

CREPE BATTER BATCH DISPENSER

«DISTRI'CREPES DIGITAL»

INSTRUCTION MANUAL

Congratulations on purchasing this high-end device manufactured in France.

We thank you for choosing our products and wish you every success.

You will find in this manual all information relating to the installation and maintenance of your dispenser.

Read carefully before mounting and using the appliance and keep it for future reference.



1. LIST OF MATERIALS

- 2 Cooling plates
- 1 Articulated arm
- 1 Dispenser

2. BEFORE FIRST USE

Since the dispenser has been tested for operating, we recommend to wash all parts before the first use. Refer to paragraph 7. Cleaning and maintenance to follow the proper cleaning of your distributor.

Put the 2 cooling plates in the freezer 24 h before use

3. ASSEMBLY AND DISASSEMBLY

To allow you to clean and maintain your dispenser, follow the steps below to disassemble, then repeat the procedure in reverse order to reassemble the device.



2.1 Position the dispenser on a flat and clean surface



2.2 Remove the filler cap



2.3 Partially unscrew the clamping ball, lift the handle and slide it out of the cover



2.4 Completely unscrew the clamping ball



2.5 Remove the probe thermometer



2.6 Lift the top and place it next to the dispenser



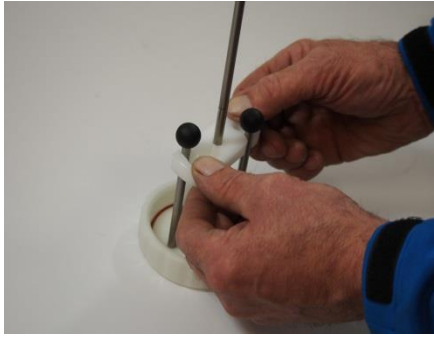
2.7 Lift the dispenser and tilt it slightly



2.8 Unscrew the lower cap



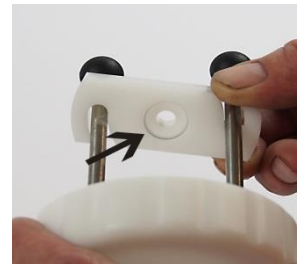
2.9 Gently remove the lower cap, containing the entire dispensing mechanism



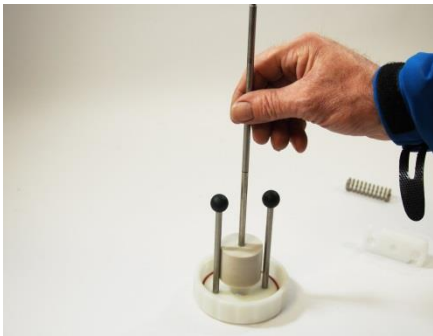
2.10 Unfasten the plastic tab of the mechanism and remove it



During reassembly,
Place the wide hole
down, to insert the
spring



2.11 Remove the spring



2.12 Remove the buffer



2.13 Unscrew the 2 threaded rods



When reassembling,
carefully tighten the
threaded rods with
moderation and without
forcing

4. USER MANUAL

- 4.1.1 Remove the top
- 4.1.2 Put the 2 cooling plates in the tank in the right direction – Fig 1 and 2
BE CAREFUL! Put the plates in the freezer 24 h before use
- 4.1.3 Replace the top – Fig 3
- 4.1.4 Put the dispenser on the holder provided – Fig 4
- 4.1.5 Remove the filler cap – Fig 5
- 4.1.6 Using a container, fill the dispenser with the batter mix. Maximum capacity 4,5 L –Fig 6
- 4.1.7 Replace the filler cap

Fig 1



Fig 2



Fig 3



Fig 4



Fig 5



Fig 6





Rotate the dispenser on the spindle and place it in the working position, centered on the crepe maker



Operate the dispensing handle and pour the desired amount of batter mix onto the crepe maker



Rotate the dispenser back into the rest position after each use



Do not leave the dispenser over the crepe maker!
Risk of damage from overheating



5. PROBE THERMOMÈTER

SAFETY INSTRUCTIONS

Do not subject this product to severe mechanical stress. This product should not be exposed to extreme temperatures, direct sunlight or intense vibration. This product is not a toy and should be kept out of reach of children! We cannot be held liable in the event of damage to property or personal injury if this appliance has been abused in any way or damaged due to misuse or non-compliance with these instructions. The guarantee would be cancelled!

SPECIFICATIONS

- Measuring range: -10°C up to +220°C (+14°F to +428°F max)
- Accuracy: +/- 5% of the measured value
- Battery type: 1 coin cell battery (AG-13 or LR44 / SR44)
- Length of the probe: approx. 110mm (the safety distance to the casing is deducted); which corresponds to the maximum immersion depth

MAINTENANCE AND CLEANING

Never use cleaning agents containing carbon bonds, benzene, alcohol or similar products for cleaning. These could attack the surface of the measuring instrument. In addition, the vapours of such detergents are detrimental to health and explosive; In addition meals / drinks once measured would be soiled and in this way unfit for consumption or even toxic !!

OPERATION

1. Insert the probe thermometer into the dispenser receptacle
2. Switch on the probe thermometer using the "ON / OFF" button. After a short automatic check, the thermometer is ready for use.
3. After a short period, you can read the measured temperature.
4. After completing the measurement, remove the probe thermometer and switch it off with the "ON / OFF"
5. The main unit can be tilted back 45 ° or 90 ° for your comfort.
6. When the measured temperature is below -10 ° "Lo" will be displayed. When the temperature is above + 220 ° C "Hi" will be displayed.

Minimum and maximum value memory

At each temperature measurement, the minimum and maximum values are automatically acquired and stored. These minimum and maximum temperature values can be read by pressing the "MIN / MAX" key. To do this, follow these steps:

1. Press the "MIN / MAX" key once, the maximum value stored ("MAX") is displayed.
2. Press the "MIN / MAX" key again to display the minimum stored value ("MIN").
3. Press the "MIN / MAX" key again to return to the measuring mode.

Delete the stored minimum and maximum temperature values

The stored values will be cleared as soon as you turn off the probe thermometer using the ON / OFF button. If you want to erase the temperature values stored during a measurement, proceed as follows:

1. Press the "MIN / MAX" key once to display the maximum value memorized.
2. Press the "CLEAR" key briefly to erase the stored maximum values.
3. Press the "MIN / MAX" key again to display the stored minimum value.
4. Press the "CLEAR" key briefly to erase the stored minimum values.
5. By pressing "RESET" all the stored memory will be erased. All memory will be erased if the device is switched off.

Conversion between unit of measure ° C / ° F

When the probe thermometer is switched on, the ° C unit is set by default. Switch between the display in ° C / ° F using the button on the back of the thermometer.

CHANGING BATTERIES

1. Turn off the probe thermometer and unscrew the fastening screws on the back of the case using a Phillips screwdriver.
2. Carefully separate the two halves of the housing.
3. Carefully remove the old button battery and replace it with a new button battery of the same type.
4. Be sure to observe the polarity ("+" and "-"), as reverse poles may destroy the unit.
5. Close the housing carefully.

Be sure to observe the polarity when inserting the batteries. Remove the batteries from the device when not in use for a long period of time to avoid damage due to leakage. Damaged leaks or batteries may cause acid burns upon skin contact, therefore, suitable protective gloves should be used when handling used batteries. Keep batteries out of reach of children. Do not leave a battery lying around, a child or a pet could swallow one. Replace all batteries at the same time. Mixing new and old batteries in the unit may cause leakage and damage to the unit. Do not disassemble, short-circuit or dispose of batteries in fire. Never recharge non-rechargeable batteries. There is a risk of explosion!

6. DIGITAL COUNTER

SAFETY INSTRUCTIONS

Read the operating instructions carefully, paying particular attention to the safety instructions. In the event of failure to observe the safety instructions and the information given in these operating instructions for the correct use of the appliance, we cannot be held responsible for any personal or consequential damage. In addition, liability / warranty will be void. This product is not a toy. Keep out of reach of children and pets.

Keep the product away from extreme temperatures, direct sunlight, intense shaking, high humidity, water, flammable gases, vapours and solvents. Do not expose the product to mechanical stress. If safe use is no longer possible, stop using the product and protect it from accidental use. Safe use is no longer guaranteed if the product shows signs of visible damage, the product no longer functions as it should, has been stored for a prolonged period under unfavourable conditions, or has been transported under very harsh conditions. Handle the product with care. As a result of shocks, blows or falls, even at low height, the device may be damaged.

MAINTENANCE AND CLEANING

Apart from occasional cleaning and battery replacement, the unit requires no maintenance. Clean the outside of the unit with a soft dry cloth or brush. Do not use aggressive or chemical detergents that could damage the housing surface or interfere with operation.

INSTALLATION

General Information

Press and hold the On / Off / Reset button for about three seconds to turn the unit on and off.

Press and hold ↑ to increment the number displayed on the screen by one.

Press and hold ↓ to decrement the number displayed on the screen by one. Press the reset button to reset the value displayed on the display to zero.

Press and hold the backlight key to illuminate the display.

Automatic switching function

The screen turns off automatically after five minutes of inactivity. Press the ↑ or ↓ key to display the last level of the counter again.

Press and hold ↑ for about three seconds while in use to disable the auto power off function. The display shows the clock symbol on the left side of the screen.

Press and hold ↑ for about three seconds during operation to activate the auto power off function. The clock symbol appears on the left side of the screen.

Sound signal

A beep sounds each time you press one of the number buttons. Press and hold ↓ for about three seconds while in use to turn off the beep. The barred bell symbol appears on the left side of the screen.

Press and hold ↓ for about three seconds during operation to activate the beep. The bell symbol appears on the left side of the screen.

TECHNICAL SPECIFICATIONS

Operating voltage 1 x 3 V / DC lithium button cell, type CR1616 (not included)

Screen..... 4 digits

Dimensions (W x H x D)..... 58 x 69 x 23 mm

Weight 38 g



REPLACING THE BATTERY

Replace the battery as soon as the digits display is very low or no longer visible on the screen. Never recharge non-rechargeable batteries. There is a risk of explosion.

7.1.1 Place the dispenser on a plane surface and remove the counter by applying pressure to the plastic fixing plate - Fig 1

7.1.2 Turn counter clockwise the cover with a coin - Fig 2

7.1.3 Remove the cover and remove the battery

7.1.4 Insert a new battery (type CR1616) according to the polarity

7.1.5 Close the cover (turning clockwise)

7.1.6 Replace the counter on the dispenser according to the installation direction as shown below - Fig. 3

7.1.7 Push the counter onto the metal lugs, without forcing - Fig 4

Fig 1



Fig 2



Fig 3



Warning!
Notice the
direction



Fig4



7. MAINTENANCE AND CLEANING



All parts of the dispenser can be placed in the dishwasher except the digital counter and the probe thermometer. Warning! These two appliances are not waterproof and mustn't be used or washed under water. Clean the device with a lint-free, anti-electrostatic, dry cloth.



To maintain the shine of stainless steel, we recommend the use of white vinegar. Soak a soft cloth with vinegar and rub the surfaces to be cleaned. We strongly advise against the use of a scouring brush or sponge.

8. WARRANTY

Crêpes de France guarantees that this dispenser is free from defects.

This warranty applies for a period of one year from the date of original purchase and is limited solely to the repair and / or replacement of defective parts.

- 8.1 This warranty can only be applied if the dispenser and / or its components are correctly returned to our after-sales service, which, in its sole discretion, will assess its defect.
- 8.2 This limited warranty applies only to distributors purchased from
Crêpes de France, 11 avenue des vieux moulins 74000 Annecy France TEL +33 4 50 51 43 49T
- 8.3 All requests for warranty must be accompanied by the original invoice and / or proof of purchase from Crêpes de France
- 8.4 In case of a service request on your distributor or its components, you must contact our technical office (+33 4 50 98 25 37) to obtain prior authorization. Upon agreement, you must send the distributor or its component, along with your proof of purchase, to the following address: Planet Concept Production - 8 rue sommeiller BP 130 74303 Cluses Cedex - postage prepaid. The returns of the repaired parts will be done at the expense of Crêpes de France
- 8.5 This one-year warranty does not cover damage or loss due to:
 - 9.5.1 Inappropriate assembly or dismantling during the installation or storage of the dispenser
 - 9.5.2 Misuse, negligence or improper use of the dispenser or its components
 - 9.5.3 For use other than "Authentic'Crêpes", "Authentic'Galettes", "Authentic'Waffles"
Crêpes de France cannot be held responsible in the case of use of other ingredients.
 - 9.5.4 This Limited Warranty applies only to Dispensers purchased from Crêpes de France - 11 avenue des Vieux Moulins 74000 Annecy - +33 4 50 51 43 49
- 8.6 Any modification, of whatever nature, of the original dispenser cancels this guarantee.



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