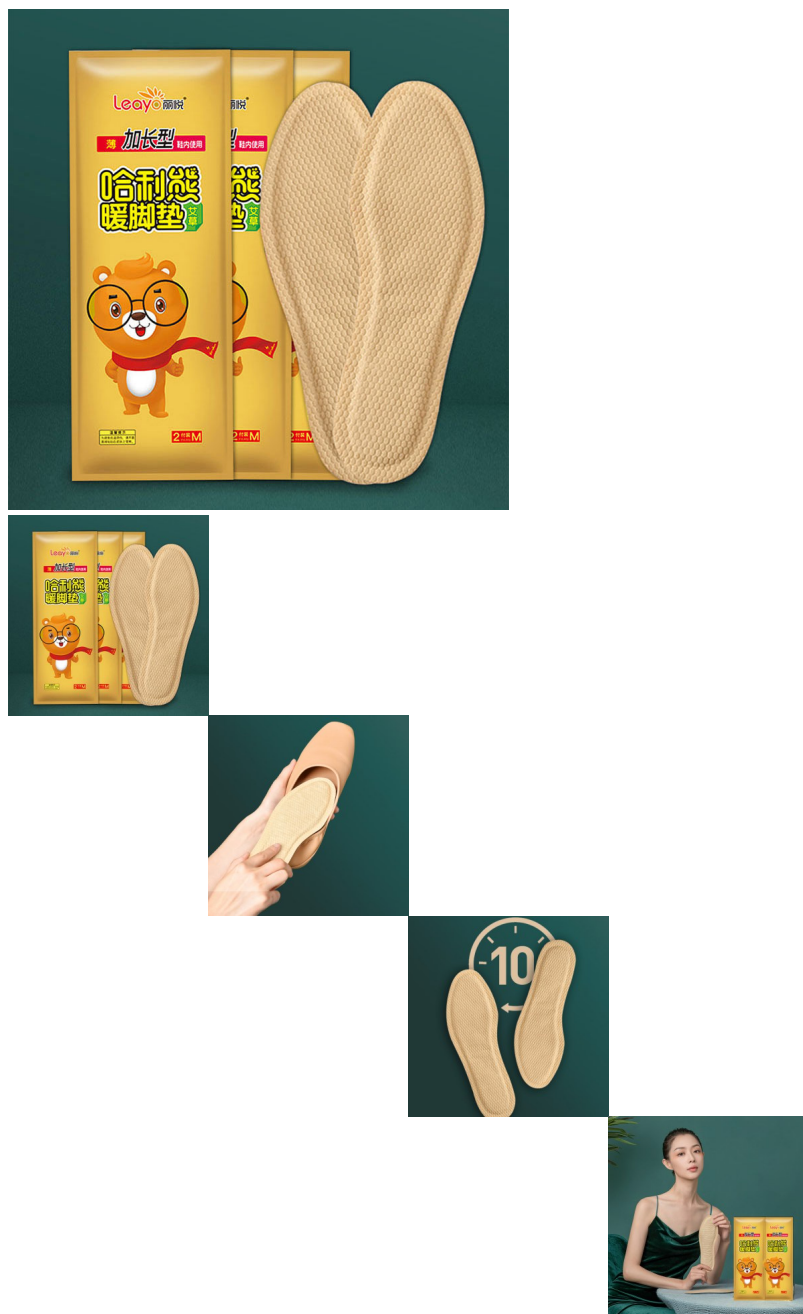


Custom Package Self-heating Foot Warming Insoles Comfy Foot Disposable Heat Warmer



Model: Wormwood warm foot pad insole Function: Keep warm Place of Origin: Mainland China Size: M size-suitable for 35-39 shoe sizes, L size-suitable for shoe sizes 40 and above Shelf life: 3 years Product type: warm foot patch Fever time: 10 hours Maximum temperature: 63? Heating-up time: 5-10 minutes

Rating: Not Rated Yet

Price

[Contact Supplier](#)

Manufacturer [Qingdao HuoNuo Maxwarm Commodity Co., Ltd](#)

Description

Advantages of self-heating insoles:

1. Strong function of keeping warm. Since the self-heating insole has the effect of self-heating, it can reach a higher temperature in an instant, it is warm and comfortable to wear, and provides good protection for the feet.
2. Breathable and sweat-absorbing. Since the self-heating insole has sweat-absorbent cotton cloth, it has good air permeability and is the best insole for people with sweaty feet.
3. Anti-mildew, deodorant and antibacterial. Due to the special material of the self-heating insole, bacteria cannot breed in it, which has a good antibacterial effect and keeps it in a dry environment.
4. It can improve blood microcirculation. Since the self-heating insole has the function of massaging, it has the functions that ordinary insoles do not have, can promote blood circulation, and play a health care role in the cold winter.
5. Anti-inflammatory and analgesic. When the soles of your feet are walking for a long time, the self-heating insoles can help you eliminate the pain and let you quickly recover to a healthy state.
6. Keep the soles of the feet healthy. The multiple functions of the self-heating insole can keep your feet in the best condition, avoid injury and fatigue, and always use endless energy.





This insole uses a five-fold process, the top is close to the skin, and the high-quality non-woven fabric is selected, which is soft and skin-friendly and breathable; the second layer is an insulation layer, which can adjust the temperature and prevent heat loss and avoid burns. The third layer is a moisture-proof layer, which can be breathable and moisture-proof. The fourth layer is professionally proportioned product powder, which can efficiently convert chemical reactions into heat. Finally, there is the bottom cardboard, which is solid and convenient to put in the shoes to prevent the cold from the sole and avoid heat damage to the shoes. The multi-layer design facilitates the flow of heat and keeps the soles of the feet warm.





Maxwarm is one of the top self heated insole factories in China. Quality assurance, steady delivery and factory price.