

IMPORTANT NOTICES

Dear Customer, thank you for choosing Vento, the blender from Casa Bugatti. Like any domestic appliance, this blender must be used with care and attention to prevent people injuries and blender damages.

BEFORE USING THE BLENDER FOR THE FIRST TIME, READ ALL THE INSTRUCTIONS ON INSTALLATION, USE AND MAINTENANCE AND THE SAFETY INSTRUCTIONS CAREFULLY. DO NOT USE THE BLENDER UNLESS YOU ARE THOROUGHLY FAMILIAR WITH THE INSTRUCTIONS.

WARNING

No liability is accepted for damage due to:

- incorrect use or use other than for its intended purpose
- running any blender function whilst the blender is empty
- repairs carried out by unauthorized persons
- use of non-original spare parts or accessories

Instructions for use

For further information, or in the event of problems that have not been sufficiently addressed in these instructions, contact Customer Care at CASA BUGATTI .

SAVE THESE INSTRUCTIONS CAREFULLY and remember to pass them on to those who will use the blender after you. If the instructions are lost before you use the blender, request the instruction booklet from Customer Care at CASA BUGATTI or send an e-mail to diva@casabugatti.it or download it from www.casabugatti.it

On the first page of the cover you will find the illustrations relating to the text. Keep the first page open as you read the instructions on use.

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Speeds table*

SPEED	RPM	SPEED	RPM
1	400	31	9200
2	600	32	9400
3	800	33	9600
4	1000	34	9800
5	1200	35	10000
6	1400	36	10200
7	1600	37	10400
8	1800	38	10600
9	2000	39	10800
10	2200	40	11000
11	2400	41	11200
12	2600	42	11400
13	2800	43	11600
14	3000	44	11800
15	3400	45	12000
16	3800	46	12200
17	4200	47	12400
18	4600	48	12600
19	5000	49	12800
20	5400	50	13000
21	5800	51	13200
22	6200	52	13400
23	6600	53	13600
24	7000	54	13800
25	7400	55	14000
26	7800	56	14200
27	8200	57	14400
28	8600	58	14600
29	8800	59	14800
30	9000	60	15000

*Speeds are intended with no load

SPECIFICATIONS

Power supply	See rating plate underneath appliance
Power rating	See rating plate underneath appliance
Dimensions	25 x 25 x h 51 cm approximately
Body	ABS; Tritan PCT BPA-free jar
Weight	6.1 Kg approx
Length of power cable	1.0 metres approximately
Incorporated thermal overload protection	

DESCRIPTION OF BLENDER PARTS

Ingredient measuring filler cup	1
Lid	2
PC Tritan BPA-free jar, 2.0 litres - 64 onzs	3
Nut ring	4
Assembled blade unit	5
Motor base body	6
Detachable cable with plug (household use only) - Fixed cable (commercial use)	7
Thermometer Stir Stick	8
Brush	9

DESCRIPTION OF DISPLAY PARTS

Proximity Touch Screen Control Panel
Manual Speed Selector and Pulse / Knob
Stop button
Speed display
Time display
Bluetooth icon
Start button

- 10
 - 11
 - 12
 - 13
 - 14
 - 15
 - 16
- (a) Nuts/Coffee Beans function
 - (b) Dough function
 - (c) Cocktails function
 - (d) Ice Crush function
 - (e) Sauce function
 - (f) Smoothies function
 - (g) Soups function
 - (h) B-Chef function

IMPORTANT SAFEGUARDS

READ ALL INSTRUCTIONS CAREFULLY. THE APPLIANCE MUST BE USED ONLY BY ADULTS WHO HAVE BEEN TRAINED IN ITS USE. KEEP THESE INSTRUCTIONS.

1. TO PREVENT SERIOUS INJURIES, ELECTRIC SHOCKS AND FIRE DO NOT IMMERSE CABLES, PLUGS, OR THE BLENDER ITSELF IN WATER OR OTHER LIQUIDS, EITHER PARTIALLY OR TOTALLY

2. The blender has been designed for **HOUSEHOLD AND PROFESSIONAL USE**. Use the blender only for its intended use. Do not make any technical modification.
3. Close supervision is necessary when any appliance is used near children. The appliance is not to be used by children or persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction. The blender must be used only by adults who know how to use it in accordance with these instructions.
4. Never touch live electrical parts. They may cause electric shocks and serious personal injury. Connect the blender to a wall socket having the appropriate voltage. The voltage must correspond to the voltage indicated on the rating plate underneath the appliance. Do not use the blender with bare or wet feet.
5. A short power cable with plug is supplied. Long detachable power cords or extension cables should not be used. Use one

only if a **QUALIFIED ELECTRICIAN** can confirm that it complies with wiring regulations. **DO NOT USE** plug/socket adapters. If a long detachable power cable or extension cable is used:

- a) The electrical rating of the detachable power cable or extension cable should be at least as great as the electrical rating of the blender indicated underneath the blender itself.
- b) A long cable or extension cable must never protrude from furniture or over counter tops or table tops where it may be pulled on by children or tripped over.
- c) Do not place blender or cables on or near a hot gas range or electric hotplate, or in or near the oven.
- d) Do not use outdoors.
- e) Do not let the cables hang over the edge of the table or counter, or touch hot surfaces.
- f) Do not operate the blender after it has developed faults, or has been damaged in any manner. Return appliance to the nearest authorized service facility for examination or repair.
- g) If the power cable or plugs are damaged, they must be replaced by the manufacturer or with authorized service centre or by a qualified person in order to prevent all risks.

Using accessories that have not been recommended by the manufacturer may cause fires, electric shocks and personal injury.

IMPORTANT SAFEGUARDS

6. Make sure that children cannot play with the blender. Children are not aware that electrical appliances are dangerous. Cleaning and user maintenance should not be made by children without supervision.
7. Place the blender on a flat surface, making sure that the feet rest firmly on the flat surface so that the blender is stable. CAUTION: Do not operate the blender on an inclined surface.
Do not position the blender on hot surfaces or near open flames.
8. Do not place kitchen utensils or other implements in the jar when the blender is on. Placing any utensil in the jar whilst the blender is running may cause serious personal injury or irreparable harm to the blender. A spatula may be used only when the blender is switched off and the plug (7) is removed from the socket.
9. In order to ensure that the blender works properly, place it on a level surface, in a well-lit and cleaned room near to a power socket. Keep the blender at least 10 cm (4 inches) away from the wall.
10. If the blender is unattended; when the blender is not in use; before removing/disassembling any part; before cleaning and/or change accessories, always disconnect the plug (7) from the power socket.
11. Never touch the blender, for any reason, with wet or damp hands or with a damp or wet cloth.
Always unplug the appliance if it is not used and before cleaning. Never pull on the cable to remove the plug. Always remove the plug before removing and fitting different parts. The blender must be cleaned with a dry or slightly damp non abrasive cloth, adding a few drops of non-corrosive neutral detergent (never use solvents). Clean only and exclusively the outside surfaces of the blender.
12. The blender must always be supervised whilst it is in use.
13. Always put a hand on the upper part of the lid (always wear oven gloves before blending hot foods or liquids) when the blender is running.
14. Never run the 60 speeds or the pulse function with the jar empty as you could damage the mechanical parts of the assembled blade unit (5).
15. Do not insert ingredients and food beyond the maximum permitted capacity of 2.0 litres (64 ounces).
16. Do not touch moving parts.
17. The blades are sharp. Handle with extreme caution.
18. Never leave the blades (5) soaking in water and never leave liquid inside the jar (3) for a long time.
19. To prevent serious personal injury and irreparable damage to the blender, never position the complete blade unit (5) on the base body (6) unless the jar (3) has been fitted completely.
20. Make sure that the jar (3) is well lodged in the base (6) and that the lid (2) with measuring filler cup (1) is well fixed to the jar before using the blender.
21. To prevent personal injury and damage to the appliance, never remove the jar (3) from the base (6) until the blades have come to a complete stop.
22. The lid (2) and measuring filler cup (1) must always be in position when the blender is running.
23. Never use your hands to insert food. Use the measuring filler cup or appropriate utensils to pour or insert food into the jar.

IMPORTANT SAFEGUARDS

24. Do not attempt to remove the safety devices: you could cause serious personal injury or severely damage the blender.
25. Always start blending at a low speed and increase speed only if necessary.
26. The jar (3) is not for storing food. Always keep it empty, dry and clean when not in use.
27. For best results cut the food into cubes or slices.
28. When blending hot liquids wear oven gloves.
29. If you wish to make cold drinks from foods having high density, add an ice cube each time to reach the desired consistency. Use the pulse button (14) to obtain a better result.
30. In the event of faults, defects or suspected defects after a fall, remove the plug immediately from the power socket. Never use the blender if it is faulty. Repairs must be carried out by BUGATTI Service Centre. Contact your dealer and/or BUGATTI Customer Care. Use a carbon dioxide (CO₂) extinguisher to fight fires. Do not use water or powder extinguishers.
31. Vento Blender is well equipped with an over-temperature automatic protection. This system will give much longer life to the motor of your blender. If the unit is overheated automatically stops all its functions and the display will show E3. The ventilation fan will keep running to cool down the unit. After cooling down the blender will be able to operate again normally.

Warning: Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/ TV technician for help.

Installation and starting up

The original package is designed for dispatch by post. Keep it in case you need to return the blender to the supplier. Before installing the blender strictly follow all points of the safety instructions specified before. After removing the blender from its package, check that it is in perfect condition and check that no type of material, packaging, warranty sheet or anything else has accidentally entered inside the housing of the motor base (6) (e.g. around the top gear) or in the jar (3) during transport or unpacking.

Keep the plastic bag containing the blender away from children: it may cause suffocation.

Do not plug in the blender until it has been correctly and completely assembled and always unplug the blender after use.

Before using for the first time, wash the filler cup (1), the lid (2), and the jar (3).

For a quick wash, pour a glass of hot water into the jar and add a drop of detergent.

Place the lid (2) and the measuring filler cup (1) on the jar and use the selector (11) to run the blender for at least 30 seconds. Pour the water from the jar and rinse it thoroughly before using it again.

Wash with neutral, non-abrasive and non-corrosive detergents, rinse and dry carefully.

To remove the dust that may have accumulated on the motor base body (6) of the blender, simply wipe with a dry soft cloth.

1) Insert the lid (2) assembled with the filler cup (1) on the top of the assembled jar (3); to do this please be careful to put the stepped part of the lid in correspondence with the pouring part of the jar.

2) The blender is provided with the Bugatti Safety system, that prevents the motor from being activated unless the lid is perfectly put on the jar and the jar itself is correctly put on the motor base (6).

3) After making the above checks, and complying strictly with the safety instructions, connect to the main power supply.

Connecting to the power supply: electric current can kill. Comply strictly with the safety instructions.

The Vento blender must be connected via the power cable (7) to a socket which voltage complies with the one indicated on the rating plate under the blender.

Before unplugging the blender, make sure that it has come to a complete standstill. Check that the speed selector (11) is set at zero (0), wait for the current task to finish and then remove the plug from the wall socket.

Never remove the plug from the socket by pulling on the cable (7).

Never use defective or damaged cables.

Never allow parts carrying live voltage to come into contact with water: you may cause a short circuit!!! (adhere strictly to all points of the safety instructions specified before).

Assembling and disassembling the blade unit (5)

The assembling and disassembling of the blade unit (5) must occur only to replace it. To do this, it is required to ask the blade unit (5) and the tool (5a) that helps doing the following steps, to the Bugatti Service Centre or writing to diva@casabugatti.it. How to remove the blade unit (5) from the Jar (3).

ATTENTION! During this operation wear gloves:

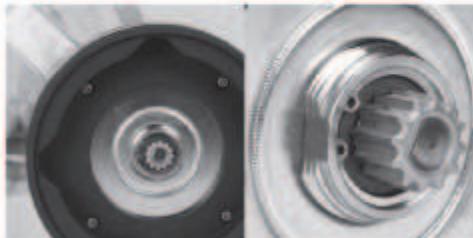
- 1) Put a cloth on a flat surface;
- 2) Remove the lid (2) with the measuring filler cup (1) from the jar;
- 3) Place the jar (3) on its side on the cloth;
- 4) Pic. A: Take the tool (5a) and place it onto the nut ring (4) under the jar (3) base. Turn it anticlockwise. This will unscrew the assembled blade unit.
- 5) Pic. B: Keep firmly the assembled blade unit (5) with one hand and with the other hand push the bottom part of it into the jar (3). This enables to remove the assembled blade unit (5) from the jar (3). Make sure to wear gloves.



How to assemble the blade unit (5):

ATTENTION! During this operation wear gloves:

- 1) Remove the lid (2) and the measuring filler cup (1) from the jar;
- 2) Place the jar (3) on its side on a flat surface;
- 3) Pic. C: Wearing gloves, with one hand take the assembled blade unit (5) by the two central prongs;
- 4) Pic. D: Please note that both the hole and the assembled blade unit (5) have two parts that are not round but flat.
- 5) Pic. D & E: Entering the opened jar (3) place the assembled blade unit (5) correctly into the hole at the base of the jar (3); Push softly the assembled blade unit (5) into the hole, until it reaches the bottom of the jar. Be careful not to push too much: blades are really sharp!
- 6) Take the nut ring (4) and place it on the tool (5a). With one hand take the assembled blade unit (5) and place it, through the jar (3), into the hole. With the other hand take the tool (5a) with the nut ring (4). Place it under the jar (3) base and firmly tighten the nut ring (4) on the screwed part of the assembled blade unit (5) inserted into the hole of the jar (3), turning it clockwise.



C

D

E

F

Advice and recommendations on use

A. Using functions with 60 speeds

- 1) Adhere strictly to all safety, installation and instructions specified before.
- 2) Once the plug of the cable (7) has been plugged in all the proximity touch panel (10) switches on and, immediately, only the red start button (16) blinks and the display shows OFF. This is an important signal that indicates that the blender is connected to the power supply and is therefore carrying live current, while the blender functions are in stand-by.
- 3) Put the jar (3), which has been assembled according to instructions, on the motor base (6).
- 4) Remove the lid (2) and the measuring filler cup (1) from the jar (3).
- 5) Cut the food into cubes or slices to obtain the ideal result.
- 6) Place the food that you are going to blend in the jar (3) (without exceeding the maximum permitted level of 2.0 litres - 64 onzs) and put the lid (2) complete with the measuring filler cup (1) back on the jar (3).
- 7) When the jar (3) and the lid (2) are properly in their places on the motor base (6), the functions of the blender can be activated by touching the blinking start button (16): the red start button (16) is now steady and all icons on the display (10) are on.
- 8) Hold the jar (3) handle firmly with one hand and turn the speed selector (11) to the desired speed.
To increase the speed: turn the Knob speed control (11) clockwise;
To decrease the speed: turn the Knob speed control (11) anticlockwise;
The speeds are 60; refer to the conversion table for the RPM (Rounds Per Minute).
- 9) The blender can be stopped any time simply by touching the red stop button (12) on the display (10) or by turning the knob speed control (11) anticlockwise until the speed 0;
- 10) To remove the jar (3), take the jar (3) by the handle and lift it up vertically to remove it from the motor base (6). To pour the blended food, remove the lid (2).
- 11) Do not loosen the nut ring (4) of the blade unit (5) from the jar (3) while there is any liquid in the blender as this will cause leaks of liquid from the bottom of the jar (3).
- 12) When blending hot food or liquids wear oven gloves.
- 13) The Vento Blender is provided with the patented Bugatti Safety system to ensure safe operations: the system allows the motor to run only if the lid (2) is perfectly put on the jar (3) and the jar (3) itself is correctly put on the motor base (6).

B. Using pulse function (pulse button 11)

- 1) Adhere strictly to all safety, installation and instructions specified before.
- 2) Once the plug of the cable (7) has been plugged in all the proximity touch panel (10) switches on and, immediately, only the red start button (16) blinks and the display shows OFF. This is an important signal that indicates that the blender is connected to the power supply and is therefore carrying live current, while the blender functions are in stand-by.
- 3) Put the jar (3), which has been assembled according to instructions, on the motor base (6).
- 4) Remove the lid (2) and the measuring filler cup (1) from the jar (3).
- 5) Cut the food into cubes or slices to obtain the ideal result.
- 6) Place the food that you are going to blend in the jar (3) (without exceeding the maximum permitted level

of 2.0 litres - 64 onzs) and put the lid (2) complete with the measuring filler cup (1) back on the jar (3).
7) When the jar (3) and the lid (2) are properly in their places on the motor base (6), the functions of the blender can be activated by touching the blinking start button (16): the red start button (16) is now steady and all icons on the display (10) are on.

8) Hold the jar (3) handle firmly with one hand and turn the speed selector (11) to the desired speed.
To increase the speed: turn the Knob speed control (11) clockwise;
To decrease the speed: turn the Knob speed control (11) anticlockwise;

The speeds are 60; refer to the conversion table for the RPM (Rounds Per Minute).

WARNING: ALWAYS KEEP A HAND ON TOP OF THE LID WHILST THE MOTOR IS RUNNING.

9) The pulse function can be used at all speeds at which the blender is running.

10) Press the knob speed control (11) to achieve maximum speed. Only while pushing it, the pulse function is activated. This makes the blades rotate at the maximum speed until the pulse button (11) is released.

11) Once the pulse button (11) is released, the blender will return to the speed settled with the speed selector (11).

12) When blending hot food or liquids, wear oven gloves.

13) Use a spatula only when the blender is switched off and the plug (7) is unplugged from the socket.

C. Using the measuring filler cup (1)

The filler cup is used to add small quantities of ingredients from the hole of the lid. The max content of the measuring filler cup (1) is 50 ml. Remove the measuring filler cup (1) from the lid (2) to add the ingredients through the central hole in the lid (2) only if the blender is switched off.

D. Using the Thermometer Stirrer Stick (8)

The use of Stirrer Stick allows the blending of very thick and/or frozen ingredients that cannot be processed by using the regular function of a blender. The Stirrer Stick maintains the food flow circulation by preventing the creation of air bubbles between the blade and the ingredients under process (see picture G).



G



H

The BUGATTI Thermometer Stirr stick can be also used to measure the temperature of processed mixture. To know the temperature just immerse a part of the stirrer stick (8) into the mixture in jar(3) of the blender and push on the button on the top of it; on the display is shown the temperature of the mixture (see picture H). Pushing on the button for 3 seconds the temperature changes from °C to °F and vice versa.

Remove the measuring filler cup (1) and correctly insert the stirrer stick (8) into the jar (3) through the lid's central hole (2), as per below image. This operation has to be done when the blender is switched off.

ONLY USE the stirrer stick (8) when the lid is placed on the jar (3). DO NOT USE the stirrer stick if the lid is not placed on the jar.

Advice and recommendations on use

E. Using the 7 preset functions

- 1) Adhere strictly to all safety, installation and instructions specified before.
- 2) Once the plug of the detachable cable (7) has been plugged in all the proximity touch panel (10) switches on and, immediately, only the red start button (16) blinks and the display shows OFF. This is an important signal that indicates that the blender is connected to the power supply and is therefore carrying live current, while the blender functions are in stand-by.
- 3) Put the jar (3), which has been assembled according to instructions, on the motor base (6).
- 4) Remove the lid (2) and the measuring filler cup (1) from the jar (3).
- 5) Cut the food into cubes or slices to obtain the ideal result.
- 6) Place the food that you are going to blend in the jar (3) (without exceeding the maximum permitted level of 2.0 litres - 64 onzs) and put the lid (2) complete with the measuring filler cup (1) back on the jar (3).
- 7) When the jar (3) and the lid (2) are properly in their places on the motor base (6), the functions of the blender can be activated by touching the blinking start button (16): the red start button (16) is now steady and all icons on the display (10) are on.
- 8) The preset functions can be used to avoid any manual change of speed, improving the blending.
- 9) Choose the function needed among the 7 preset (see the table below) by touching the icon on the proximity touch panel (10);
- 10) The selected icon starts to blink;
- 11) To start the function touch the Start button (16).

ATTENTION:

The functions with the symbol * (Dough; Cocktails; Ice crush; Soup; Smoothie; Sauce) are characterized by automatic preset speed changes for better results.

ICON	FUNCTION	PRESET TIME	PRESET SPEED
	Nuts / Coffee beans	≈ 45 s	Variable
	Dough* 250gr / 8.82 oz	≈ 55 s	Variable
	Cocktails*	≈ 1 m	Variable
	Ice Crush* 12pcs	≈ 50 s	Variable
	Soup*	≈ 9 m	Variable
	Smoothie*	≈ 1 m	Variable
	Sauce*	≈ 1 m	Variable

Advice and recommendations on use

F. Using the B-Chef application

B-Chef is Bugatti's application for Tablets and Smartphones connectable through "Bluetooth® 4 single mode low energy".

This app helps in cooking and allows to cook as a great chef.

The B-Chef application allows to:

- consult an endless database of Bugatti's recipes;
- have updated advices, recipes and trends from great chefs;
- choose if do the recipe by yourself or with the help of the B-Chef function;
- share recipes on social networks or on the Bugatti Community;
- invite friends for dinner;
- do the shopping list and sent it by e-mail;
- save your favourite recipes to create a personal recipe book;
- send your recipes to Bugatti in order to enlarge the Bugatti recipes' database.

B-Chef application gives the possibility to cook manually, following the steps of the recipe using the appliance manually, or to cook with the help of B-Chef application.

To cook with the help of B-Chef application, just download it and then follow the instruction on use of the app on your smart phone or tablet.

Cleaning and maintenance

ALWAYS UNPLUG THE BLENDER WHEN IT IS NOT IN USE AND BEFORE CLEANING. DO NOT UNPLUG THE BLENDER BY PULLING ON THE CABLE. DO NOT IMMERSE CABLES, PLUGS OR THE BLENDER IN WATER OR OTHER LIQUIDS, EITHER PARTIALLY OR TOTALLY.

- 1) The blender must be unplugged from the socket to be cleaned. Do not pull on the cable to unplug.
- 2) You are advised to clean the blender immediately after use.
- 3) Never leave the motor base (6) or the cable with wet plug (7).
- 4) Clean the motor base (6) with a damp cloth and then dry. Do not use abrasive detergents.
- 5) The brush (9) helps to clean the inner slot of the lid (2) as well as the space between the jar (3) and the safety system's steel bar.
- 6) Do not touch the blades. To clean, place them under running water and wipe with a brush. Leave them to air dry. Keep children away from blades: they can cause serious injury.
- 7) Before using the blender again, check that all its parts are correctly assembled and perfectly dry, especially the motor base (6).

8) The jar (3) cannot be washed in the dishwasher. The inner can be hand-washed with hot water, while outside it is recommended to clean only with a wet cloth.

9) For a quick wash, pour a glass of hot water and add a drop of detergent into the jar. Place the lid (2) and the measuring filler cup (1) into the jar and use the selector (11) to run the blender for at least 30 seconds. Drain the water from the jar and rinse it thoroughly before using it again.

10) In order to maximize the life and keep the Vento smart power blender product in good working order, it is important to follow these simple maintenance tips:

a) Manually rotate, by using protection glove, the shaft of the blade bearing assembly to make sure it turns without hesitation or doesn't spin too freely. If the blade hesitates or spins too freely, contact the Bugatti service center: diva@casabugatti.it for warranty information or an authorized Bugatti Distributor Service Center.



b) Periodically check the drive socket to avoid visible wear and tear, cracks, or brakes on the socket. If damaged, contact the Bugatti service center: diva@casabugatti.it for warranty information or an authorized Bugatti Distributor Service Center.



Troubleshooting

INSTRUCTIONS THAT APPEAR IN THIS USER GUIDE DO NOT COVER EVERY POSSIBLE CONDITION OR SITUATION. USE GOOD JUDGMENT WHEN OPERATING THIS OR ANY OTHER MACHINERY.

If the Vento blender develops faults or defects or if irregularities are suspected, unplug it immediately.

If you cannot eliminate the fault by following the instructions in this manual, contact Customer Care at BUGATTI. Repairs carried out incorrectly can expose the user to serious harm. No liability is accepted for damage or injury caused by repairs carried out incorrectly and in such cases warranty rights are avoided.

Trouble	Possible cause	Solution
The motor does not start to turn	1) The plug of the blender's cable (7) is not well inserted in the wall socket. 2) The plug of the blender's cable (7) is not well inserted in the socket on the back of the power base (6).	1) Check if the blender cable's (7) plug of the power base (6) is well connected to the wall socket. 2) Check if the blender cable's (7) plug of the power base (6) is well connected to the wall socket. Check your house circuit breaker switch or fuse to make sure it is set to the ON position. Check that there is electricity in your system.

The display (10) doesn't switch on.	<p>1) The plug of the blender's cable (7) is not well inserted in the wall socket.</p> <p>2) The plug of the blender's cable (7) is not well inserted in the socket on the back of the power base (6).</p>	<p>1) Check if the blender cable's (7) plug of the power base (6) is well connected to the wall socket.</p> <p>2) Check if the blender cable's (7) plug of the power base (6) is well connected to the wall socket.</p> <p>Check your house circuit breaker switch or fuse to make sure it is set to the ON position.</p> <p>Check that there is electricity in your system.</p>
The display is completely off.	<p>1) The plug is not well inserted into the wall socket or into the blender base socket.</p> <p>2) Your home power supply is off.</p> <p>3) The protection fuse doesn't work.</p>	<p>1) Check and insert properly the plug into the wall or the blender unit socket.</p> <p>2) Check your power supply general switch.</p> <p>3) Contact the Bugatti Customer Care</p>
During soft blending you hear or feel high vibration of the jar (3).	<p>1) It is normal if you are kneading dough.</p> <p>2) The assembled blade unit (5) is too loose.</p>	<p>1) Every time you blend hard or heavy ingredients, you hear or feel high vibration of the jar (3). This is a normal shaking, not to be considered a faulty vibration.</p> <p>2) Follow the point 9 of the Cleaning and Maintenance chapter.</p>
The blended texture of the mixed ingredients is unsatisfactory.	<p>1) The blended ingredients are too cold or too solid. Air pockets are created during the blending.</p> <p>2) The time of blending is not enough.</p>	<p>1) Make sure the mixed ingredients are not cavitating (creating air pockets) during the blending. When ingredients are too cold or too solid, the blender blade can spin freely in an air pocket. This phenomenon can be avoided by reducing ice, increasing liquid and/or ensuring that frozen ingredients are not colder than -12 °C (10 °F).</p> <p>2) Increase blending time. If the blended ingredients are mixing well but have not had enough time for complete blending, try a longer cycle or press the pulse knob (11) for extra blending.</p>
The blender, after pressing the start button (16) does not start blending.	The Bugatti Safety System is working properly, protecting the user.	Make sure that the lid (2) is properly put on the jar (3) and the jar (3) is correctly inserted on the motor base (6).

The blender automatically stops during the blending.	<p>1) The jar (3) has been accidentally hurt and it has moved from its place on the motor base (6).</p> <p>2) The lid (2) has been removed during the blending.</p>	<p>1) Be careful not to hurt the jar (3) during the blending, because thanks to the Bugatti Safety System the blender will stop.</p> <p>2) Be careful not to hurt remove the lid (2) during the blending, because thanks to the Bugatti Safety System the blender will stop.</p>
The display shows E3 (Error 3).	<p>Overheating: The Automatic Thermal Protection of the motor of the blender is activated: this built-in feature is designed to protect the motor and prevent your machine from overheating.</p>	<p>Wait for the ventilation fan to stop running to cool down the unit. After cooling down, the blender will be able to operate again normally.</p> <p>Process only Bugatti recipes while not completely confident with the use of the machine. Do not process recipes at lower/higher speeds than recommended.</p> <p>Do not process recipes longer than recommended.</p> <p>Use your Thermometer Stirrer Stick (8) to process thicker mixtures and keep ingredients moving around and through the blades.</p>
The display shows E2 (Error 2).	<p>1) Overloading: The Automatic Thermal Protection of the motor of the blender is activated: food stuck the blades (5) and this built-in feature is designed to protect the motor and prevent your machine from overheating.</p> <p>2) The protection fuse doesn't work because of the overloading.</p>	<p>1) Unplug the blender. Take off the jar (3) and remove all the food blocking the blades (5). Wait 5 seconds and then plug the blender in. While blending, add gradually solid and heavy ingredients.</p> <p>Process only Bugatti recipes while not completely confident with the use of the machine. Do not process recipes at lower/higher speeds than recommended.</p> <p>Do not process recipes longer than recommended.</p> <p>Use your Thermometer Stirrer Stick (8) to process thicker mixtures and keep ingredients moving around and through the blades.</p> <p>2) Contact the Bugatti Customer Care</p>

WARRANTY

Household Use Warranty:

- 1) In order to maximize the life and keep the Vento smart power blender product in good working order, it is important to follow these simple maintenance tips:
 - a) Manually rotate, by using protection glove, the shaft of the blade bearing assembly to make sure it turns without hesitation or doesn't spin too freely. If the blade hesitates or spins too freely, contact the Bugatti service center: diva@casabugatti.it for warranty information or an authorized Bugatti Distributor Service Center.
 - b) Periodically check the drive socket to avoid visible wear and tear, cracks, or brakes on the socket. If damaged, contact the Bugatti service center: diva@casabugatti.it for warranty information or an authorized Bugatti Distributor Service Center.



2) Scope of WARRANTY

Bugatti warrants owners against machine fails within 3 years from the date of purchase IN CASE OF DEFECT IN MATERIAL OR WORKMANSHIP OR WEAR AND TEAR FROM ORDINARY HOUSEHOLD USE; Bugatti or the authorized Bugatti distributor service center will, within 30 days from the acceptance of the returned product, assume the cost of the parts and labor deemed necessary by Bugatti to repair the failed machine. If the failed machine cannot be repaired, Bugatti will either replace the machine at Bugatti sole discretion. The sole obligation of Bugatti, under this warranty, is to repair or replace the warranted part or parts as determined exclusively by Bugatti.

This Warranty is extended by Bugatti to the owner of the machine for personal household use only. This Warranty does not apply to products used for commercial, rental or re-sale purposes. If machine's owners change during 3 years' warranty period, please update the owner information by sending an email to diva@casabugatti.it

3) Limitations on Warranty

This warranty applies only for ordinary household use. This warranty does not apply to machines that have been used commercially or in non-household applications.

This warranty does not cover

- a) cosmetic changes that do not affect performance
- b) scratches on the jar surface due to the usage with hard and dry food (as grain)
- c) discoloration or the effects of the use of abrasives or cleaners or food build up or abrasive brushes.
- d) This Warranty is only valid if the machine is used in accordance with the instruction booklet. Abuse, misuse, negligent use, alteration of the motor base, container or parts, exposure to abnormal or extreme conditions or failure to follow the operating instructions, will void this Warranty.
- e) The Warranty is void if repairs to the machine are performed by someone other than Bugatti or an authorized Bugatti Service Center. Bugatti will not be responsible for the cost of any unauthorized repairs.

Some states/countries (outside European union) do not allow limits on warranties. In such states / countries, the above limitations may not apply to you. Outside the European Union other warranties may apply.

4) This Warranty is the exclusive remedy for purchaser and the sole liability of Bugatti. No employee or representative of Bugatti or any other person is authorized to make any other warranty or any modifications to this Warranty. In no event, whether based on contract, indemnity, warranty, tort (including negligence), strict liability or otherwise, shall Bugatti be liable for any special, indirect, incidental or consequential damages, including, without limitation, loss of profit or revenue.

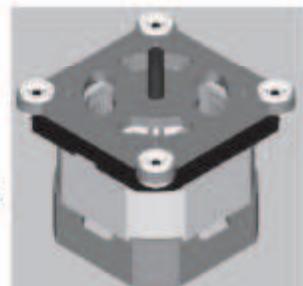
5) Bugatti warrants to the original end-user (proof of purchase required) that this commercial Bugatti VENTO smart power blender is free from defects in material and workmanship for the warranty periods applicable to the Vento Blender as described herein and subject to the conditions set forth below:

MOTOR:

a) If the Bugatti DC motor (the DC motor without any attachment) will fail within 20 YEARS OF HOUSEHOLD USE ONLY, Bugatti will assume the cost of all parts and labor necessary to repair the motor base. The warranty does not cover the carriage costs. In case of commercial use, the motor warranty lasts only 3 years from the date of purchase.

b) If the Bugatti DC motor (the motor without any attachment) will fail after 20 years of household use only, Bugatti will assume only the labor necessary to replace the motor. Motor and carriage will be out of warranty.

PARTS:



Jar



Lid



Filler cup



Blade assembly



Drive socket

Jars/Containers, Lid, Filler Cup, Blades and blade assembly, drive socket are warranted against defects in material and workmanship for ONE YEAR from the date of purchase.

6) A warranty is deemed to be the replacement or repair free of charge of the parts making up the blender that were faulty at the time of purchase due to manufacturing faults.

7) In the case of irreparable or repeated faults which are due to manufacturing faults as above, at the manufacturer's sole discretion, the machine will be replaced.

8) The warranty does not cover damage due to:

- a) improper or faulty use
- b) defect caused by accidental breakages or carelessness.
- c) failure to follow instructions and warnings, incorrect installation and maintenance
- d) running any blender function whilst the blender empty (with the jar empty)
- e) maintenance and/or modifications performed by unauthorized personnel
- f) use of non-original spare parts

g)carriage

h)any other circumstance that cannot be ascribed to manufacturing faults. Any other claims apart from statutory rights are excluded.

9)The manufacturer accepts no liability for any direct or indirect harm or injury to persons, things and domestic animals that may arise from failure to abide by all the safety instructions contained in this manual, especially failure to abide by the instructions on installation, use and maintenance of the blender.

10)Replacement or repair shall not extend the warranty period. The warranty does not cover the replacement of consumables such as Jars/Containers, Lid, Filler Cup, Blades and blade assembly, drive socket

11)The warranty runs from the date of the receipt as evidence of purchase and from receipt of the warranty card by Casa Bugatti: visit Bugatti website to find the warranty product registration: www.casabugatti.com . Carefully store the receipt for all the duration of the warranty. In case of return of the product, proof of purchase has to be always available.

12)For warranty details for machines purchased outside the Europe Union, contact your authorized Bugatti distributor, or e-mail to diva@casabugatti.it for a distributor near you.

13)In the event your Vento blender needs service or repair covered by the terms of this warranty, please contact Bugatti for warranty assistance. For machines purchased European Union, send a message to diva@casabugatti.it or the Bugatti authorized European Union service center near you by searching on the official web site <http://www.casabugatti.com/service-center> . If purchased outside the European Union, contact your authorized Bugatti Distributor, or send an e-mail to diva@casabugatti.it for a distributor near you.

14)Any item sent to Bugatti pursuant to the terms here of must be sent in original or sufficient packaging. Customer is responsible for in-bound freight costs for warranty service. Do not return or send in products without the approval from Bugatti. All product returns must have the Return Authorization Number clearly marked on the outside of the box. Any product that is sent to Bugatti without prior authorization or approval will be returned to the shipper's address "as is" without repair.

15)The above limited warranty is your exclusive remedy, and you and Bugatti hereby expressly disclaim all other warranties or conditions, express or implied, statutory or otherwise, including any implied warranty of merchantability and any implied warranty of fitness for a particular purpose, and, without limiting the generality of the foregoing, you and Bugatti hereby expressly exclude, to the extent permitted by law, the application of any sale of goods legislation and the United Nations Convention on Contracts for the International Sale of Goods, as may be applicable. Some jurisdictions do not allow a limitation on implied warranties or on special, incidental or consequential damages.

16) The appliance records every function and eventual malfunction during use. In order to grant the best service these information will be checked during assistance and maintenance.

Commercial Use Warranty:

Bugatti Vento Blender is approved for Commercial use, too. For more complete warranty terms and condition, please, contact Bugatti for warranty assistance via website www.casabugatti.com . For machines purchased inside the European Union, send a message to diva@casabugatti.it or the Bugatti authorized European Union service center near you by searching on the official web site <http://www.casabugatti.com/service-center> . If purchased outside the European Union, contact your authorized Bugatti Distributor, or send an e-mail to diva@casabugatti.it for a distributor near you.

SERVICE CENTRE

In the event of a blender fault, contact an authorized BUGATTI dealer, who will return the blender to the manufacturer.

The purchaser is responsible for all carriage and/or dispatch costs for all repairs, regardless of whether or not they are covered by warranty.



If possible, keep the blender's original packing for dispatch.

DISPOSAL OF THE PRODUCT IN CONFORMITY TO EUROPEAN DIRECTIVE 2002/96/EC.

At the end of its working life the product must not be disposed of alongside urban waste. It can be delivered to local-authority separated waste collection centres or to dealers who provide this service.

Separated disposal of a household appliance enables possible negative consequences for the environment and health arising from improper disposal to be eliminated and enables the materials of which it is made to be recovered in order to make significant power and resource savings. The symbol of a moveable waste bin marked with a cross displayed on the product indicates that as a household appliance it must be disposed of separately.

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures :

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/ TV technician for help.