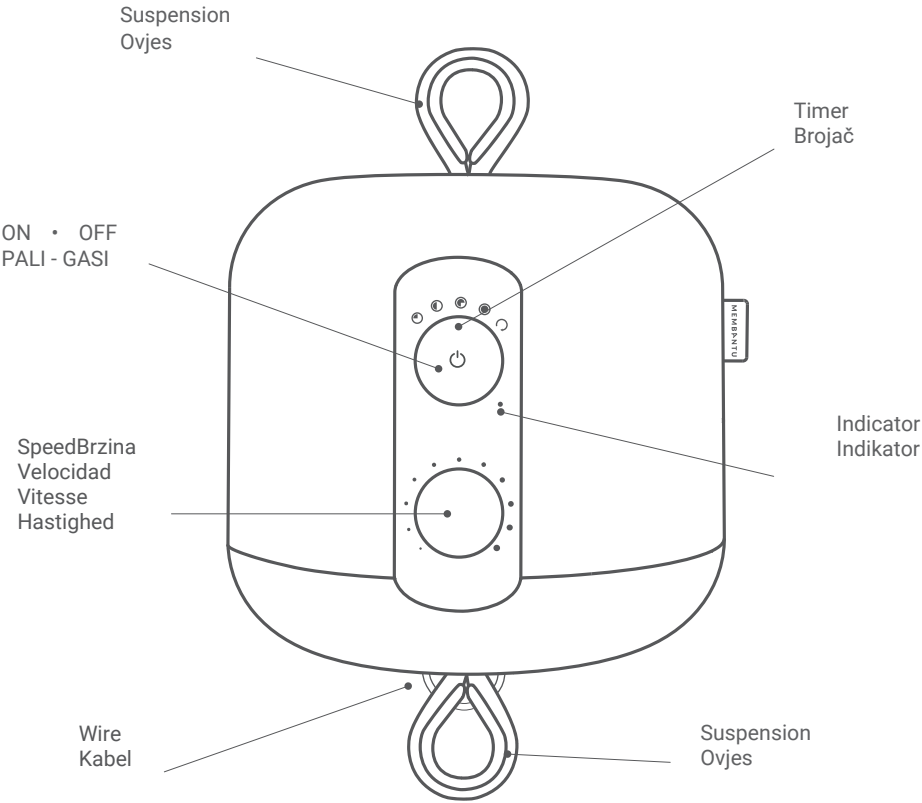
Djeca se ne smiju igrati s uređajem.

Čišćenje i održavanje smiju obavljati samo odrasle osobe ili djeca pod nadzorom odraslih.

Uređaj se smije koristiti isključivo s adapterom za napajanje isporučenim uz njega.

Napajanje mora biti sigurnosnim niskim naponom, u skladu s oznakom na uređaju.

Fig. 1

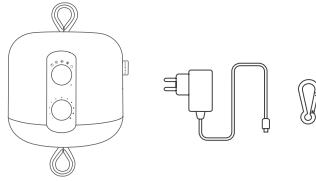


PARTS LIST

1 x Cradle Bouncer

1 x Power Supply

1 x Snap Hook Carabiner



CONGRATULATIONS ON YOUR NEW CRADLE BOUNCER!

The Cradle Bouncer is used to keep a baby hammock or similar moving in an up and down motion. The motion has a soothing effect on many babies, who are often lulled to sleep by this movement. It has a positive effect on most unhappy babies who are bothered by e.g. colic or reflux, or babies with general problems with sleeping.

CLEANING AND MAINTENANCE

Remove the power supply and clean the Cradle Bouncer with a slightly damp cloth. Do not use chemicals or other cleaning agents on the Cradle Bouncer.

Check regularly that the Cradle Bouncer is working as intended before you place your baby in the hammock. This can be done by placing an object weighing about the same as your baby, pressing the ON/OFF button.

The spring should also be checked occasionally for possible wear and tear.

DISPOSAL

The product is subject to European Directive 2002/96/EC;



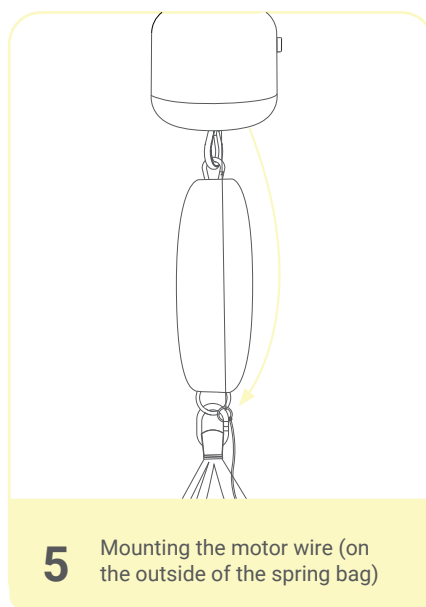
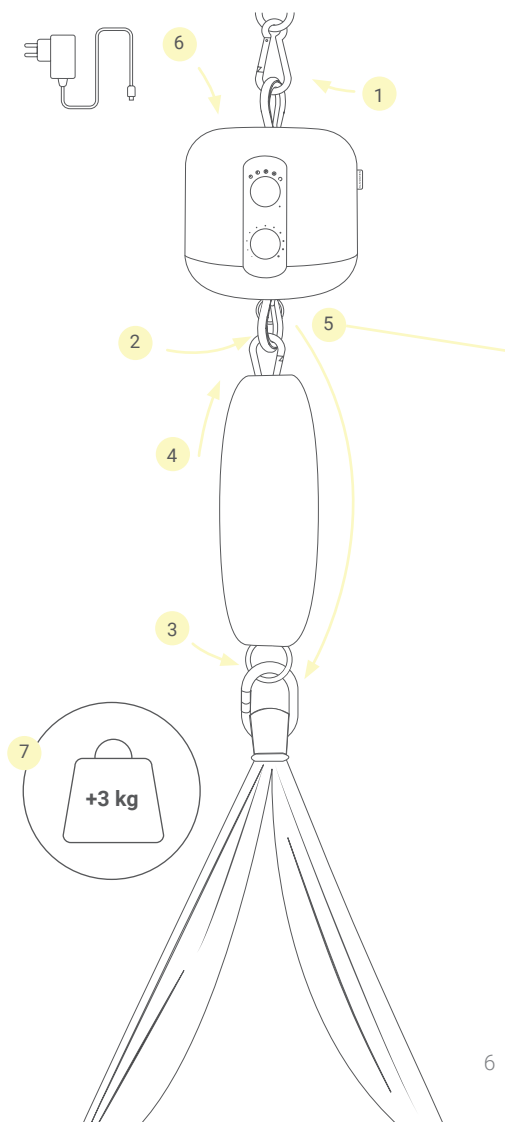
Never dispose the product with other household waste. Make sure you know the local regulations for separate collection of electronic products.

WARNING!

The Cradle Bouncer must not be used in any other way than described in this guide • If the Cradle Bouncer is used for other purposes, it may damage the Cradle Bouncer safety • Do not use the Cradle Bouncer when the baby can sit, kneel or pull itself up • The baby's weight must fit the used spring • Smaller children should not play near the hammock unattended • Do not use the Cradle Bouncer if there are any signs of damage or defects • Never leave your baby out of sight and always remain nearby when the Cradle Bouncer is running • Do not push the cradle manually when the Cradle Bouncers wire is attached to the cradle • Continue to use the hammock safety system • Only use the Cradle Bouncer indoors and not in rooms with damp.

INSTALLATION

- 1 Hang the upper suspension of the Cradle Bouncer from a suitable support (Ceiling Hook, Door Clamp or Stand).
- 2 Attach the spring to the Cradle Bouncer's lower suspension with a carabiner.
- 3 Then hang the baby hammock/ cradle in the end of spring.
- 4 Make sure that the spring-bag covers the carabiner in the top of the spring.
- 5 Pull down the ring that is located under the Cradle Bouncer and attach it to the same carabiner as the cradle/hammock. Make sure the wire isn't twisted (fig.5).
- 6 Connect the power supply.
- 7 Now place a minimum of 3kg in the baby hammock/cradle and switch on the Cradle Bouncer. Set the Cradle Bouncer to the desired time and speed setting.



Scan the QR code for
online video guide

HEIGHT

Before using your baby hammock, it is important to ensure that there is sufficient space between the baby hammock and the floor. You can test this in the following way:

- 1 Mount your Cradle Bouncer and baby hammock as indicated in the assembly.
- 2 Place an object in the baby hammock that is equivalent to your baby's weight.
- 3 Now straighten the safety strap as long as possible by pulling down the spring until the safety strap is fully extended. When the safety strap is fully extended, make sure there is enough space between the floor and the baby hammock so that the baby hammock does not touch the floor. Check this regularly.

WEIGHT

The performance of the baby hammock motor depends on the spring used and the weight of your baby. If you use a spring that is too tight in relation to your baby's weight, the hammock rhythm will be fast and in some cases the Cradle Bouncer will not work.



3-15 kg

If your baby weighs between 3-15kg, we recommend that you use our specially developed regular spring that comes with the Membantu Baby Hammock.



15-25 kg

If your baby weighs between 15-25kg, we recommend using our Junior Spring.

If you use a baby hammock from another brand, you should be aware that in some cases the cradle bouncer can only be used once your baby has reached a certain weight. This is because there is a difference in how tight a spring is for different baby hammocks.

ATTENTION!

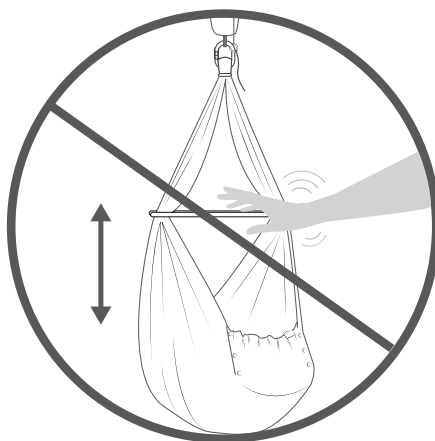
If you use a ceiling suspension, you must be aware that your baby hammock will in some cases start to swing from side to side when your baby reaches a certain weight. You solve this by shortening the length of the ceiling suspension.

USE

- 1 The Cradle Bouncer must be suspended using suitable hooks/equipment and the safety precautions of the baby hammock must always be followed.
- 2 Once the Cradle Bouncer is installed, you should always check that it is working properly before placing your baby in the cradle/baby hammock. This is done by placing an object of approximately the same weight as your baby, pressing the ON • OFF button. If everything works as intended, the Cradle Bouncer is ready to use.
- 3 Now place your baby in the baby hammock.
- 4 You can choose whether you want to control the Cradle Bouncer manually or via the app. Then switch it on by pressing the ON • OFF button. Set the desired time interval (15, 30, 45, 60 min or unlimited time) and adjust the speed to suit your baby's needs.
- 5 Press the ON • OFF button before picking up your baby again. The Cradle Bouncer light will switch off after 10 minutes if not used again. If the Cradle Bouncer is used within 10 minutes, it will resume the selected time interval.
- 6 The power supply is the main switch and should be placed so that it is easily accessible. However, make sure that the cord hangs freely so that it does not bend or catch on anything when the Cradle Bouncer and hammock are moving. Also, make sure the cord is not near your baby in the baby hammock.

ATTENTION!

Do not push the cradle manually when the Cradle Bouncers wire is attached to the cradle.



GET TO KNOW YOUR CRADLE BOUNCER

The Cradle Bouncer has 4 different stages:

- 1 **Switched off:** Power supply is not connected.
- 2 **Standby mode:** Power supply is connected, but the Cradle Bouncer is reset and not moving.
- 3 **Motion:** The Cradle Bouncer is running and gently rocking the cradle up and down.
- 4 **Pause:** The Cradle Bouncer is stopped in the middle of a time interval. After 10 minutes, it switches to standby mode.

ON • OFF

- A single press will start or pause the rhythm of the Cradle Bouncer.
- If pressed after a completed time cycle, it will start again on the same time cycle if the button has not been turned.
- If you press the button in the middle of a time cycle, the rocking motion is paused and if you press it again within 10 min. the selected time cycle will continue.
- Pressing and holding the button resets the selected time cycle.

Indicator

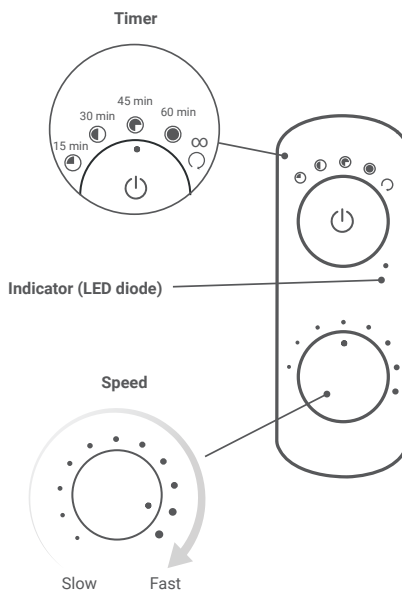
- 2 quick flashes light up when the Cradle Bouncer is switched on and then starts running.
- The diode lights up constantly when the cradle bouncer is in motion.
- The diode pulses slowly when the ON • OFF button pressed once while the bouncer is in motion. The Cradle Bouncer will go into pause mode.
- The LED flashes rapidly 20 times if the Cradle Bouncer meets resistance.

Timer

- Set the desired number of minutes by turning the knob.

Speed

- Set the desired speed by turning the knob.



GET YOUR APP

- 1 You can download the Membantu App by searching for Membantu in the Apple App Store or Google Play Store.
- 2 Open the Membantu App. If this is your first time using the app, create an account that you can use in the future.
- 3 Follow the instructions provided in the app.



HOW YOUR APP WORKS

With the Membantu App you can control your Cradle Bouncer remotely and get an overview of how long your baby has been sleeping.

Once your Cradle Bouncer is installed and you have downloaded your Membantu App, you can connect the app by switching on your Cradle Bouncer on the  sign. Remember to switch on Bluetooth on your phone and then follow the instructions in the app.

If you encounter difficulties connecting your device with the app, try unplugging and re-plugging the power supply for the Cradle Bouncer.

You have the option to manually control the Cradle Bouncer either directly on the device or through the accompanying app. The last control input source takes precedence, meaning that if you adjust the settings using the physical button on the device, the corresponding settings in the app will be updated accordingly, and vice versa.

SPECIFICATIONS

Model	Leelo01 + Leelo02
Power Adaptor	Input: 100-240V~50/60Hz, 0.55A Max. Output: 12V = 1,5A
Input for Cradle Bouncer	12V = 1,5A
Noise Level	The Cradle Bouncer does not cause any significant airborne noise. The level is below 40dB
Dimensions	13,2 x 12,8 x 12,2 cm
Weight	600 g
Max Load	25 kg.
Bluetooth Frequency Range	2400-2483.5 MHz



EU DECLARATION OF CONFORMITY

Membantu ApS, Smedevangen 4, 3540 Lyngø, Denmark

Description: Cradle Bouncer for Membantu Baby Hammock and Cradle.

Model: Leelo01 + Leelo02

We declare under our sole responsibility that the products above are in conformity with the essential requirements of the following:

EU Directives	Conforms to
Radio Equipment Directive (RED) 2014/53/EU Machinery Directive 2006/42/EC ROHS Directive 2011/65/EU&(EU)2015/863	EN 60335-1:2012+A11:2014+A13:2017 +A1:2019+A14:2019+A2:2019 +A15:2021 EN ISO 12100:2010 EN 62233:2008 EN 62311:2008 EN 50665:2017 EN 300 328 V2.2.2(2019-07) EN 301 489-1 V2.2.3(2019-11) EN 301 489-17 V3.2.4(2020-09) EN IEC 61000-6-1:2019 EN IEC 61000-6-3:2021

The Technical Construction Files are maintained at the address shown above.

Signed for and on behalf of: Membantu ApS.

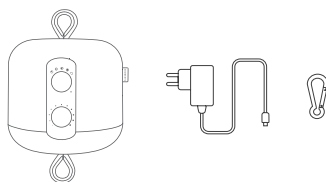


Eva Jacobsen, CEO

Lyngø, Denmark, 20/06/2024

POPIS DIJELOVA

- 1 × motor za kolijevku
- 1 × adapter za napajanje
- 1 × karabiner



ČESTITAMO NA VAŠEM NOVOM MOTORU ZA KOLIJEVKU!

Motor za kolijevku koristi se za lagano njihanje viseće kolijevke ili slične opreme u pokretu gore-dolje. Taj pokret ima umirujući učinak na mnoge bebe koje često zaspu zahvaljujući tom ritmu. Također pomaže mnogim nemirnim bebama koje pate od grčeva, refluksa ili imaju općenite poteškoće sa snom.

ČIŠĆENJE I ODRŽAVANJE

Isključite napajanje i obrišite motor za kolijevku vlažnom krpom.
Nemojte koristiti kemikalije ni druga sredstva za čišćenje.

Redovito provjeravajte radi li motor ispravno prije nego što stavite bebu u viseću kolijevku. To možete provjeriti tako da u kolijevku stavite predmet približno iste težine kao beba i pritisnete tipku ON/OFF.
Povremeno provjerite i oprugu radi mogućih znakova trošenja ili oštećenja.

ODLAGANJE

Proizvod je podložan europskoj Direktivi 2002/96/EZ.



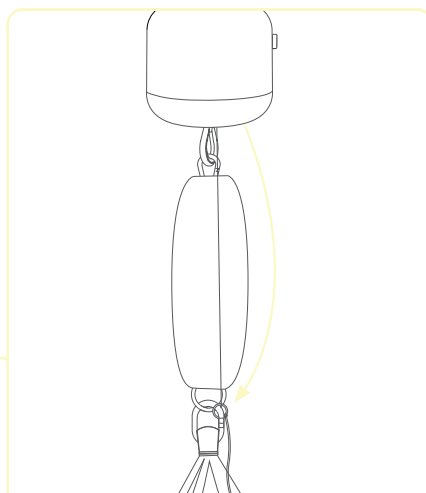
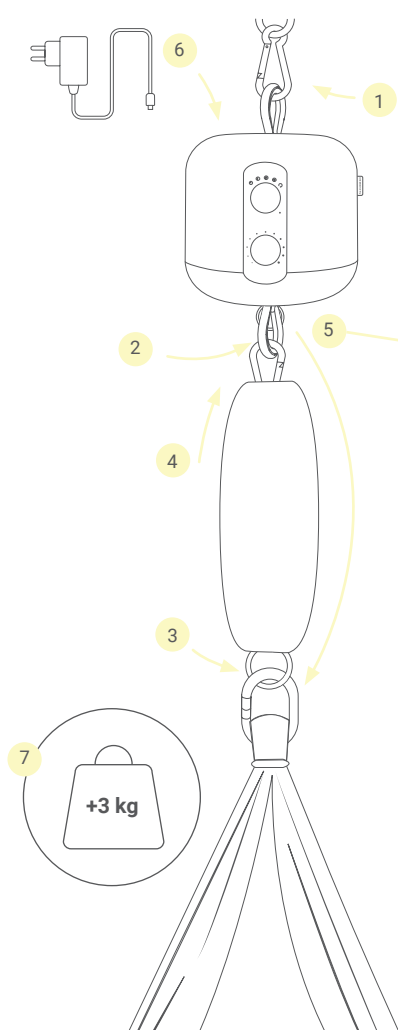
Nemojte ga odlagati s ostalim kućanskim otpadom.
Informirajte se o lokalnim propisima za odvojeno prikupljanje elektroničkih proizvoda.

UPOZORENJE!

Motor za kolijevku smije se koristiti samo na način opisan u ovom priručniku.
Ako se koristi u druge svrhe, može doći do oštećenja uređaja ili ugrožavanja sigurnosti.
Nemojte koristiti motor kada dijete može sjediti, klečati ili se podizati.
Težina djeteta mora odgovarati korištenoj opruzi.
Manja djeca ne smiju se igrati u blizini kolijevke bez nadzora.
Nemojte koristiti motor ako postoje znakovi oštećenja.
Nikad ne ostavljajte bebu bez nadzora i uvijek budite u blizini dok motor radi.
Nemojte ručno ljuljati kolijevku dok je kabel motora pričvršćen.
Uvijek koristite sigurnosni sustav kolijevke.
Koristite motor samo u zatvorenim prostorima i izbjegavajte vlažne prostorije.

POSTAVLJANJE

- 1 Objesite gornju kukicu motora za kolijevku na odgovarajući nosač (npr. kuku na stropu, držač za vrata ili stalak)..
- 2 Pomoću karabinera pričvrstite oprugu na donji dio motora.
- 3 Zatim na kraj opruge objesite viseću kolijevku ili ljuljačku.
- 4 Provjerite da navlaka za oprugu prekriva karabiner na vrhu opruge.
- 5 Povucite prsten koji se nalazi ispod motora i pričvrstite ga na isti karabiner kao i kolijevku. Provjerite da kabel nije uvijen.
- 6 Spojite napajanje.
- 7 Stavite najmanje 3 kg u viseću kolijevku i uključite motor. Podesite željeno vrijeme rada i brzinu njihanja.



5 Pričvršćivanje kabela motora (s vanjske strane navlake za oprugu)



Skenirajte QR kod za online video vodič.

VISINA

Prije uporabe viseće kolijevke važno je provjeriti ima li dovoljno prostora između kolijevke i poda.

To napravite na sljedeći način:

- 1 Postavite motor i kolijevku prema uputama za montažu.
- 2 U kolijevku stavite predmet koji odgovara težini vaše bebe.
- 3 Istegnite sigurnosnu traku tako da opruga bude u potpunosti istegnuta. Kada je sigurnosna traka u potpunosti zategnuta, provjerite da između poda i kolijevke postoji dovoljan razmak kako kolijevka ne bi dodirivala pod. Ovo provjeravajte redovito.

TEŽINA

Učinkovitost motora ovisi o korištenoj opruzi i težini bebe.

Ako koristite prečvrstu oprugu u odnosu na težinu bebe, ritam njihanja bit će prebrz, a u nekim slučajevima motor neće raditi ispravno.



Ako vaša beba teži između 3 i 15 kg, preporučujemo korištenje naše posebno razvijene standardne opruge, koja dolazi uz Membantu viseću kolijevku.



Ako beba teži između 15 i 25 kg, preporučujemo korištenje naše Junior opruge.

Ako koristite kolijevku drugog proizvođača, imajte na umu da motor u nekim slučajevima može raditi tek kada beba dosegne određenu težinu. To ovisi o napetosti opruge pojedinog modela kolijevke.

PAŽNJA!

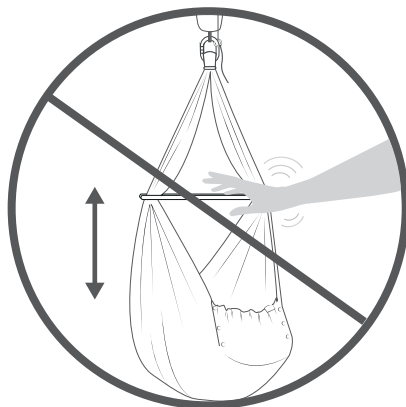
Ako koristite stropni nosač, može se dogoditi da kolijevka pri većoj težini počne njihati bočno. To možete riješiti skraćivanjem duljine stropnog ovjesa.

UPORABA

- 1 Motor za kolijevku mora biti postavljen pomoću odgovarajućih kuka i uvijek u skladu sa sigurnosnim uputama za viseću kolijevku.
- 2 Nakon što je motor postavljen, provjerite radi li ispravno prije nego što stavite bebu u kolijevku. Učinite to tako da u kolijevku stavite predmet slične težine i pritisnete tipku ON/OFF. Ako sve radi kako treba, motor je spreman za upotrebu..
- 3 Stavite bebu u kolijevku/ljuljačku.
- 4 Možete birati želite li motor kontrolirati ručno ili putem aplikacije.
Za uključivanje pritisnete tipku ON/OFF.
Podesite željeni vremenski interval (15, 30, 45, 60 minuta ili neograničeno) i prilagodite brzinu potrebama vaše bebe..
- 5 Prije nego što izvadite bebu, pritisnite ON/OFF.
Motor će se automatski isključiti ako se ne koristi 10 minuta, a ako ga ponovo uključite unutar 10 minuta, nastaviti će s prethodno odabranim intervalom.
- 6 Adapter za napajanje služi kao glavni prekidač i treba biti lako dostupan. Pazite da kabel slobodno visi i ne zapinje kad se motor i kolijevka pomiču. Također provjerite da kabel nije u blizini bebe.

PAŽNJA!

Nemojte ručno ljuljati kolijevku dok je kabel motora pričvršćen.



UPOZNAJTE SVOJ MOTOR ZA KOLIJEVKU

Motor ima četiri načina rada:

- 1 **Isključen:** Napajanje nije spojeno.
- 2 **Pripravnost:** Napajanje je spojeno, ali motor miruje.
- 3 **Pokret:** Motor lagano njiše kolijevku gore-dolje.
- 4 **Pauza:** Motor se zaustavlja usred vremenskog intervala i prelazi u način pripravnosti nakon 10 minuta.

PALI • GASI

- Jednim pritiskom tipke pokreće se ili pauzira ritam motora za kolijevku.
 - Ako pritisnete tipku nakon što je vremenski ciklus završen, motor će ponovno započeti isti ciklus — pod uvjetom da gumb nije zakrenut.
- Ako tipku pritisnete usred vremenskog ciklusa, pokret ljuljanja se pauzira; ponovno pritiskanje unutar 10 minuta nastavlja odabrani ciklus.
- Ako tipku pritisnete i zadržite, resetira se odabrani vremenski ciklus.t.

LED Indikator

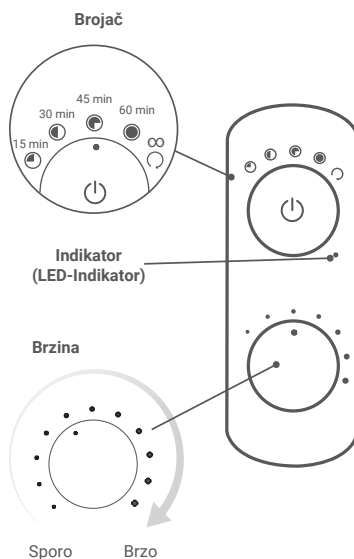
- Dva brza treptaja pojave se kada se motor za kolijevku uključi i započne s radom.
- Neprekidno svjetlo pokazuje da motor radi.
- Sporo pulsiranje počinje kad se tipka ON/OFF jednom pritisne dok motor radi — tada motor prelazi u način pauze.
- LED brzo trepće 20 puta ako motor za kolijevku naiđe na otpor.

Brzina

- Željenu brzinu namjestite okretanjem donjeg gumba.

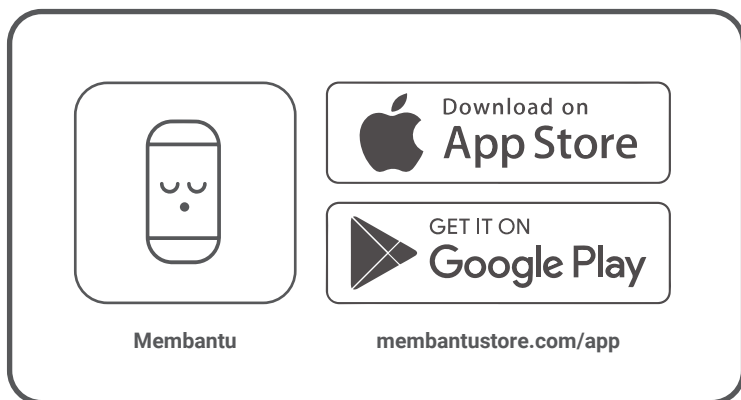
Brojač

- Željeni broj minuta namjestite okretanjem gornjeg gumba.



HOLEN SIE SICH DIE APP

- 1 Aplikaciju Membantu možete preuzeti pretragom "Membantu" u Apple App Storeu ili Google Play Storeu.
- 2 Ako je prvi put koristite, otvorite aplikaciju, izradite korisnički račun.
- 3 Otvorite aplikaciju i slijedite upute.



KORIŠTENJE APLIKACIJE

Uz Membantu aplikaciju možete daljinski upravljati motorom i pratiti koliko dugo beba spava.

Nakon što postavite motor i preuzmete aplikaciju, uključite motor na simbolu  i povežite ga putem Bluetootha. Slijedite upute u aplikaciji.

Ako imate poteškoća s povezivanjem, pokušajte isključiti i ponovno uključiti adapter za napajanje.

Motor možete kontrolirati izravno na uređaju ili putem aplikacije.

Posljednja korištena metoda upravljanja ima prednost — ako promijenite postavke na uređaju, one će se automatski ažurirati i u aplikaciji, i obrnuto.

TEHNIČKE SPECIFIKACIJE

Model	Leelo01 + Leelo02
Ulaz napajanja	100-240V ~ 50/60Hz 0.55A Max 12V $\equiv$ 1.5A
Ulaz za motor	12V $\equiv$ 1.5A
Razina buke	Motor za kolijevku ne stvara značajnu razinu buke. Razina buke manja je od 40 dB.
Dimenzije	13,2 x 12,8 x 12,2 cm
Težina	600 g
Maksimalno opterećenje	25 kg / 55 lbs
Bluetooth frekvencijski raspon	2400-2483.5 MHz



IZJAVA O SUKLADNOSTI EU

Membantu ApS, Smedevangen 4, 3540 Lyngø, Dänemark

Opis: Motor za kolijevku za Membantu viseću kolijevku i kolijevku.

Model: Leelo01 + Leelo02

Izjavljujemo pod vlastitom odgovornošću da navedeni proizvodi ispunjavaju bitne zahtjeve sljedećih direktiva:

EU-Direktive	Standardi
Direktiva o radijskoj opremi (RED) 2014/53/EU Direktiva o strojevima 2006/42/EZ Direktiva ROHS 2011/65/EU & (EU)2015/863	EN 60335-1:2012+A11:2014+A13:2017 +A1:2019+A14:2019+A2:2019 +A15:2021 EN ISO 12100:2010 EN 62233:2008 EN 62311:2008 EN 50665:2017 EN 300 328 V2.2.2(2019-07) EN 301 489-1 V2.2.3(2019-11) EN 301 489-17 V3.2.4(2020-09) EN IEC 61000-6-1:2019 EN IEC 61000-6-3:2021

Tehnička dokumentacija čuva se na gore navedenoj adresi.

Potpisano u ime tvrtke Membantu ApS:



Eva Jacobsen, CEO

Lyngø, Denmark, 20/06/2024