

User Manual Book Portable Blender

Coppa Series
BL 0525

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This manual book explains everything you need to know about your new product. Please contact our Customer Care should you need further assistance through www.modena.com.

PART 1: IMPORTANT SAFETY INFORMATION

To prevent personal injury, injury to others, and property damage, please read carefully the following safety instructions and keep this manual book for further reference:

- To avoid the risk of electrical shock, do not put the motor unit (main machine) into the water or other liquid. Charging interface of this appliance cannot be directly washed with water.
- Do not operate the blender if the blender cup has not been installed on the motor unit; without the lid on; and without the ingredients (with empty cup).
- Do not operate the blender during charging.
- Do not place the blender near or on the hot surfaces.
- Use accessories that are only provided by MODENA or authorized manufacturers. MODENA will not take responsibility for any damage caused by the use of inappropriate accessories.
- The use of blender accessories including cups that are not recommended or sold by MODENA may cause risk of injury to person and damage to the appliance.
- Do not heat any accessories of this blender as it may result in damage to the accessories.
- Before use, the ingredients (especially with hard seeds, thick skins or hard shells) must be cut into small pieces about 1.2 cm x 1.2 cm.
- This blender should be kept out of reach of children and is not intended to be used by persons with special needs for their physical, sensory or mental capabilities; lack of experience and knowledge (including children); unless they have been given close supervision or instructions concerning the use of the appliance by a person who responsible for their safety.
- This portable blender is only suitable for household and indoor use.
- Do not operate this blender with a damaged USB cord or charging interface; after the appliance malfunction or is dropped and damaged in any manner. Contact MODENA Customer Care for repair.

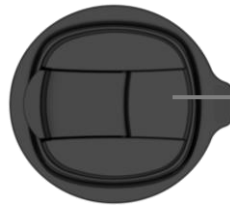
WARNING!

The blades are extremely sharp. DO NOT come into contact with the moving blades or movable parts of this blender to avoid injury. Carefully touch inactive blades while cleaning.

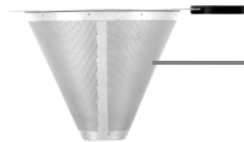
PART 2: NAME OF PARTS



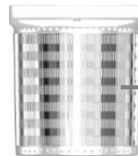
Motor Unit



Drinking Lid



Coffee Filter



Juice /
Vegetable
Filter



Stainless
Steel
Cup



Plastic Cup

*All the parts of MODENA portable blender are made by food grade materials.

Parts of Motor Unit



Blade Set



Motor Unit
Pad

Indicator Light

Power Switch

Battery
Magnetic
Charging

PART 3: HOW TO USE

Before using this portable blender, please charge it for 3-5 hours first, and clean thoroughly all of the blender parts that come into contact with the food ingredients (see "Maintenance" chapter).

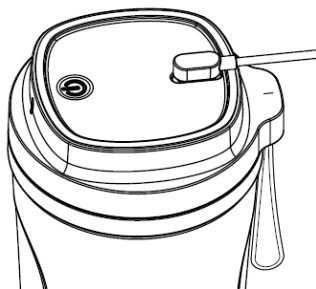
CAUTION!

This portable blender is equipped with Double Protection that makes the blender incapable to be used until the cup is installed to its position on the motor unit.

This portable blender could be used as coffee maker, vacuum travel cup, juice blender, soy milk maker, tea cup and many more. Please follow the steps below to use the portable blender according to several purposes :

Charging Portable Blender

This portable blender is equipped with USB 5V Smart Charging that can also fitted to mobile phone charger. To charge the blender, use the standard mobile phone charging head; connect the charging head to the magnetic suction charging cable provided along with this blender; then, plug the cable on the pad of motor unit as shown in the picture below.



Making and Brewing Coffee

1. Put the sufficient amount of coffee beans into the coffee cup.



2. Screw on the motor unit to the stainless steel cup.



3. After all the parts above are assembled properly, turn the blender upside down (placing the motor unit at the bottom), and double click to switch on the blender for grinding. The motor will stop automatically for 40 seconds.



4. After grinding, place the cup opposite upside down (with motor unit at the top); slowly unscrew the motor unit out of the cup; pour the coffee powder into the coffee filter; place the filter filled with coffee powder on the cup; then, pour the hot water onto the filter for boiling, soaking or brewing the coffee.



5. Add the sufficient amount of sugar or cream to suit your taste; remove the filter out of the cup; and cover the cup with drinking lid to be carried out easily. Enjoy your coffee



Blending Juice

1. Firstly, cut the ingredients (e.g. fruit/vegetable) into small pieces about 1.2 cm x 1.2 cm; put the ingredients into the plastic cup; and then, add some water, milk or other liquids with maximum amount less than 300 ml.



2. Screw on the plastic cup to the motor unit.



3. Turn the motor unit upside down, and double click to switch the blender on for blending. The motor will stop automatically for 40 seconds. Double click continuously to rework if the ingredients are not perfectly blended yet.



4. After blending, place the blender opposite upside down (with motor unit at the top); unscrew the motor unit out of the cup; and then, cover the cup with drinking lid to be carried out easily. Enjoy your juice.



Brewing Tea

1. Screw on the juice/vegetable filter to the drinking lid.



- Put 2 tea bags or 2 teaspoons of loose leaf tea in the plastic cup; fill the cup halfway with hot water; and let the tea steep with water for 3 to 5 minutes depending on the personal preferences.



- Cover the cup with drinking lid to be carried out easily. Enjoy your tea.



Making Soy Milk

1. Steam the soybean for 15 minutes beforehand to be grinded easily; put the soybean into the juice/vegetable filter (about 50 g, not exceeding the Maximum mark); pour the drinking water halfway into the cup; and screw the filter on the motor unit.



2. Screw the motor unit that is attached with juice/vegetable filter to the plastic cup.



3. Turn the cup upside down (placing the motor unit at the bottom); double click the power switch to switch on the blender for blending. The motor will stop automatically for 40 seconds. The blender can be shaken slowly while working, if necessary.



4. After blending, place the blender opposite upside down (with motor unit at the top); unscrew the motor unit (attached to the filter) out of the cup; and then, cover the cup with drinking lid to be carried out easily. Enjoy your soy milk.



PART 4: MAINTENANCE

- Make sure this portable blender has been turned off before cleaning.
- Please clean the blender after continuous use.
- Damp cloth can be used to wipe the outside of the motor unit.
- Do not soak and wash the motor unit into or under the water or other liquid.
- Wash lids, cups, and blade set with warm soapy water.

CAUTION!

When washing the blade set, it is better to use a dishwashing utensil with a handle to avoid hands directly in contact with sharp blades.

- Do not use steel wool, abrasive cleaners or corrosive liquid (such as gasoline or acetone) to clean this portable blender.
- To avoid damage or deformation of this blender, do not put any parts of it into dishwasher for cleaning.
- This blender should be stored in a dry place and in a place without direct ultraviolet radiation.
- Ensure that the blender is already clean and dry before storing it.
- If the blender is not used frequently, please charge it once a month to avoid battery damage.

WARNING!

All parts of this blender are not allowed to be sterilized by microwave oven and other heaters in order to avoid deformation and damage caused by heat.

PART 5: TROUBLESHOOTING

Problem	Possible Cause	Recommended Action
After switching the blender on, it does not work, but the red light indicator is on.	The battery power is low	Fully charge the blender before use.
	The ingredients are too solid/hard that cause the Power Protection to stop blender working.	Replace or cut the ingredients into small pieces before use.
	The cup is installed improperly.	Screw the cup on the motor unit properly until there is "click" sound, and then restart the blender
	The food stuck on the blade	Turn off the blender; remove some food; and try to operate it again. Blend the food in batches if there are too much.
The red indicator light is still on when the blender stop during use.	The battery power is low	Fully charge the blender first
Blender stop during use	The blender has overheated.	Turn off and wait for about 15 minutes before use.

NOTE

The table content above are common problem analysis and resolution methods. For other problems regarding to this portable blender, please contact **MODENA** Customer Care for repair. DO NOT dismantle and repair this portable blender without authorized technicians.

PART 6: SPECIFICATION

Model	BL 0525 A	BL 0525 L
Product Type	Portable Blender	
Color	Almond	Black
Type of Electric Current	DC	
Power	50 W	
Voltage	7.4 V	
Battery Capacity	2000 mAh	
Motor Speed	18000 rpm	
Cup Capacity	2 x 300 ml	
Cup Dimension	Ø92 x 200 mm	

Specifications of this appliance may change without notice to improve the quality of the product. Pictures in this manual are schematic and may not match your product exactly. Values stated on the machine labels or in the documentation accompanying it are obtained in laboratory in accordance with the relevant standards. Depending on the operational and environmental conditions of the appliance, values may vary.

