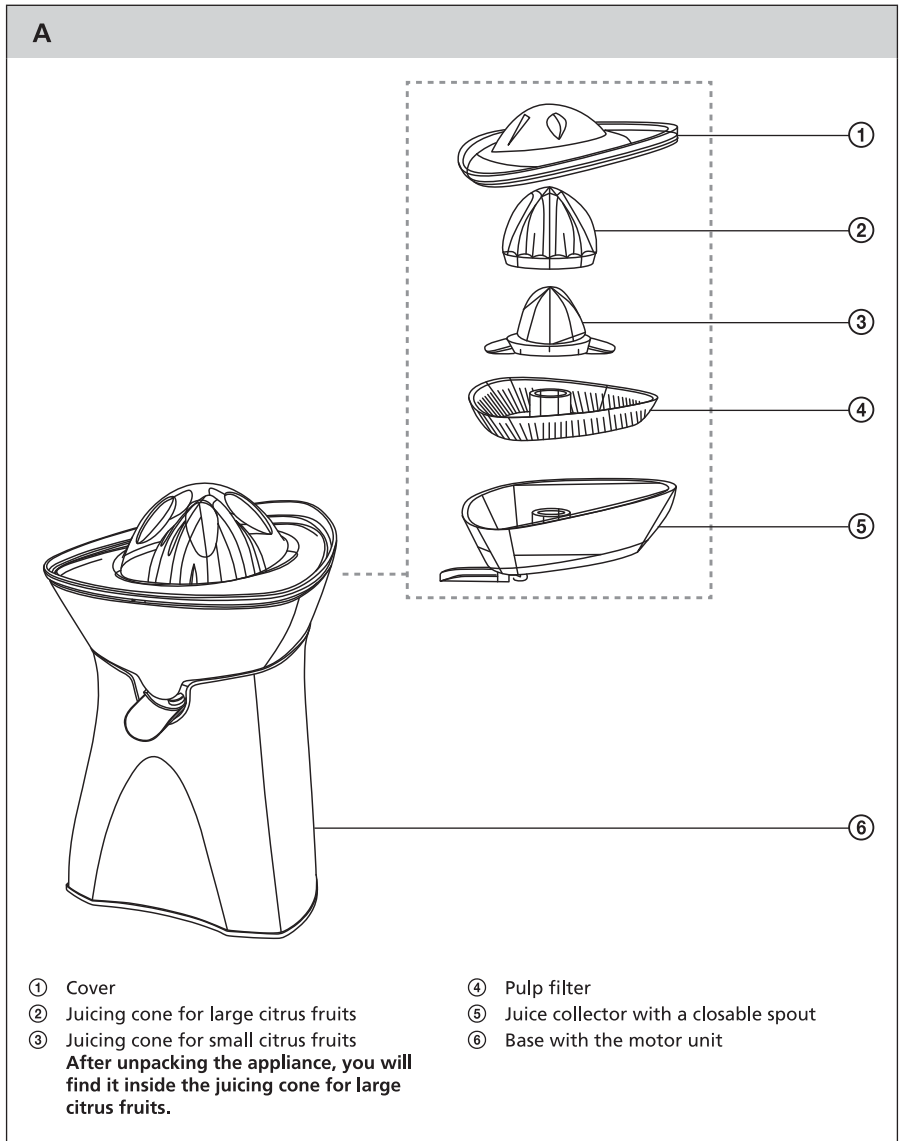


DESCRIPTION OF THE CITRUS JUICER



BEFORE FIRST USE

- 1) Remove packaging materials from the appliance and its accessories. Take the juicing cone A③ out of the juicing cone A②.
- 2) Thoroughly wash the cover A①, the juicing cone A② and A③, the filter A④ and the juice collector A⑤ using warm water with kitchen detergent. Then rinse all these parts under clean running water and thoroughly wipe dry with a fine wiping cloth.

ASSEMBLING AND DISASSEMBLING THE CITRUS JUICER

- 1) Place the base A⑥ on an even, dry and stable surface. The appliance must be disconnected from the el. power socket during assembly and disassembly.
- 2) Place the juice collector A⑤ on to the base A⑥ so that the shaft of the motor is located in the hole in the middle part of the juice collector A⑤ and the spout fits into the groove in the front part of the base A⑥.
- 3) Place the filter A④ into the juice collector A⑤.
- 4) If you are going to juice smaller citrus fruits, place the juicing cone A③ on to the motor shaft. If you are going to juice larger citrus fruits, first insert juicing cone A③ in cone A②. Make sure that the cones fit together properly. Place the cone assembled in this way on to the motor shaft.
- 5) If you wish to disassemble the citrus juicer, proceed in the reverse sequence.

OPERATING THE CITRUS JUICER

- 1) Make sure that the citrus juicer is correctly assembled and then connect it to the el. power socket.
- 2) Place a glass or another appropriately-sized vessel under the spout. Push the spout downwards so that during the juicing process the juice can run out of the juice collector A⑤ into the prepared glass.
- 3) Slice the citrus fruits that you wish to juice transversely in half.
- 4) Take one half of the citrus fruit and gently push the cut side on to the juicing cone A② or A③. When the citrus fruit is pushed on to the cone, the motor will engage automatically and the cone will begin to rotate. When you release the pressure, the motor will stop. Take the pressed half of the citrus fruit off the cone and you can continue pressing more fruits.

**Tip:**

You will extract the most juice from the fruit by pressing it down several times on to the juicing cone for a short time.

**Attention:**

Do not exert too much pressure on to the juicing cone because this could choke the motor. The maximum continuous operating time is 2 minutes. After 2 minutes of continuous operation leave the appliance to rest for 5 minutes.

- 5) After you have finished using it, close the spout by lifting it upwards and disconnect the juicer from the el. power socket.

CLEANING AND MAINTENANCE

- Clean the appliance after every use. Disconnect it from the power socket before cleaning it.
- Make sure that the spout of the juice collector A⑤ is closed. Hold the juice collector A⑤ by the sides and lift it up with the remaining accessories, which are located inside it. Take it to the sink and disassemble the accessories into individual parts. Thoroughly wash all these parts using warm water and kitchen detergent. Then rinse them under clean running water and thoroughly wipe dry with a fine wiping cloth.



Note:

We recommend that you wash the accessories immediately after use to prevent the pulp from drying on. It is harder to remove it later.

- For cleaning the base A⑥ use a cloth lightly dipped in a weak solution of water and neutral kitchen detergent. Then thoroughly dry the surface of the base A⑥.
- Do not use abrasive cleaning products, solvents, thinners, etc. Otherwise the surface may be damaged.

STORAGE

- If you will not be using the appliance, store it in a dry place out of children's reach. You can store the appliance assembled. Cover A① protects accessories that are designed for direct contact with food against dust.

TECHNICAL SPECIFICATIONS

Nominal voltage range	220–240 V
Nominal frequency.....	50 Hz
Nominal power input.....	60 W
Safety class (for electric shock protection)	II
Noise level.....	84 dB(A)

The declared noise emission level of the appliance is 84 dB (A), which represents a level A of acoustic power with respect to a reference acoustic power of 1 pW.

Glossary of technical terms

Safety class for electric shock protection:

Class II – Electric shock protection is provided by double or heavy-duty insulation.

Amendments to text and technical parameters are reserved.

INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS

Dispose of packaging material at a public waste disposal site.

DISPOSAL OF USED ELECTRICAL AND ELECTRONIC EQUIPMENT



The meaning of the symbol on the product, its accessory or packaging indicates that this product shall not be treated as household waste. Please, dispose of this product at your applicable collection point for the recycling of electrical & electronic equipment waste. Alternatively in some states of the European Union or other European states you may return your products to your local retailer when buying an equivalent new product. The correct disposal of this product will help save valuable natural resources and help in preventing the potential negative impact on the environment and human health, which could be caused as a result of improper liquidation of waste. Please ask your local authorities or the nearest waste collection centre for further details. The improper disposal of this type of waste may fall subject to national regulations for fines.

For business entities in the European Union

If you wish to dispose of an electrical or electronic device, request the necessary information from your seller or supplier.

Disposal in other countries outside the European Union

If you wish to dispose of this product, request the necessary information about the correct disposal method from local government departments or from your seller.



This product meets all the basic EU regulation requirements that relate to it.