

Artwork no.: STK2016-07-1564
Item no.: instruction maual of 86187 series
Size: 297 x 210mm
Colour: 1c
Cover
材质: 128G双粉纸

封底

封面



Instruction Manual of Electric Water Pan



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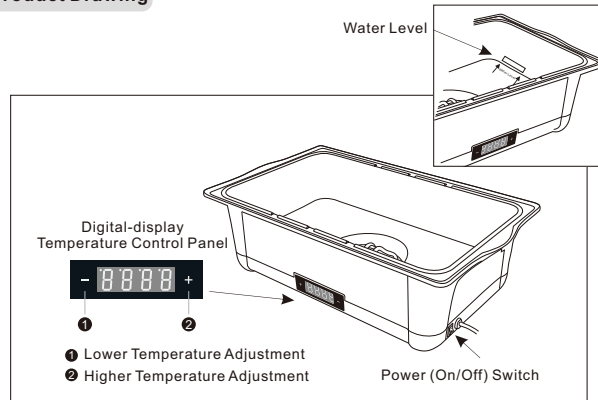


Product Specification

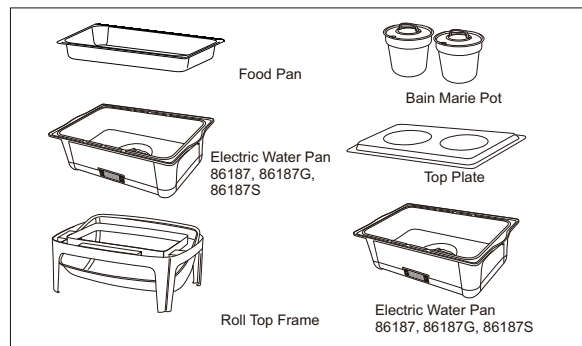
Item No.	86187, 86187G, 86187S
Shape / Cap	Fits One Full-size in 65 or 100mm Gastronorm Pan or Two Bain-maries
Size	58.0(L) x 35.0(W) x 18.8(H)cm
Voltage	220V AC, 50/60Hz
Power Consumption	760W

Warning

- The electric Water Pan is made of heat resistant polypropylene. It heats water electrically and is not designed for use with any other type of fuel or heat source. Never use open fire or oven to heat up the unit as the Water Pan will melt or burn and hence cause accident.
- Never immerse the unit in water as electric shock may occur and cause injury.
- Fill the Water Pan with water up to the maximum water level mark before use. Do not switch the unit on with no water in the Water Pan.
- Do not fill water over the maximum water level mark or allow the Food Pan or Bain Maries to float, otherwise hot water may spill out and cause bodily injury.
- Do not touch the heating coil with your hand. The heating coil remains very hot even ten minutes after the power is switched off.
- If more than one Electric Water Pans are arranged in series or plugged into a single socket, a qualified electrician should be consulted to avoid overloading. Overloading an electric supply main will have fire hazard.
- Place the unit in an upright position, tilting the unit over 15 degrees may cause overthrown, lead to fire hazard or accident with bodily injury.
- Make sure the power is cut off before cleaning the unit.
- This appliance must be earthed and is for indoor use only.
- Product disposal: Dispose in accordance with any local and national disposal regulations relating to the reuse, recovery and recycling of waste electrical and electronic Equipment (WEEE).
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- This appliance is intended to be used in hotels and restaurants, etc.

Product Drawing**How to Use**

1. Make sure the switch is off at off (0) position before the power is connected.
2. Fill the water to reach the Water Level engraved in the Water Pan. Sunnex Water Pan can be compatible with different Sunnex chafers. Diagrams indicated below can show you how to assemble an Electric Water Pan into a chafing unit.



3. Turn on the switch at on (I) position, the main power is connected and the Temperature Control Panel is on. Then the water in the Water Pan starts heating according to the temperature indication as displayed on the Temperature Control Panel. Default 65°C is set when power is initially on. Temperature, indicated on the Digital-display Temperature Control Panel, represents the water temperature in the Water Pan and can be adjusted from 20°C to 85°C by pressing the button of "-" or "+" on the Temperature Control Panel. Suggested heating-up temperature is 75°C - 85°C and serving temperature is 65°C - 75°C. Should the temperature drop 3°C below the pre-set temperature, the water will be heated again. Should the temperature rise 1°C above the pre-set temperature, the water will be stopped heating. For safety reason, when the heating element is over-heated, the safety thermostat will be cut off.
4. For faster action, hot water may be used.
5. Take Food Pan with food or Bain-marie Pots with soup from kitchen and put into the Water Pan.
6. Place the Cover for serving.

How to Clean / Maintain

1. With damp cloth and mild detergent, clean the surface of Water Pan.
2. Heating element stuck with dirt will cause malfunction of the Water Pan. To maintain an effective performance of the Water Pan, the heating element should be cleaned at least once in two months. Fill up the Water Pan above the heating element with half / half distilled white vinegar (or citric acid) and hot water. Let the heating element soap for a few hours, then wipe off the dirt with a clean cloth. After cleaning, rinse the Water Pan with clean water (Please make sure the water doesn't splash into the socket).

Trouble Shooting

Problem: Food Pan or Bain-maires start to float.

Solution: It means too much water in the Water Pan. Should cut off the power and reduce the water to the proper Water Level.

Problem: Water is heated continually after reaching the pre-set temperature.
 Solution: Cut off the power and check if there is enough water in the Water Pan. If there is not, fill the water up to the Water Level. If there is already enough water, it means the thermostat doesn't work properly. Stop using the unit and contact local distributor.

Problem: Malfunctions, such as no digital display on the temperature control panel when pressing "+" or "-", water can't be heated or can't reach the pre-set temperature, etc.

Solution: Contact local Sunnex distributors.

Contact Information

If you have any question, please feel free to approach our distributor in your local market or you can directly contact our customer service personnel as below.

Export Department (for all overseas markets except China) :

E-mail: cs@sunnex.com.hk or sales@sunnex.com.hk

Tel: +86-755-2555-4131 or +852-2775-0204

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Hong Kong Office:

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Les spécifications du produit



No. De l'article	86187, 86187G, 86187S
Shape / Forme	Peut accueillir un bac alimentaire de 60 à 100mm OU deux pots bain-maries
Taille	58,0(L) x 35,0(B) x 18,8(H)cm
Tension	220 Volt, 50/60Hz
Consommation Electrique	760w

⚠ ATTENTION !!

- Le bain-marie électrique est fait de polypropylène résistant à la chaleur. Il chauffe l'eau de manière électrique et n'est pas fait pour être utilisé avec de l'essence ou autres sources de chaleurs. Ne jamais utiliser de feu ou un four pour accélérer la chauffe sinon le bain-marie électrique pourra fondre et brûler causant ainsi des accidents.
- Ne pas mettre dans l'eau le bain-marie électrique, cela pourrait causer des chocs électriques pouvant entraîner des blessures.
- Remplir le bac d'eau jusqu'à la ligne indiquant le niveau d'eau maximal avant de l'utiliser. Ne pas mettre l'appareil sous tension s'il n'y a pas d'eau dans le bac à eau.
- Ne remplissez pas le bain-marie électrique au dessus de la marque de niveau maximum OU ne laissez pas le bac alimentaire ou les pot bain-marie flotter, afin d'éviter les éclaboussures d'eau chaudes pouvant entraîner des brûlures.
- Ne touchez pas la bobine chauffante avec les mains. Elle demeure chaude même 10 minutes après utilisation.
- Si plus d'un Bain-marie électrique sont branchés en série, un électricien qualifié doit être consulté afin d'éviter le risque de sur-chauffe. Une sur-chauffe électrique peut être la cause de départ d'incendie.
- Placez le produit en hauteur. Pencher le produit à plus de 15 degrés pourra entraîner un renversement du produit, pouvant mener à un incendie ou à des blessures.
- Assurez-vous que le produit est éteint avant de le nettoyer.
- Cet appareil ne doit être posé et utilisé qu'en intérieur.
- Règles pour se débarrasser du produit : Pour jeter ce produit il faut suivre les réglementations locales et nationales de la WEEE (Waste Electrical and Electronic Equipment)
- Cet appareil n'est pas conçu pour être utilisé par des personnes (enfants compris) souffrant de handicap physique, sensoriel ou mental, ou un manque d'expérience et de connaissance, à moins qu'ils leur aient été donnés des instructions concernant l'utilisation du produit par une personne responsable de leur sécurité.
- Les enfants doivent être surveillés pour être sûrs qu'ils ne jouent pas avec l'appareil.
- Cet appareil est conçu pour utilisation dans les Hôtels et Restaurants.