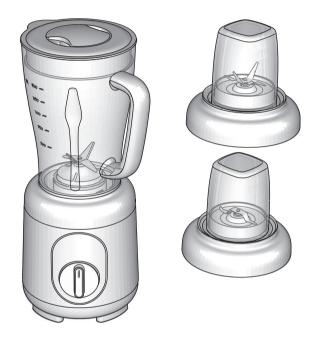
# Ariete



Blender - Multi-mill - Grinding mill

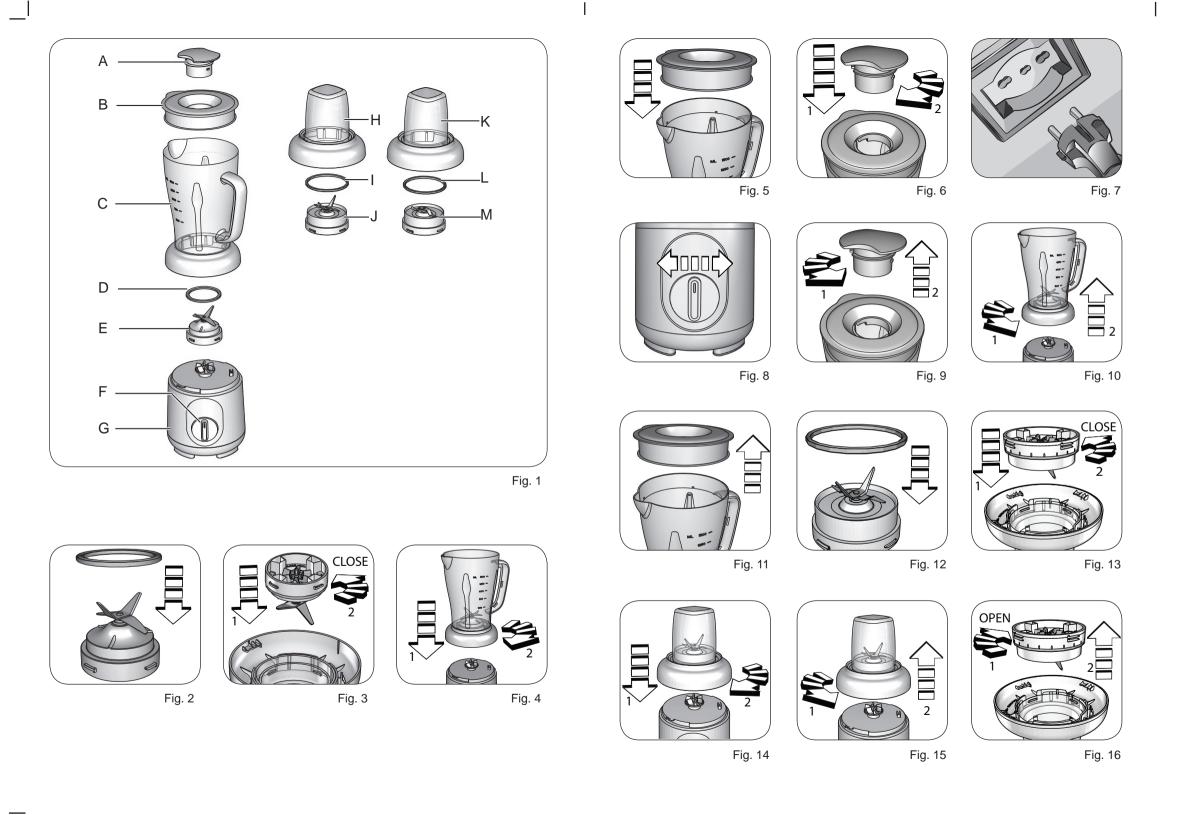


# -Ariete

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CE

584 - 584/1 - 584/2



#### ABOUT THIS MANUAL

The appliance has been manufactured in compliance with the specific European Standards in force and all the parts potentially dangerous to the user are protected. Read this manual carefully before use. Use the appliance only for its intended use to avoid possible injury and damage. Keep this manual handy for future reference. Should you decide to give this appliance to other people, remember to include these instructions as well.

The information provided in this manual is marked with the following symbols, which mean:



Danger for children



Danger due to electricity



Warning – material damage



Danger of damage due to other causes

#### INTENDED USE

The blender can be used to blend liquid and solid ingredients. The blender can also be used to crush ice.

The multi-mill attachment can be used to chop fresh ingredients, such as onion, parsley, etc.

The grinding mill attachment can be used to grind spices and coffee beans.

This appliance shall not be used for commercial and industrial purposes.

Any other use of the appliance is not intended by the Manufacturer, which is exempt from any liability for damage of any kind, generated by improper use of the appliance.

Improper use also results in voiding any form of warranty.

# SAFETY WARNINGS

# READ THE INSTRUCTIONS CAREFULLY BEFORE USE.

- The appliance has been designed to be used for household purposes or similar, such as:
- in cooking areas reserved for shop staff, offices and other professional environments
- on farms
- hotels, motels, bed & breakfasts and other residential facilities (for use by guests).
- We decline any responsibility for misuse or for any use other than those specified in this manual. Improper use also results in voiding any form of warranty.
- We suggest keeping the original packaging, as free assistance is not provided for failures resulting from inadequate packaging of the product at the time of shipping to an authorized Service Centre.
- In order not to compromise the safety of the appliance, use only original spare parts and accessories authorized by the manufacturer.
- The appliance complies with the Regulation (EC) No. 1935/2004 of 27/10/2004 concerning the materials intended to come into contact with food products.

# ⚠ Danger for children

- The appliance shall not be used by children.
- · Children shall not play with the appliance.
- Always keep the appliance and the power cord out of the reach of children.
- Do not let the power cord hang in a place where it could be grasped by a child.
- Do not leave the packaging near children as it is a potential source of danger.
- If you decide to dispose of this appliance as waste, it is recommended to make it inoperative by cutting the power cord. It is also recommended to make harmless the parts of the appliance which could constitute a danger, especially for children who could use the appliance as a game.

# A Danger due to electricity

- Before connecting the appliance to the power supply, check that the voltage shown on the identification plate under the appliance matches the local voltage supply.
- The use of extension cords not authorized by the manufacturer can lead to damages and accidents.
- Always connect the appliance to an earthed socket.
- Do not connect any other high-power equipment (such as stoves, irons, radiators) to the same power outlet. Danger of electric overload.
- Never pull the power cord or the appliance to disconnect the plug from the power outlet.
- Never put live parts in contact with water: this might cause a short circuit!
- Do not leave the power cord against sharp parts or sharp edges.
- Cleaning and maintenance operations shall be carried out when the appliance is off and unplugged from the power outlet.
- Do not immerse the appliance in water or other liquids.
- Do not use the appliance if your hands are wet or if you are barefoot.
- If the appliance is left unused, also for a short period of time, turn it off and always unplug the power cord from the power outlet.
- Do not leave the appliance unattended while connected to the power supply.

# A Warning - material damage

- Place the appliance on a stable and dry surface.
- Do not place the appliance on very hot surfaces or near open flames to prevent the coating from being damaged.
- Do not place the appliance near inflammable materials (such as fabrics, curtains).
- The power cord shall not touch hot surfaces.
- Fully unwind the power cord before use.
- The appliance must not be power supplied by external timers or separate remote-controlled systems.
- Do not place the appliance or the power cord near or over hot electric or gas stoves, or near a microwave oven.

- Do not use the appliance outdoors.
- Do not leave the appliance exposed to weathering (such as rain or sun).
- After unplugging the appliance, only clean the appliance using a damp, nonabrasive cloth and a few drops of mild, non-aggressive detergent.
- Never use solvents that damage plastic parts.
- Do not exceed the maximum or minimum level indicated on the jar.
- Do not operate the appliance empty.
- To avoid damaging the appliance, do not place metal tools or objects into the jar. Always keep kitchen utensils away from blades and moving parts.
- Do not use the appliance if the blades are damaged.
- Before using the appliance, check that the jars and the blades are clean and free from foreign objects.
- Make sure the lid is properly installed on the jar before operating the appliance.
- Make sure that the jars are properly installed into the motor body seat before using the appliance.
- Always put liquid ingredients in the jar before operating the appliance. The appliance in the blender version can be used without liquids only for crushing ice.
- Do not use the ice crusher function to blend lukewarm liquids.
- Before blending lukewarm liquids, always remove the filling cap from the lid.
- · Never add hot liquids into the jar.
- Never add liquid ingredients into the grinding mill jar.
- Do not add fresh ingredients into the grinding mill jar.
- Do not use the appliance to blend or mince food that is too hard (for example meat on the bone) or an excessive quantity of food.
- Do not add frozen ingredients into the jars.
- Do not operate the blender or the multi-mill attachment for more than 1 minute consecutively. Wait for the motor to cool down before using the appliance again.
- Do not operate the grinding mill attachment for more than 30 seconds consecutively. Wait for the motor to cool down before using the appliance again.
  - igwedge Danger of damage due to other causes
- Always unplug the appliance from the power supply and wait for the blades to stop completely before inserting or removing individual components.
- Always keep your hands away from blades and moving parts.
- The blender blades, the multi-mill blades and the grinding mill blades are very sharp. Pay close attention when installing and removing the components, as well as while cleaning the blades.
- In order to lift the appliance, hold it by the body. Do not carry the appliance by the handle of the blender jar.
- Place the appliance in an environment that is sufficiently lit, clean and where the power outlet is easily accessible.
- The appliance shall be used and left at rest on a stable surface.

The appliance shall not be used if it has been dropped or if there are visible signs
of damage. Do not use the appliance if the power cord or the plug are damaged,
or if the appliance is faulty. All repairs, including the power cord replacement,
shall be carried out only by an Ariete Service Centre or by Ariete authorized
technicians, in order to prevent any risk.

For the proper disposal of the product in accordance with the European Directive 2012/19/EU, please read the leaflet attached to the product.

# ALWAYS KEEP THESE INSTRUCTIONS FOR FUTURE REF-ERENCE.

#### **DESCRIPTION OF THE APPLIANCE**

A - Filling cap

B - Lid

C - Blender jar

D - Blender gasket

E - Blender blades

F - Speed-control knob

G - Motor body

(\*) Available only in model 584/1.

(\*\*) Available only in model 584/2.

H - Multi-mill jar (\*)

I - Multi-mill gasket (\*)

J - Multi-mill blades (\*)

K - Grinding mill jar (\*\*)

L - Grinding mill gasket (\*\*)

M - Grinding mill blades (\*\*)

# **Identification data**

The following identification data of the appliance are reported on the data plate under the base of the appliance:

- manufacturer and CE marking
- · model [Mod.]
- serial number [SN]
- power supply voltage [V] and frequency [Hz]
- electrical power consumption [W]
- · assistance toll-free phone number

In any requests to authorized Service Centres, specify model and serial number.

#### **BEFORE USE**

Remove the packing material and check that all components are present.

Place the appliance on a flat and stable surface.

Before using the appliance for the first time, wash the removable parts that come into contact with food.

Wash the blender jar (C), the lid (B), the filling cap (A), the multi-mill blades (J), the multi-mill jar (H), the grinding mill blades (M) and the grinding mill jar (K) in soapy water. Dry well.



Warning

Before assembling, make sure the appliance is turned off and unplugged from the power outlet.



## Warning!

The blender blades, the multi-mill blades and the grinding mill blades are very sharp. Pay close attention when installing and removing the components, as well as while cleaning the blades.

Always keep your hands away from blades and moving parts.

- 1 Install the blender gasket (D) on the blender blades (E) (Fig. 2).
- 2 Insert the blender blades (E) into the blender jar (C) and turn counter-clockwise (CLOSE) until the blender blades (E) are locked (Fig. 3).

Use the blender jar only with the blender blades.



#### Blender blades

- 3 Cut the solid ingredients into small pieces. Add solid ingredients into the blender jar.
- 4 Pour liquid ingredients into the blender jar.

For more information on recommended foods, quantities, operating times and speeds, read the paragraph "Preparation tips".



#### Warning

Always add liquid ingredients into the blender jar before using the appliance. The appliance in the blender version can be used without liquids only for crushing ice.

# The blender jar shall be filled with two parts of solid ingredients and three parts of liquid ingredients.

- 5 Install the blender jar (C) complete with blades onto the seta of the motor body (G). Screw the blender jar (C) clockwise onto the motor body (G) until you hear a click (Fig. 4).
- 6 Place the lid (B) on the blender jar (C) (Fig. 5).
- 7 Insert the filling cap (A) into the lid (B) and turn clockwise until locking the filling cap (Fig. 6).



#### Warning!

Before turning the appliance on, make sure the components are correctly installed.

- 8 Plug the appliance into the power outlet (Fig. 7).
- 9 Turn the speed-control knob (F) and set the desired speed (Fig. 8).
- There are two speed levels available: turn the speed-control knob (F) to (1) or (2) according to the consistency of the food. Turn the speed-control knob (F) to (P) (Pulse) to set the ice crusher function.

The motor of the appliance starts and the ingredients are blended into the blender jar.

If the appliance does not start, check that the blender jar is correctly inserted into the motor body seat. The appliance is equipped with a safety device that prevents the blades from starting if the blender jar is not well installed on the motor body.



# Warning

Do not operate the appliance for more than 1 minute consecutively. Wait for the motor to cool down before using the appliance again.

- To add liquid ingredients during operation, turn the filling cap (A) counter-clockwise and remove it from the lid (B) (Fig. 9). Add the ingredients into the blender jar (C), then close the filling cap (A).
- 10 To stop appliance operation, turn the speed-control knob (F) to (0).
- 11 Disconnect the power cord from the power outlet.



## Warning!

Always unplug the appliance from the power supply and wait for the blades to stop completely before inserting or removing individual components.

- 12 Unscrew counter-clockwise and remove the blender jar (C) complete with blades from the motor body (G) (Fig. 10).
- 13 Remove the lid (B) from the blender jar (C) (Fig. 11).



## Warning

Do not remove food from the blender jar using your hands. Always use a spatula to avoid injury.

14 Remove the blended ingredients from the blender jar.

#### USING THE MULTI-MILL



# Warning!

The blender blades, the multi-mill blades and the grinding mill blades are very sharp. Pay close attention when installing and removing the components, as well as while cleaning the blades.

Always keep your hands away from blades and moving parts.

1 Turn the multi-mill jar (H) upside down. Add the ingredients into the multi-mill jar.

For more information on recommended foods, quantities, operating times and speeds, read the paragraph "Preparation tips".

# The maximum quantity of ingredients shall not exceed 50 g.

- 2 Install the multi-mill gasket (I) on the multi-mill blades (J) (Fig. 12).
- 3 Insert the multi-mill blades (J) into the multi-mill jar (H) and turn counter-clockwise (CLOSE) until the multi-mill blades (J) are locked (Fig. 13).

# Use the multi-mill jar only with the multi-mill blades.



# Multi-mill blades

4 Install the multi-mill jar (H) complete with blades on the seat of the motor body (G). Screw the multi-mill jar (H) clockwise onto the motor body (G) until you hear a click (Fig. 14).



# Warning!

Before turning the appliance on, make sure the components are correctly installed.

- 5 Plug the appliance into the power outlet (Fig. 7).
- 6 Turn the speed-control knob (F) and set the desired speed (Fig. 8).
- There are two speed levels available: turn the speed-control knob (F) to (1) or (2) according to the consistency of the food. Turn the speed-control knob (F) to (P) (Pulse) to set the ice crusher function and detach the ingredients from the multi-mill jar.

The motor of the appliance starts and the ingredients are chopped into the multi-mill jar.

If the appliance does not start, check that the multi-mill jar is correctly inserted into the motor body seat. The appliance is equipped with a safety device that prevents the blades from starting if the multi-mill jar is not well installed on the motor body.



#### Warning

Do not operate the appliance for more than 1 minute consecutively. Wait for the motor to cool down before using the appliance again.

- 7 To stop appliance operation, turn the speed-control knob (F) to (0).
- 8 Disconnect the power cord from the power outlet.



#### Warning!

Always unplug the appliance from the power supply and wait for the blades to stop completely before inserting or removing individual components.

- 9 Unscrew counter-clockwise and remove the multi-mill jar (H) complete with blades from the motor body (G) (Fig. 15).
- 10 Turn the multi-mill jar (H) upside down.
- 11 Unscrew the multi-mill blades (J) clockwise (OPEN) from the multi-mill jar (H) (Fig. 16).



# Warning

Do not remove food from the multi-mill jar using your hands. Always use a spatula to avoid

12 Remove the chopped ingredients from the multi-mill jar.

#### USING THE GRINDING MILL



#### Warning!

The blender blades, the multi-mill blades and the grinding mill blades are very sharp. Pay close attention when installing and removing the components, as well as while cleaning the blades.

Always keep your hands away from blades and moving parts.

1 Turn the grinding mill jar (K) upside down. Add the ingredients into the grinding mill jar. For more information on recommended foods, quantities, operating times and speeds, read the paragraph "Preparation tips".



#### Warning

Never add liquid ingredients into the grinding mill jar.

Do not add fresh ingredients into the grinding mill jar.

# The maximum quantity of ingredients shall not exceed 100 g.

- 2 Install the grinding mill gasket (L) on the grinding mill blades (M) (Fig. 17).
- 3 Insert the grinding mill blades (M) into the grinding mill jar (K) and turn counter-clockwise (CLOSE) until the grinding mill blades (M) are locked (Fig. 18).

Use the grinding mill jar only with the grinding mill blades.



# Grinding mill blades

4 Install the grinding mill jar (K) complete with blades on the seat of the motor body (G). Screw the grinding mill jar (K) clockwise onto the motor body (G) until you hear a click (Fig. 19).



# Warning!

Before turning the appliance on, make sure the components are correctly installed.

- 5 Plug the appliance into the power outlet (Fig. 7).
- 6 Turn the speed-control knob (F) and set the desired speed (Fig. 8).
- There are two speed levels available: turn the speed-control knob (F) to (1) or (2) according to the consistency of the food. Turn the speed-control knob (F) to (P) (Pulse) to set the ice crusher function and detach the ingredients from the grinding mill jar.

The motor of the appliance starts and the ingredients are ground into the grinding mill jar.

If the appliance does not start, check that the grinding mill jar is correctly inserted into the motor body seat. The appliance is equipped with a safety device that prevents the blades from starting if the grinding mill jar is not well installed on the motor body.



## Warning

Do not operate the appliance for more than 30 seconds consecutively. Wait for the motor to cool down before using the appliance again.

- 7 To stop appliance operation, turn the speed-control knob (F) to (0).
- 8 Disconnect the power cord from the power outlet.



# Warning!

Always unplug the appliance from the power supply and wait for the blades to stop completely before inserting or removing individual components.

- 9 Unscrew counter-clockwise and remove the grinding mill jar (K) complete with blades from the motor body (G) (Fig. 20).
- 10 Turn the grinding mill jar (K) upside down.
- 11 Unscrew the grinding mill blades (M) clockwise (OPEN) from the grinding mill jar (K) (Fig. 21).



## Warning

 $\Delta$  Do not remove food from the grinding mill jar using your hands. Always use a spatula to avoid injury.

12 Remove the ground ingredients from the grinding mill jar.

The following table shows the recommended foods, quantities and operating speeds for using the blender.

Foods	Maximum quantity	0 1 0 2	
		Speed	Operating time
	900 ml	1/2	20-40 s
	300 g	P+2	40-60 s
	500 ml	1/2	30-50 s
1524°C	400 ml	1	40-60 s
	450 ml	2	40-60 s
	500 ml	P/2	30-50 s
max 707C	700 ml	1/2	30-50 s
	6x 🍞	10-12x P	

The following table shows the recommended foods, quantities and operating speeds for using the multi-mill attachment.

Foods	Cut type	Maximum quantity	Speed	
	1-2 cm	50 g	8-10x P	
Parmesan	1-2 cm	50 g	8-10x P	
15.00	1-2 cm	50 g	6-8x P	
	d	50 g	2-4x P	
000 BW		50 g	6-8x P	
SP		10 g	3-5x P	

The following table shows the recommended foods, quantities and operating speeds for using the grinding mill attachment.

Foods	Maximum quantity	Speed	Operating time
	50 g	2	30 s max.
	80 g	2	30 s max.
	30 g	2	30 s max.
	30 g	2	30 s max.
	50 g	2	30 s max.
	60 g	2	30 s max.
*	30 g	2	30 s max.



#### **CLEANING AND MAINTENANCE**

Regular and daily cleaning maintains the appliance efficient and extends the life of the appliance.



#### Warning!

Cleaning and maintenance operations shall be carried out when the appliance is off and unplugged from the power outlet.



# Warning!

Always unplug the appliance from the power supply and wait for the blades to stop completely before inserting or removing individual components.



# Warning!

Do not use abrasive cleansers or metal tools in order not to scratch and damage external surfaces.

- Clean the motor body (G) using a damp, non-abrasive cloth to avoid damaging the coating.

# **Cleaning the components**



# Warning!

The blender blades, the multi-mill blades and the grinding mill blades are very sharp. Pay close attention when installing and removing the components, as well as while cleaning the blades.

- The blender jar (C), the lid (B), the filling cap (A), the multi-mill jar (H), the multi-mill blades (J), the grinding mill jar (K) and the grinding mill blades (M) are dishwasher-safe. Alternatively, use warm soapy water. Dry well.
- Reassemble all components and store the appliance on a stable surface.

#### **DECOMMISSIONING**

In the event of the appliance decommissioning, disconnect the power plug from the power outlet. Should the appliance be disposed of, separate the various materials used in the construction of the appliance and dispose of them according to their composition and the legal provisions in force in the country of use.

# IMPORTANT INFORMATION FOR CORRECT DISPOSAL OF THE PRODUCT IN ACCORDANCE WITH EC DIRECTIVE 2021/19/UE



At the end of its working life, the product must be not disposed of as urban waste.

It must be taken to a special local authority differentiated waste collection centre or to a dealer providing this service.

Disposing of a household appliance separately avoids possible negative consequences for the environment and health deriving from inappropriate disposal and enables the constituent materials to be recovered to obtain significant savings in energy and resources. As a reminder of the need to dispose of household appliances separately, the product is marked with a crossed-out wheeled dustbin.

#### PLEASE AFFIX YOUR RECEIPT/PROOF OF PURCHASE HERE.

# IN THE EVENT OF A CLAIM UNDER THIS WARRANTY THE AFORESAID RECEIPT/PROOF OF PURCHASE MUST BE PRODUCED TOGETHER WITH THIS WARRANTY.

Mode number	(Lot number: )
Product name	
Date of purchase	
Place of purchase	

- 1. The party selling the product ("the seller") to the original purchaser of this product ("the customer") hereby warrants that this product will be of good quality and, in good working order and, free of defects and suitable for its intended purpose under normal household use, for a period of 1 (one) year from the date of purchase ("warranty period") of this product.
- 2. In the event that the warranty period has not lapsed and the product is not of a good quality, or in good working order or, is defective or is not suitable for its intended purpose under normal household use, the customer may, subject to paragraph 3 below, return the product to the seller and have the following options available:
- 2.1 Within the first 6 (six) months of the warranty: to receive a refund of the actual price paid or exchange the product for the same or similar product of the same purchased value;
- 2.2 Within the second 6 (six) months of the warranty: to have the product exchanged for the same or similar product of the same purchased value.
- 3. The seller will not replace the product or refund the customer in terms of this warranty if the product:
- 3.1 has been altered contrary to the instructions provided in the product manual;
- 3.2 has been misused, abused or tampered with;
- 3.3 is defective or not in working order due to ordinary wear and tear;
- 3.4 is damaged resulting from the customer's gross negligence, recklessness, malicious behavior or criminal conduct;
- 3.5 has been utilised for commercial use.
- 4. This warranty applies only to the product that has been purchased from the seller and not to any expendables attached to or installed on the product by the customer.
- 5. Any claim in terms of this warranty must be supported by the original proof of purchase.
- 6. Note that the exchange item will only carry the balance of the warranty period as from the original date of purchase.
- 7. Spares: selected spares can be purchased from:

ServiceTec 10 Saddle Drive Woodmead Office Park Woodmead

Email: spares.za@delonghigroup.com

Tel: +27 11 474 0153