

NERTHUS

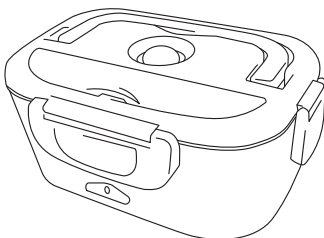
KITCHENWARE

FIAMBRERA ELÉCTRICA

12V

DOBLE
VOLTAJE

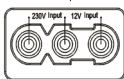
230V



ESPECIFICACIONES DEL PRODUCTO

REFERENCIA	VOLTAJE	POTENCIA
FIH 810	230V/12V-50Hz	40W/30W

socket product



DOBLE VOLTAJE

El producto puede funcionar tanto con 230V como con 12V, y se suministran dos cable diferentes.

Siga el esquema para enchufar el cable correctamente en el voltaje deseado

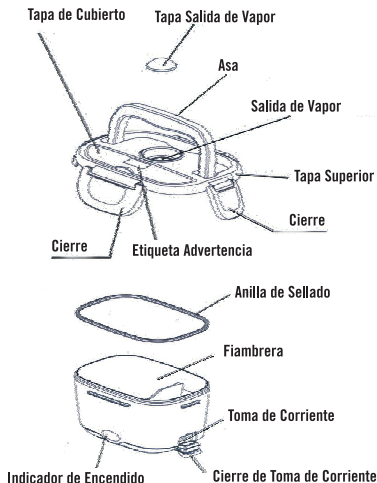


cable plug
230V



cable plug
12V

DESCRIPCIÓN DEL PRODUCTO



Cuchara



Tapa Fiambrera Mini



Fiambrera Mini

USO DEL PRODUCTO

1. Introduzca los alimentos en la fiambrera principal (o en ambas, dependiendo del volumen de comida)
2. Cierre y asegure la tapa.
3. Enchufe el cable de alimentación eléctrica.
4. Apriete el botón de encendido. Se iluminará el indicador

Se inicia el proceso de calentado.

Nota:

El tiempo total del proceso depende de la cantidad de alimentos introducida, y la temperatura ambiente.

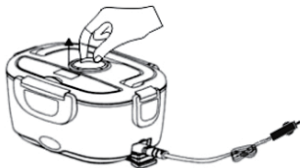
El tiempo promedio para calentar es de 25 minutos

Si la comida proviene directamente de un frigorífico, este tiempo será más largo.

Desenchufe el cable de alimentación antes de comer.

ADVERTENCIA

Tire hacia arriba de la tapa de salida de vapor antes de calentar la comida, si no lo hace, el vapor puede llegar a deformar el producto, dejándolo inservible.



LIMPIEZA Y MANTENIMIENTO

1. No olvide desenchufar el aparato al terminar de calentar.
2. No utilice cepillos fuertes, metálicos o detergentes químicos para la limpieza del producto.
3. Puede aplicar un poco de agua tibia y un paño para su limpieza.
4. Conserve el producto en un lugar ventilado y seco.

CONSEJOS DE SEGURIDAD Y PRECAUCIONES

1. Asegúrese de que el voltaje del producto corresponde con el de su automóvil.
2. No manipule ni enchufe ni desenchufe el cable mientras tenga las manos húmedas.
3. No utilice el producto cerca de sustancias inflamables.
4. No sumerja el producto en agua o habón, podría dañar el sistema eléctrico.
5. No modifique, repare o desmonte por su cuenta el producto.
6. No tulice el producto en lugares excesivamente húmedos.
7. No introducir en el microondas.
8. No introducir en el congelador.
9. No encender el producto vacío o sin comida en el interior.

FIND IT Import & Export SL

Polígono de Proni 26, Bajo

CP: 33199 · Meres (Asturias) · SPAIN

Tel.: +34 985 21 73 05 · info@fimeex.es

www.nerthus.com.es

Product Features

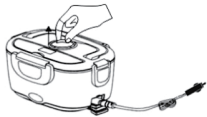
1.with subtle design appearance.
2.Adopt special heating style ,which can uniform the temperature and softer the food.
3.Adopt preservation container design,convenient and easy to take.
4.The inside food container is made of impeded heat resisting, indurative material which corresponds with the safety standard of ROHS and FDA certifications

Warme Tips

If the food has been set aside for a long time, it is suggested to add some water into the rice and then plug in to heat so that the rice would become softer.

Special note

Please open the exhaust cover before heating ,if not , internal steam will enlarge the lunch box and lead to deform ,even can't use it any more.



According to bounce down exhaust cover

Open the exhaust cover and electricity

Method of use

(A) Heating food

1 .Please put the cooked food into the rice container and the dishes container.
2 .Please fasten the lip.
3. open the socket stopper, insert the power cord.
4. Switch on the power, the power indicator light, plus soup began.
Note:Heating time depends on the amount of rice ,vegetables, and the indoor temperature.
(1)Heating food just need 25 minutes on the condition of 25 degrees centigrade .
(2)When the food get from the fridge ,the heating time should be extension appropriate.
(3)Please pull out the power cord before eating.

(B) Heating soup

1 .Please put the cooked soup into the lunch box.
2 .Please fasten the lip.
3. open the socket stopper,insert the power cord.
4. Switch on the power, the power indicator light, plus soup began.
Note:Heating time depends on the amount of rice ,vegetables, and the indoor temperature.
(1)Heating food just need 25 minutes on the condition of 25 degrees centigrade .
(2)When the food get from the fridge ,the heating time should be extension appropriate.
(3)Please pull out the power cord before eating.

Safety Precautions

1. Please make sure the rated voltage matches yours.
2. If the power cord is damaged,you should use a new one to replace it or buy it from our repair department.
3. Do not use the lunch box approach to inflammable things.
4. Do not plug in and unplug the plug when your hands are wet.
5. Do not soak the product into water to wash. which does harm to the appliance.
6. Do not modifv, remove or repair this product by yourself.
7. Do use the lunch box in uneven or wet place.
8. Banned disinfect it in the high temperature sterilizing cabinet
9. Do not heat the lunch box in the microwave oven.
10. Do not freeze the lunch box in the refrigerator.
11. Do not switch on when there is no food inside.

Clean & maintenance

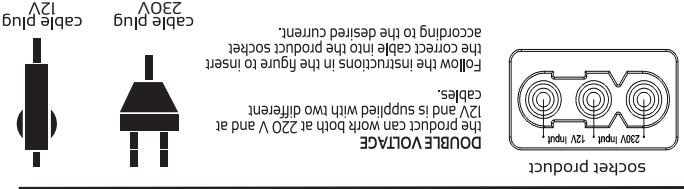
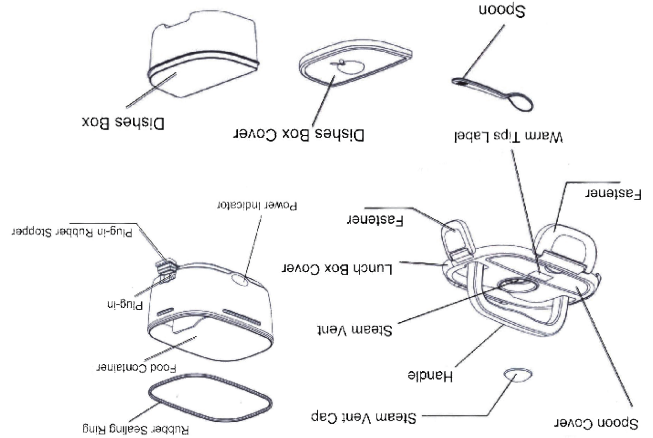
- 1.Don't forget to pull the plug out when you finish heating.
- 2.Please clean it in time to prevent generation of peculiar smell
- 3.Do not use thinner,dasoline,cleanser,hard brush,or stainless steel wire clean ball to clean.
- 4.You can use a few of warm water or soft and wet cloth to clean it.
- 5.Long time when not in use,please clean it and put it into the packing box,then place it in the dry ventilated condition.
- 6.If there exists any problems with the lunch box,please sent it to our designated maintenance service department to repair,Do not repair it by yourself.

Thanks for purchasing Electric Lunch Box.Please read this manual before using the lunch box.After reading should be kept for future reference!

Product Introduction

Thank you for using our Electric Lunch Box .We independently research and produce this product which is novel and fashionable . Our products of high utility ,it's to your convenience .

Product Structure



FIND IT Import & Export SL
Poligono de Proni 26, Bajo
CP: 33199 · Meres (Asturias) · SPAIN
Tel.: +34 985 21 73 05 · info@fimex.es
www.nerthus.com.es

Trouble Shooting

Fault	Cause	Solution
The indicator is not lit when switched on	a. Haven't plug in b. Power cord damaged	Check the socket, power cord and plug-in again
The indicator is not lit when switched off	a. The heating element is damaged	Send to the designated department for maintenance
The temperature is very low after heating	a. Heating time is too short b. Both the temperature of the environment and the food is too low	Extend the heating time



Model No.	Voltage	Power
FIH 810	230V/12V-50Hz	40W/30W
Product Specification		

(Pictures for reference only,Subject to our actual products.)