

Newentor H2 Memory Foam Mattress Instruction Manual

Home » Newentor » Newentor H2 Memory Foam Mattress Instruction Manual





Contents

- 1 Ergonomic Memory Foam **Mattress**
- 2 Structure
- 3 7-Zone + 4-Softness
- **4 Alternative Softness**
- **5 Maintenance**
- 6 Documents / Resources
 - **6.1 References**

Ergonomic Memory Foam Mattress

Newentor committed provide you comfortable and good sleep. After 2 years of repeated verification and modification, this MS2 memory foam mattress is officially on the market.

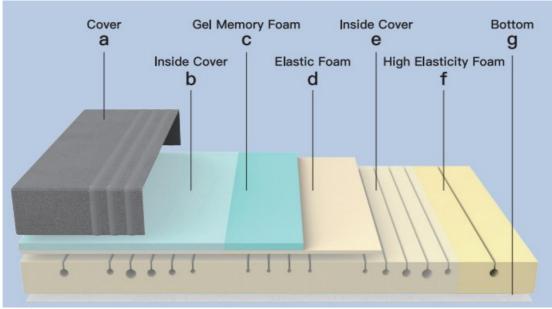
Isn't like ordinary foam mattresses, Newentor using 7-zone structure with unique cutting technology, provide accurate support and scientific protection of the extension of spine.

Three alternative softness, you can choose what really fits to you. Comfort layer of gel memory foam fits the body curve. By using antibacterial coconut fiber can inhibit bacteria to maintain long-term skin health.



www.oeko-tex.com/standard100

Structure



- a. Cover: 25% Coconut Fiber + 75% Polyester
- b. Cover for Comfort Layer
- c. Non-warming Gel Memory Foam 3cm
- d. Dynamical Adjusting Elastic Foam 1.5cm
- e. Cover for Support Layer
- f. Durable Long-lasting High elasticity foam 13.5cm
- g. Non-Slio Bottom

Notice: The softness of the mettress is related to the bed frame. If the mattress is not suit for you, please adjust the hardness of the bed frame or turning around the mattress core.

7-Zone + 4-Softness



- 1. The head accounts for less body weight and requires firm support to keep the cervical spine and spine relaxed at a natural level to promote blood circulation.
- 2. The shoulders are the broadest part of the body. Sleeping on the side produces the greatest pressure. It requires a soft and larger recessed space to release the pressure, maintaining a healthy level of the spine, and enjoying sleep with zero pressure.
- 3. The waist is the narrowest part of the body. It needs hard support from the mattress to fit the waist curve and keep the spine straight. In this way, it can effectively reduce the number of flips and prolong sleep time.
- 4. The hips occupy a larger body weight and is wider than the waist.

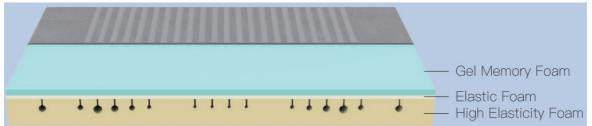
 It needs medium and a slightly smaller pressure relief than the shoulders to maintain a straight spine.
- 5. The thighs follow the curve of the hips till the knee joints. It needs the same hardness of Zone 3, allowing the legs to stretch freely.
- 6. The hardness needed for the calves and ankle joints is the same as that of the shoulders in Zone 2, allowing the legs to fit and relax naturally.
- 7. The feet correspond to Zone 1 and the support needed is preferably hard. The symmetrical support design makes the mattress available from both ends.

Alternative Softness

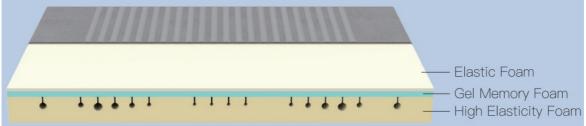
Medium, medium firm or firm

By changing the order of the three layers of foam, the mattress can provide you with 3 different levels of softness. **Tip:** Numerous experiences show that most people feel comfortable with the "Medium" softness, so we recommend you use the deliv-ered "Medium" at first. If you feel that the "Medium" softness is too soft, then change the order of the foams and experience the other two softnesses.

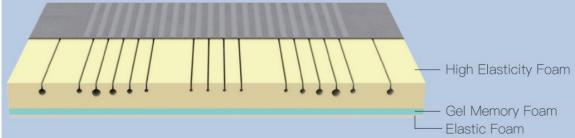
Easy to switch the softness: unzip and open the outer cover — place the desired softness on too (as shown in the picture below) — adjust and close the cover.



Medium (Recommend): The Gel memory foam (blue) on top as the medium softness. This layer of material can absorb pressure to provide the best sleeping, experience zero gravity constant temperature sleep.



Medium firm: Place the elastic foam (light yellow) on top to medium firm softness. This layer just like latex and can shaped according to your body shape.



Firm: If you prefer a firm mattress, place high elasticity foam (yellow) on top. This provides optimal stability for your back.

(Although this foam is firm, there is a difference in the softness of each part due to the 7-zone design.)

Maintenance

- When you receive it please open it as soon as possible.
- Please follow the instruction on the box to unpack the package carefully. Use enclosed tool carefully.
- Do not damage the mattress with sharp objects. Please allow 24—72 hours from opening for the mattress to regain its complete size, shape and firmness.
- · Newentor uses healthy and environment friendly raw materials provides by top suppliers in industry, on this basis, carry on the improvement. After opening, there will be a little bit smell of new mattress, which is nontoxic. Please open the window to ventilate so as to dissipate the smell.
- Please do not jump or sit on the edge for a long time to avoid uneven pressure on the mattress.
- Due to the difference in zone, softness and material, Newentor is different with the mattress you have used before. Please allow 1-2 weeks to get used to it.
- Please do not place the mattress in an ultraviolet or high tem— perature environment which would accelerate the foam aging and affect the comfort of mattress.
- Do not put mattress in high temperature, that might affect the comfort of the mattress.
- Turning the mattress regularly will extend the life of the mattress.
- After long-term use, foam would become poor under pressure, it would affect the experience of 7—zone human bone mechanics design. According to personal body shape and the frequency of use, Orthopedists generally recommend replacing a new mattress every 5 to 10 years.
- Outer cover is washable, please follow the instruction.

Customer Support:



Documents / Resources



Newentor H2 Memory Foam Mattress [pdf] Instruction Manual H2 Memory Foam Mattress, H2, Memory Foam Mattress, Foam Mattress

References

• User Manual

Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.