



stalcast 484416 Bar Blender with Speed Control Instruction Manual

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stalcast 484416 Bar Blender with Speed Control



Product Information

- Model: Blender 484416
- Power: 1600W
- Dimensions: 195x230x490mm
- Capacity: 2 liters
- Maximum speed: 28000 rpm

Product Usage Instructions

1. Ensure that the ON/OFF switch is in the OFF position.
2. Plug in the power cord to a power outlet.
3. Place the jar onto the drive shaft ensuring it is correctly and firmly attached.
4. Place the jar lid on top of the jar.
5. Set the ON/OFF switch to the ON position.
6. When using the blender, hold the jar by the handle.

Usage Notes:

- Place the blender on a clean, dry, and flat surface before use.
- Before crushing ice, fill the jar with any liquid ingredient.
- Do not use the blender when the jar is empty, and do not remove or move the jar when the device is turned on.
- Do not turn on the device without the jar attached.
- Before use, remove any water droplets from the base. Otherwise, water may be drawn into the device and

damage the motor.

Cleaning and Maintenance:

- To clean the jar, use water with dishwashing liquid. Do not clean the inside of the jar with your hands if any particles are present inside.
- Unplug the power cord from the outlet before cleaning the blender's drive.
- To clean the drive, wipe it with a damp cloth. Do not immerse the drive in water or any other liquid.

Thank you for purchasing our product. Please read this manual carefully before using it for the first time.

In order to provide you with the best technical solutions for your devices, we are constantly developing them technologically. Therefore, the pictures and drawings in this manual may differ from the purchased device.

NOTE: Keep this manual in a safe place that is accessible to personnel. The manufacturer reserves the right to change technical parameters of the devices. Copying of this manual without permission of the manufacturer is prohibited.

SAFETY INSTRUCTIONS

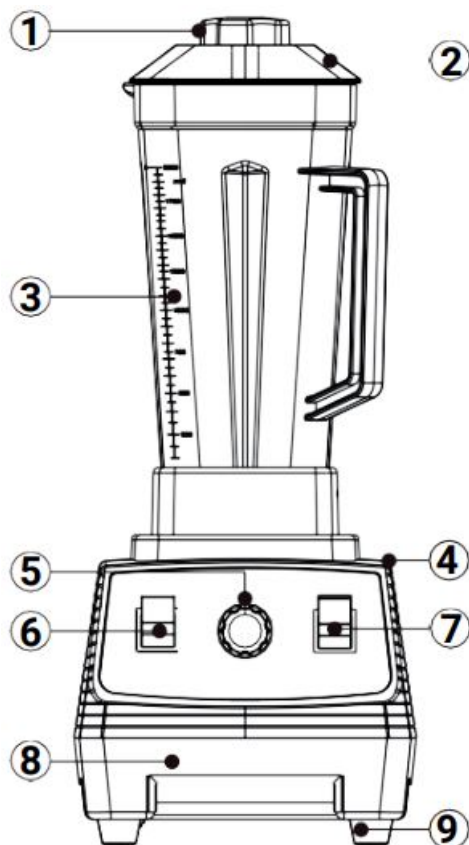
- Incorrect maintenance and/or use may cause serious harm to people and damage the device.
- The device can only be used for the purpose for which it has been designed.
- The manufacturer does not take any responsibility for damages caused by improper maintenance or use of the device.
- When in use, secure the device and its electrical plug from any contact with water or other fluids. In case the device is accidentally dropped into water the electrical plug should be immediately removed from the socket and the device should be inspected by a trained professional.
- ATTENTION: Failure to obey these instructions may cause life threatening danger.
- Never open the casing of the device on your own.
- Do not stick any objects into the casing of the device.
- Do not touch the electrical cord with wet hands.
- Check the condition of the electrical plug and cord regularly. In case any damage to the plug or cord is discovered order repair by a specialized service provider.
- In case the device is dropped or damaged otherwise, before further use always order a check-up and repair by a specialized service provider.
- Do not make any attempts to repair the device on your own – this may cause life threatening danger.
- Protect the electrical cord from contact with sharp or hot objects and keep it away from open fire. When you disconnect the device from the electrical socket always hold the plug and never pull the electrical cord.
- Secure the electrical cord (or the extension cord), so that it is not unplugged by mistake and so that no one can stumble over it.
- Monitor functioning of the device while in use.
- Use of the device by people underage, physically or mentally incapable, with motion disorders as well as people without proper experience and knowledge regarding the use of this device should not be allowed. All of the above should only use the device under supervision of a person responsible for their health and safety.
- When not used or during maintenance you should always unplug the device from the source of electricity by removing the electrical plug from the socket.
- ATTENTION: when the electrical plug is plugged into the socket the device is constantly live.

- Turn off the device before you pull the plug from the power outlet.
- The device must be visible and easily accessible after installation.
- Ensure easy access to the plug of the non-removable power cord.
- For your safety and to prevent damage to the blender, do not put your hands or any utensils into the container when the unit is on.
- The knives are very sharp. Special care should be taken.
- Always use the blender with the lid properly placed on the container.
- If the pusher is placed in the lid, the container should be filled to no more than 2/3 of its volume.
- Blending should not take more than one minute, too long operation can cause overheating of the device. In this case, unplug the device, wait until it cools down (about 60 minutes).
- Use the blender on flat, stable and dry surfaces.
- Before turning on the device, make sure that the container and lid are properly placed and secured. Hold the appliance by the lid with your hand before turning it on and during operation.
- Use caution when blending hot liquids. Start work at the lowest speed, gradually increasing the speed.
- When blending hot liquids, remove the lid cap.
- Never use the pusher if the lid has not been placed on the container. Remove the lid cap before using the pusher.

TECHNICAL DATA

Model	484416
Supply voltage	230 V \ 50/60 Hz
Power	1600 W
Dimensions WxDxH	195x230x490 mm
Capacity	2 l
Maximum speed	28000 rpm

CONSTRUCTION OF THE DEVICE



1. lid cap
2. jug lid
3. jug
4. attachment mat for jug
5. infinitely variable speed regulator
6. on/off switch
7. pulse switch
8. base
9. rubber feet

OPERATION OF THE DEVICE

1. Make sure the ON/OFF switch is in the OFF (off) position.
2. Insert the power plug into the power outlet.
3. Place the pitcher in the drive socket. Make sure it is correctly and stably attached.
4. Put on the lid of the jug.
5. Ustawić przełącznik ON/OFF na pozycję ON (włączony).

Note: Be sure to hold the jug by the handle while the machine is running.

6. Cutting element speed adjustment:

- LOW – lowest speed
- HIGH – highest speed
- PULSE (increased speed, requires holding down the button while the blender is running).

Start operation: Press the button of the selected mode, to finish press the selected mode again.

NOTES

1. Before using, place the blender on a clean, dry and flat surface.
2. Before crushing ice, place any liquid ingredient in the container.
3. Do not use the blender when the container is empty and do not remove or rearrange the container when the unit is on.
4. Do not turn on the device without the container in place
5. Carefully remove any traces of water on the pad before use. Otherwise, water may be drawn into the unit and cause damage to the motor.
6. Make sure the blender jug is securely attached to the main unit before use.

CLEANING AND MAINTENANCE

To clean the container:

- Pour a small amount of warm water with dishwashing liquid into the container.
- Put the lid on and turn the blender on for about 10 seconds.
- Rinse the empty container, turn it over and let it dry.

Thanks to the high rotational power, you can easily remove most of the dirt using water with dishwashing liquid.

Note: Do not clean the inside of the container by hand unless the cutting part has been removed from inside.

Note: unplug the power cord from the electrical outlet before cleaning the drive body.

To clean the drive body:

- Use only a damp cloth.
- Never immerse the drive body in water

ADDITIONAL INFORMATION

The blender is equipped with an automatic thermal protection system for restarting the device in case of overload. In case of overload, the device automatically shuts down. Unplug the blender from the power outlet, remove the products causing the malfunction, wait 60 minutes to start working again.

If the blender continues to work improperly, contact the dealer from whom you purchased the blender or the nearest distributor. Repairing the device on your own will void the warranty.

DISPOSING OF USED EQUIPMENT

Information for users about the proper principles of disposal of waste electric and electronic equipment.

- Leave the old device in the store where you are buying a new device. Each store has an obligation to take your old equipment free of charge if you buy new equipment of the same type and in the same quantity. The only condition is to deliver the equipment to the store at your own expense.
- Take the used device to a collection point. You will find information about the nearest location on the municipal website or bulletin board of the municipal office.
- Leave the device at the service point. If the repair of the device is uneconomical or impossible for technical reasons, the service is obliged accept the device free of charge.
- Return used equipment without leaving your house. If you don't have the time or ability to transport your equipment to a collection point, you can use the services of specialized companies.
- Remember! Do not dispose of used equipment along with household waste. This could cause high fines.

The symbol of the crossed-out waste bin on the product, its packaging or the instruction manual means that the product should not be disposed of to normal waste bins. The user is obliged to hand over the used equipment to a designated collection point for proper processing

WARRANTY

The seller shall be liable under the warranty or guarantee.

Damage resulting from the formation of lime scale deposits in the device are not subject to repair under the warranty.

The consequences of improper use contrary to the intended use and improper daily maintenance are not subject to warranty repair.

Warranty exchange does not cover such elements as: light bulbs, rubber components, heating elements damaged by lime scale, screws and elements undergoing natural wear, e.g. rubber seals and all kinds of mechanically damaged elements. Any damage of components resulting from improper use is also excluded from the warranty. The warranty is automatically voided in the event of a broken warranty seal or independent repairs.


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Documents / Resources

	<p>stalgastr 484416 Bar Blender with Speed Control [pdf] Instruction Manual 484416, 484416 Bar Blender with Speed Control, Bar Blender with Speed Control, Blender with Speed Control</p>
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References

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-  [Stalgast | Professional catering equipment | Poland](#)