

# USER'S MANUAL ADDA HOT 2 GN

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## 1 INTRODUCTION, SAFETY

### Introduction

The user's manual is intended for the use of warming counter called ADDA 2 GN self-service. Read the following instructions carefully and keep it in safe place for future consultations

### Intended use

The refrigerated counter ADDA Hot 2 GN self-service is designed for presentation and sale of warm food, it is not aimed as 24 hours heater. Use the counter in technically perfect conditions in conformance with its intended use described above with observing this user's manual.

### Information

The use of the warming counter is very simple. There are controls at back side of the counter. The counter is ready to plug in equipped with adjustable manual thermostat, interior light by each shelf.

### Safety

There are following warning symbols used in the Manual.



This symbol means possible damage or danger or bodily harm if the instructions in this manual are not carefully observed.



This symbol means electrical voltage.

### Modifications

**In case of any unauthorised modifications and changes to the counter the manufacturer accepts no liability.**

## 2. Technical specifications

|                             | <b>Adda Hot 2 GN self</b> |
|-----------------------------|---------------------------|
| Net Dimensions (L x W x H ) | 746 x 717x 845 mm         |
| Packing dim. (L x W x H) :  | 87 x 83 x101 cm           |
| Netto Weight (approx.):     | 82,0 kg                   |
| Brutto Weight (approx.):    | 105,0 kg                  |
| Voltage                     | 230 V                     |
| Power:                      | 340                       |
| Interior light:             | 3 x 36 W                  |
| Heating element             | 2 000 W                   |
| Temperature range:          | +30 + 85°C                |

The counter is designed for ambient temperature of +25°C and max 60% relative humidity.

## 3. Packing, transportation and installation

### Packaging, transportation

The counter is placed on a wooden pallet and protected using wooden battens. The counter can be transported in its packaging using a fork lift or hand lift trolley. Don't use hooks for lifting and tipping. Fragile contents, handle with care. All the packing materials used can be reused.



During transportation, positioning, cleaning and similar handling care should be taken to avoid breaking the glass front doors. Don't tip the front glass.

### Positioning

After positioning to final place remove protected films and taps. Position the cabinet in a safe and well arranged place. Take in mind free passage for shopping trolleys, prams and playing children. Level the counter using adjustable feet.

Before installation read the user's manual carefully. Remove the counter from its packing, mount the separately supplied racks.



Never clean the cabinet using a water hose and similar. This may cause short-circuiting.

### Before first use

Before using the cabinet for the first time clean all glass parts and the interior space. For cleaning the glass use glass cleaner. Clean the other parts using warm water and convenient stuff depending on material. Don't use abrasive materials or aerosols for cleaning the stainless steel.

Let the cabinet stand upright for at least half an hour before placing the first products inside.

## 4. Operation

The Adda counter is easy to operate. There are 3 controls see picture:



- 1 – thermostat
- 2 - main on/off switch
- 3 - light switch

### Switch ON

- switch on light switch, switch on the main on/off switch (I-ON, 0-OFF)

### Adjustment of temperature

- turn the thermostat on required position



**It is necessary to regularly fill the water drawer with water.** The counter can't be operated without water inside the drawer!

### Switch off

- switch off the main on/off switch, switch off the light switch.

### Use

Before placing food inside preheat the counter (let the counter to reach the required warm temperature).

Don't place cool (not warm food inside the counter.

Goods mustn't exceed the edge of shelves.

It is necessary to leave min distance of 3 cm between each shelf.

**Front air holes must be always kept unobstructed, avoid placing goods or any subjects in front of it.** Improper placing of the goods will slow the air circulation. The counter is not intended for heating the cold food to required temperature, but to maintain them at the temperature at which they are placed in the case for its presentation.

## 5. Cleaning and maintenance



Remove the plug from the socket before any cleaning, maintenance process!

Use warm water and glass cleaner for cleaning the glass surfaces.

The display chase is made of stainless steel specially designed for contact with food products; therefore it does not require extra maintenance. Do not use abrasive and corrosive cleaning agents.



Never clean the cabinet using a water hose and similar. This may cause short-circuiting.

The manufacturer/seller will not be responsible for any damage resulting from unqualified handling. The manufacturer/seller is also not responsible for any damage resulting from using the equipment for other purposes than it is manufactured and intended for.

## 6. Service and troubleshooting

Replacing the light – dismount the lamp by pulling lengthwise from the holder. Mount the new one lamp in reverse order.

If the counter doesn't work properly please check:

- Is the counter connected to the main power?
- Is the power supply on? (please check fuses)
- Is the main on/off switch in correct position?
- Did you correctly load the counter with food?

In case of other malfunctions please contact your supplier and provide him the serial number of the counter.

The manufacturer does not accept any liability for damage or injury cause by the failure to adhere to these regulations or by not observing the usual caution or care in actions, operation, maintenance or repair activities, even if not explicitly described in this manual.

The manufacturer reserves the right of future improvements/changes and therefore it may happen that your counter deviates in detail from what is described in this manual. For this reason the given instructions are only a guideline for the installation, use, maintenance and repair of the unit referred to in this manual.

This manual has been composed with the utmost care. The manufacturer shall, however, not be held responsible for any mistakes in this manual or for any consequences thereof.