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## **expondo RCZC-1200E Series Candy Floss Machine Instruction Manual**



## Safety & Operating Instructions

**⚠** This User Manual has been translated using machine translation. We have made every effort to ensure the translation is accurate, but please note that automated translations are not perfect and are not meant to replace human translators. The official version of the User Manual is in English. Any differences between the translated version and the original English are not legally binding. If you have any questions about the accuracy of the translation, please refer to the English version, which is the official reference. More language versions are available upon request via [info@expondo.com](mailto:info@expondo.com).

## Technical data

Parameter description	Parameter value			
Product name	Candy Floss Machine			
Model	RCZC-120 0E	ZK-1200E	RCZC-120 0-BG	RCZK-120 0XL
Rated voltage [V~] / frequency [Hz]	230/50			
Rated power [W]	1200			
Dimensions [width x depth x height;mm]	930 x 520 x860	520 x 520 x 500	520 x 750 x 910	735 x 735 x 870

Weight [kg]	18	14	18.9	15.5
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Parameter description	Parameter value			
Product name	Candy Floss Machine			Mini Candy Floss Machine
Model	RCZC-1200XL	RCZK-1200-W	RCZC-1200-W	RCZK-420-W
Rated voltage [V~] / frequency [Hz]	230/50			
Rated power [W]	1200			450
Dimensions [width x depth x height;mm]	930 x 720 x 860	520 x 520 x 500	930 x 520 x 860	288 x 288 x 165
Weight [kg]	23	14	18	1.7

Parameter description	Parameter value		
Product name	Candy Floss Machine		
Model	RCZK-1200-R	RCZK-1200-BG	RCZC-1200-P
Rated voltage [V~] / frequency [Hz]	230/50		
Rated power [W]	1200		
Dimensions [width x depth x height;mm]	520 x 520 x 475	520 x 520 x 476	950*520*900
Weight [kg]	9.3	9.5	18.9







## General description

The user manual is designed to assist in the safe and trouble-free use of the device. The product is designed and manufactured in accordance with strict technical guidelines, using state-of-the-art technologies and components. Additionally, it is produced in compliance with the most stringent quality standards.

**DO NOT USE THE DEVICE UNLESS YOU HAVE THOROUGHLY READ AND UNDERSTOOD THIS USER MANUAL.**

To increase the product life of the device and to ensure trouble-free operation, use it in accordance with this user manual and regularly perform maintenance tasks. The technical data and specifications in this user manual are up to date. The manufacturer reserves the right to make changes associated with quality improvement. The device is designed to reduce noise emission risks to a minimum, taking into account technological progress and noise reduction opportunities.

### Legend

	The product satisfies the relevant safety standards.
	Read instructions before use.
	The product must be recycled.
	<b>WARNING!</b> or <b>CAUTION!</b> or <b>REMEMBER!</b> Applicable to the given situation. (general warning sign)
	ATTENTION! Electric shock warning!
	ATTENTION! Hot surface, risk of burns!



Only use indoors.

**⚠ PLEASE NOTE! Drawings in this manual are for illustration purposes only and in some details may differ from the actual product.**

## Usage safety

**⚠ ATTENTION!** Read all safety warnings and all instructions. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury or even death.

**⚠ ATTENTION!** Read all safety warnings and all instructions. Failure to follow the warnings and instructions may result in serious injury or even death.

**The terms “device” or “product” are used in the warnings and instructions to refer to:**

Candy Floss Machine

Mini Candy Floss Machine

## Electrical safety

**a)** The plug has to fit the socket. Do not modify the plug in any way. Using original plugs and matching sockets reduces the risk of electric shock.

**b)** Avoid touching earthed elements such as pipes, heaters, boilers and fridges. There is an increased risk

of electric shock if the earthed device is exposed to rain, in direct contact with a wet surface or operating in a humid environment. Water ingress into the device increases the risk of damage to the device and of electric shock.

**c)** Do not touch the device with wet or damp hands.

**d)** Use the cable only in accordance with its designated use. Never use it to carry the device or to pull the

plug out of a socket. Keep the cable away from heat sources, oil, sharp edges or moving parts. Damaged or tangled cables increase the risk of electric shock.

**e)** If working with the device outside, make sure to use an extension lead suitable for

external use. Using an extension lead suitable for external use reduces the risk of electric shock.

**f)** If using the device in a humid environment cannot be avoided, a residual current device (RCD) should be applied. The use of an RCD reduces the risk of electric shock.

**g)** The shell of this equipment must be grounded for safety sake.

### **Safety in the workplace**

**a)** Make sure the workplace is orderly and well lit. A messy or poorly lit workplace may lead to accidents.

Try to anticipate what may happen, observe what is going on and use common sense when working with the device.

**b)** Do not use the device in an explosion hazard zone, for example in the presence of flammable liquids, gasses or dust.

**c)** Upon discovering damage or irregular operation, immediately switch the device off and report it to a supervisor without delay.

**d)** If there are any doubts as to the correct operation of the device, contact the manufacturer's support service.

**e)** Only the manufacturer's service point may repair the device. Do not attempt any repairs independently!

**f)** If a fire starts, use solely powder or carbon dioxide (CO<sub>2</sub>) fire extinguishers suitable for use on live devices to put it out.

**g)** Children or unauthorised persons are forbidden from entering a work station. (A distraction may result in a loss of control over the device).

**h)** Use the device in a well-ventilated space.

**i)** Regularly inspect the condition of the safety labels. If the labels are illegible, they must be replaced.

**j)** Please keep this manual available for future reference. If this device is passed on to third parties, the manual must be passed on with it.

**k)** Only use this device indoors and for its intended use.



**Remember!** When using the device, protect children and other bystanders.

### **Personal safety**

**a)** Do not use the device when tired, ill or under the influence of alcohol, narcotics or

medication which can significantly impair the ability to operate the device.

**b)** The device is not designed to be handled by persons (including children) with limited mental and sensory functions or persons lacking relevant experience and/ or knowledge unless they are supervised by a person responsible for their safety or they have received instructions on how to operate the device.

**c)** When working with the device, use common sense and stay alert. Temporary loss of concentration whilst using the device may lead to serious injuries.

**d)** To prevent the device from accidentally switching on, make sure the switch is on the OFF position before connecting to a power source.

**e)** Do not overestimate your abilities. When using the device keep your balance and remain stable at all times. This will ensure better control over the device in unexpected situations.

**f)** Do not wear loose clothing or jewellery. Keep hair, clothes and gloves away from moving parts. Loose clothing, jewellery or long hair may get caught in moving parts.

**g)** Remove all adjusting tools or spanners before turning the device on. A tool or spanner left in the revolving part of the device may cause injury.

**h)** The device is not a toy. Children should be supervised so that they will not play with the device.

### **Safe device use**

**a)** Do not overload the device. Use appropriate tools for the given task. A correctly selected device will perform the task for which it was designed better and in a safer manner.

**b)** Do not use the device if the ON/OFF switch does not function properly (does not switch the device on and off). Devices which cannot be switched on and off using the ON/OFF switch are hazardous, should not be operated and have to be repaired.

**c)** Before adjusting, replacing accessories, or storing the appliance, unplug the appliance from the power source. This will decrease the possibility of accidentally switching it on.

**d)** When not in use, store in a safe place, away from children and people not familiar with the device,

who have not read the user manual. The device may pose a hazard in the hands of inexperienced users.

**e)** Maintain the device in a good technical state. Before each use check for general damage and

especially check for cracked parts or elements and for any other conditions which may impact the safe operation of the device. If damage is discovered, hand over the device for repair before use.

**f)** Keep the device out of the reach of children.

**g)** Device repair or maintenance should be carried out by qualified persons, only using original spare parts. This will ensure safe use.

**h)** To ensure the operational integrity of the device, do not remove factory fitted guards and do not loosen any screws.

**i)** When transporting and handling the device between the warehouse and the destination, take into account the occupational health and safety principles for manual transport operations which apply in the country where the device will be used.

**j)** Avoid situations where the device halts during use due to excessive loading. This may result in overheating of the drive elements and device damage

**k)** Do not touch articulated parts or accessories, unless the device has been disconnected from a power source.

**l)** It is forbidden to move, adjusting and rotating the device in the course of work.

**m)** Do not leave this appliance unattended while it is in use.

**n)** Clean the device regularly to avoid a durable encrustation of dirt.

**o)** The device is not a toy. Cleaning and maintenance may not be carried out by children without supervision by an adult person

**p) NOTE:** During operation, some elements of the device become very hot – Warning: burn hazard! Do not touch these elements with your bare hands!

**q)** Keep all packaging material out of the reach of children to avoid any risk of an accident (e.g. suffocation).

**r) ATTENTION! DANGER TO LIFE!** While cleaning, never immerse the device in water or other liquids.

**s)** Do not use this device for drying, heating or drying out of objects.



**Do not use if head is not spinning!**



**ATTENTION!** Despite the safe design of the device and its protective features, and despite the use of additional elements protecting the operator, there is still a slight risk of accident or injury when using the device. Stay alert and use common sense when using the device.

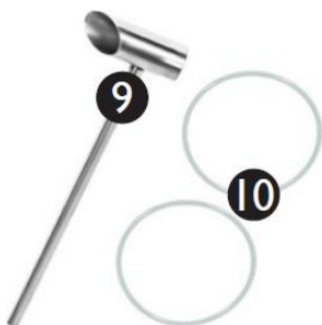


## Usage guidelines

A candyfloss machine is used to make candyfloss, a popular sweet snack often found at festivals, funfairs and other events. The process involves heating the sugar to a high temperature until it begins to caramelise, then stretching it into thin strands that quickly harden to form fluffy candyfloss. The candyfloss machine allows for different flavour variations by adding colourings and flavourings to the sugar. The most popular flavours are: strawberry, vanilla, raspberry, lemon, orange, mint, bubble gum. The user is liable for any damage resulting from unintended use of the device.

## Device description

RCZC-1200E | RCZK-1200E | RCZC-1200-BG | RCZK-1200XL | RCZC-1200XL | RCZK-1200-W | RCZC-1200-W | RCZK-1200-R | RCZK-1200-BG | RCZC-1200-P

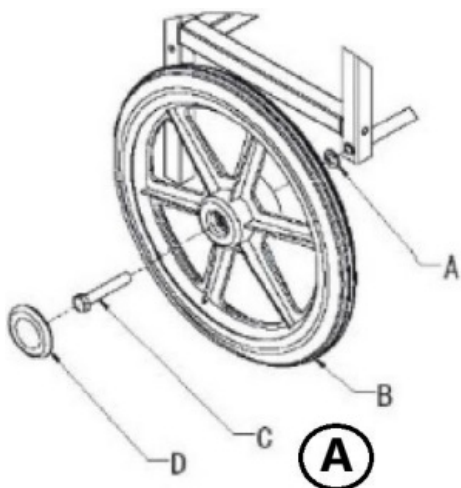


1. Bowl

2. Spinning head
3. Voltmeter
4. Fuse
5. Switch for heat
6. On/Off switch
7. Main socket
8. Drawer
9. Measuring spoon
10. Drive belt

**RCZK-1200-R, RCZK-1200-BG, RCZC-1200-P, RCZC-1200-BG** models are not equipped with a drawer.

**RCZC-1200E, RCZC-1200-W, RCZC-1200XL RCZC-1200-P, RCZC-1200-BG** models are equipped with a cart. Please mount the cart as depicted in the diagram below:



**RCZK-420-W:**



1. Bowl
2. Spinning head
3. On/Off switch

## Preparing for use

### APPLIANCE LOCATION

The temperature of environment must not be higher than 40°C and the relative humidity should be less than 85%. Ensure good ventilation in the room in which the device is being used. There should be at least 10 cm distance between each side of the device and the wall or other objects. The device should always be used when positioned on an even, stable, clean, fireproof and dry surface, and be out of the reach of children and persons with limited mental and sensory functions. Position the device such that you always have access to the power plug. The power cord connected to the appliance must be properly grounded and correspond to the technical details on the product label. Disassemble the device and all its components and clean them before the first use.

### Device use



**ATTENTION!** Applies to all models: A burning smell may be detected during first use. This is normal and should disappear after a short time. Ensure that the room is well ventilated.

### Models:

1. When moving the device, press the handle downward and make sure that feet of the

device are above the floor (for models with trolley)

2. Push the On-button and keep the machine running for 1-2 minutes. Now check if the device is ready for operation (the standing position of the machine needs to be adjusted in the event of extreme vibration).
3. Push the “Heat” button (“switch for heater”). Wait at least 10-15 minutes to let the cotton candy turner warm up. If sugar is poured into the head before this time is over, there will be a risk of burning the sugar.
4. Work can be started after the cotton candy turner is properly warmed up – add a measuring spoon of granulated sugar into the centre of the cotton candy turner.
5. After approximately 60 seconds you will have delicious cotton candy. Take the bamboo stick, move it along the inner surface of the bowl and turn the stick around while doing so. As a result you will get the typical cotton candy shape. (The bamboo stick may be cleaned with a dry cloth. It is recommended that the stick is not entirely smooth, cotton candy sticks better to a rough bamboo stick).
6. After having produced the amount of cotton candy you need, please do not switch off the device but rather clean the cotton candy turner with water first. Keep pouring water into it while the head of the cotton candy turner continues to rotate. After that you can switch off the machine. The device should be cleaned after each use.

### **Model: BCZK-420-W**

1. Push the On-button and keep the machine running for 1-2 minutes. Now check if the device is ready for operation (the standing position of the machine needs to be adjusted in the event of extreme vibration).
2. Work can be started after the cotton candy turner is properly warmed up – add a measuring spoon of granulated sugar into the centre of the cotton candy turner.
3. Cotton candy starts being produced almost immediately after adding the sugar. Take the bamboo stick, move it along the inner surface of the bowl and turn the stick around while doing so. As a result you will get the typical cotton candy shape. (The bamboo stick may be cleaned with a dry cloth. It is recommended that the stick is not entirely smooth, cotton candy sticks better to a rough bamboo stick).
4. After having produced the amount of cotton candy you need, please do not switch off the device but rather clean the cotton candy turner with water first. Keep pouring water into it while the head of the cotton candy turner continues to rotate. After that

you can switch off the machine. The device should be cleaned after each use.

## **Notes**

1. Keep minors away from the machine.
2. The electric cable must not come near the hot surface of the machine. Please ensure that the electric cable and the connector plug do not come into contact with water or any other liquids. DO NOT use the device if the cable or the connector plug is damaged.
3. Please DO NOT touch the surface of the machine while it is in operation. DO NOT move the machine while in operation.
4. Never touch the plug or cable with wet hands.
5. The temporary motor power of the device amounts to 80%. It is best to avoid extremely long usage periods. In order to prolong the life of the machine the engine should rest for 20 minutes after every hour of usage.
6. Before cleaning make sure that the plug is pulled out.
7. If the cotton candy turner doesn't make any cotton candy, please turn off the device and remove burnt sugar with soft cloth.

## **Transportation and storage**

Shaking, crashing and turning upside down of the device should be prevented when transporting it. Store it in a properly ventilated location with dry air and without any corrosive gas.

## **Cleaning and maintenance**

**a)** Unplug the mains plug and allow the device to cool completely before each cleaning, adjustment or replacement of accessories, or if the device is not being used.

- Wait for the rotating elements to stop.

**b)** Use only non-corrosive cleaners to clean the surface.

**c)** Use only mild, food-safe detergents to wash the device.

**d)** After cleaning the device, all parts should be dried completely before using it again.

**e)** Store the unit in a dry, cool place, free from moisture and direct exposure to sunlight.

- f)** Do not spray the device with a water jet or submerge it in water.
- g)** Do not allow water to get inside the device through vents in the housing of the device.
- h)** Clean the vents with a brush and compressed air.
- i)** The device must be regularly inspected to check its technical efficiency and spot any damage.
- j)** Use a soft, damp cloth for cleaning.
- k)** Do not use sharp and/or metal objects for cleaning (e.g. a wire brush or a metal spatula) because they may damage the surface material of the appliance.
- l)** Do not clean the device with an acidic substance, agents of medical purposes, thinners, fuel, oils or other chemical substances because it may damage the device.

## **CLEANING TIPS TO REDUCE BURNT AND VIBRATION ISSUES**

- A. When finishing the operation, slowly pour a small amount of water onto the spinning head before switching it off to prevent burnt sugar residue.**
- B. Submerge the spinning head in hot water after each use or if vibration becomes extremely severe to remove built-up sugar.**
- C. Clean sugar residue from the rest of the surfaces with a hot, damp cloth.**

**ATTENTION:** Clean the device after use, regardless of whether it was operated only once or a number of times. For efficient head cleaning, after use, pour approximately 150 ml of water (approximately 100 ml for model RCZK-420-W) into a hot and spinning head. The evaporating water will clean the interior of the head. Switch the machine off. Once the head has cooled down, use a soft, damp cloth to wipe it clean. Failure to follow these instructions may result in a build-up of caramelised sugar, leading to defective operation of the machine (candy floss will not spin, in extreme situations the head may be permanently damaged).

The user shall be responsible for all damage resulting from a failure to follow these instructions.

**ATTENTION:** When replacing the drive belt, remember to mount it the right way around – as shown on the photograph below (the belt teeth should be on the outside):



## **Disposing of used devices**

Do not dispose of this device in municipal waste systems. Hand it over to an electric and electrical device recycling and collection point. Check the symbol on the product, instruction manual and packaging. The plastics used to construct the device can be recycled in accordance with their markings. By choosing to recycle you are making a significant contribution to the protection of our environment. Contact local authorities for information on your local recycling facility.

## **Environmental and disposal information**

### **Producer to customer**

Dear Sir or Madam,

Let's take care of the environment! The product you own should not be disposed of with household waste. According to applicable regulations (Directive 2012/19/EU and other

local regulations), used equipment must be taken to designated collection points for proper disposal and recycling.

## **How to Handle the Product at the End of Its Life cycle?**

1. **Electrical and Electronic Equipment:** Products marked with the crossed-out wheeled bin symbol must not be disposed of with household waste. You can:
  - Take it to your local collection point for electrical and electronic equipment.
  - Use the “one-for-one” system (returning the old device when purchasing a new one, if available in your region).
2. **Batteries and Accumulators:** If the product contains batteries, remove them before recycling and take them to designated battery collection points.
3. **Packaging Materials:** Packaging, such as cardboard or plastic, should be sorted and placed in recycling bins.

## **Why is This Important?**

Proper disposal of equipment and packaging materials:

- Protects the environment from harmful substances.
- Enables the recovery of valuable resources.
- Reduces the amount of waste sent to landfills.

## **Where to Find Information?**

Information about waste collection points can be found on local authorities' websites or through your recycling service provider. If needed, contact our customer service team, who will gladly provide further details.

Thank you for your care for the environment and commitment to recycling!

## **Contact**


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Poland, EU

[info@expondo.com](mailto:info@expondo.com)





# Documents / Resources

	<p><a href="#">expondo RCZC-1200E Series Candy Floss Machine [pdf]</a> Instruction Manual</p> <p>RCZC-1200E, RCZK-1200E, RCZC-1200-BG, RCZK-1200XL, RCZC-1200XL, RCZK-1200-W, RCZC-1200-W, RCZK-1200-R, RCZK-1200-BG, RCZC-1200-P, RCZK-420-W, RCZC-1200E Series Candy Floss Machine, RCZC-1200E Series, Candy Floss Machine, Floss Machine, Machine</p>
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## References

- [User Manual](#)

expondo

Candy Floss Machine, expondo, Floss Machine, Machine, RCZC-1200-BG, RCZC-1200-P, RCZC-1200-W, RCZC-1200E, RCZC-1200E Series, RCZC-1200E Series Candy Floss Machine, RCZC-1200XL, RCZK-1200-BG, RCZK-1200-R, RCZK-1200-W, RCZK-1200E, RCZK-1200XL, RCZK-420-W

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