

HOW TO OPERATE YOUR PHILIPS CITRUS PRESS

- The figures 3 to 8 show you the step to use.
- Place the juice container such that it rests on the base firmly and twist it to the left to lock it in position as shown in fig.3
- Plug the mains cord and switch on the mains. Note: Your citrus press starts only on pressing the fruit on the cone.
- The fruit from which juice has to be extracted should be cut into 2 identical horizontal halves. (fig.4)
- The fruit is then placed on the cone such that the centre of the cut side is placed on the tip of the cone. (fig.5)
- The fruit is pressed down into the cone, such that the motor starts rotating and the juice extraction begins. (fig.6)
- This is done for a period of 2-3 minutes and then repeated. Once the fruit peel is clean of the fruit pulp, the next half is placed on the cone.
- The juice is collected in the juice chamber and is then poured out into glasses (fig.7)

CLEANING AND MAINTENANCE

- Remove the pulp from the cones and sieve.
- Disengage the pulp selector from sieve. Wash the sieve, pulp selector and the cones
- Empty the juice from the container and clean it under running water.
- The base unit can be cleaned with the help of a damp cloth.
- Assemble and store the Citrus Press once the parts are dry.

NOTE:

- Never rinse the motor unit under water or immerse in water (fig.9)
- Cleaning is best when done immediately after use.
- Cleaning of juice chamber is important to avoid bacteria.

IMPORTANT DOS AND DON'TS

- Read all the instructions on this guide before attempting to use the appliance.
- For long, trouble-free performance of your appliance use only as per the instructions in this guide.
- Ensure that the supply voltage marked on the appliance and supply voltage on the wall socket is the same.
- Always remove the plug from the wall socket before cleaning the appliance.
- Never immerse the main base unit/motor unit in water.
- While engaging the juice container to the base unit ensure that it is secured in place.
- Don't keep the appliance near a hot gas burner or a hot electric plate.
- Don't leave the base unit plugged to the mains when the appliance is not in use.

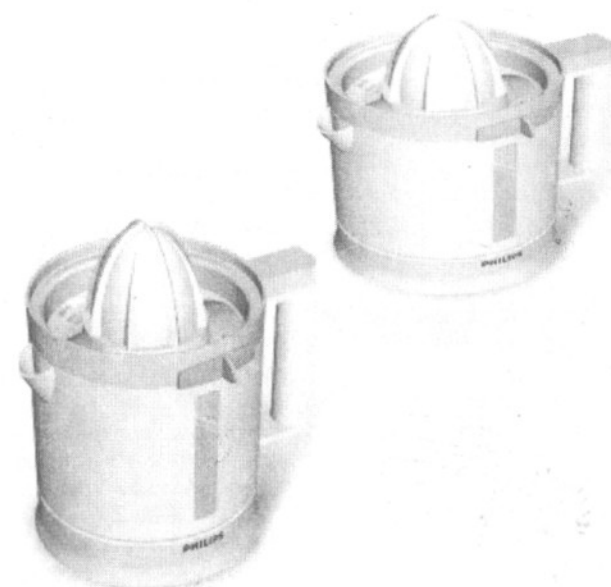
BASIC TROUBLE SHOOTING

FAULT	CAUSE	REMEDY
Not Working	•No power supply •Plug not inserted	•Ensure power supply •Ensure that the plug is inserted correctly in the socket
Abnormal noise during use	•Juice container is not engaged properly •The cones are not sitting on the spindle properly •Gear is not functioning properly	•Couple the base unit and the juice container properly •Fix cones properly •Contact Philips Service Centre

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PHILIPS

HR 2774/75



Directions for use

PHILIPS
Let's make things better

Welcome to the Philips family. You now own an important part of the Philips Kitchen Collection. A range of international appliances that can make meal times so quick, so easy and life so much more fun.

The Philips Citrus Press makes fresh juice of citrus fruits look as easy as a dream. So you can now have Vitamin C rich juices for breakfast or a mid-morning/evening thirst quencher. The juice is extracted from the fruit while pulp and seeds are separated in a matter of minutes. Your Philips Citrus Press makes life healthier, more delicious and definitely more fruitful.

Before using the Citrus Press read the instructions carefully. Then make most of it in the kitchen. And, ofcourse, make the most of life.

PRODUCT CONCEPT

The Philips Citrus Presses (HR2774/75) help to extract the juice of fruits like Mosambi (Sweet lime), Oranges, limes, grapefruits etc. efficiently in seconds, leaving behind the peel and the pulp in the sieve. The juice is collected in the chamber below, which acts as a jug for pouring. Not only that there is also a window with a measuring scale which shows you the volume of juice collected. A pulp selector allows you to select the amount of pulp that you would like in your juice. The double cone provided makes the juicing of smaller fruits much easier and efficient.

PRODUCT SPECIFICATIONS

- Power input required : 220-240V, 50 Hz.
- Wattage : 25W
- Motor : Synchronous
- Mains cord : 1.1 m

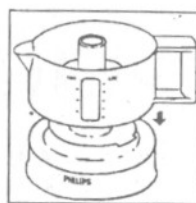


Fig.3

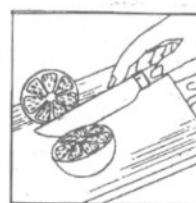


Fig.4

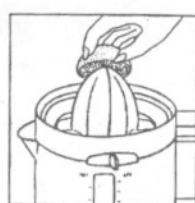


Fig.5



Fig.6

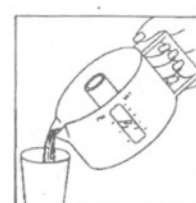


Fig.7

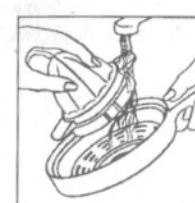


Fig.8

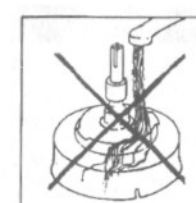


Fig.9

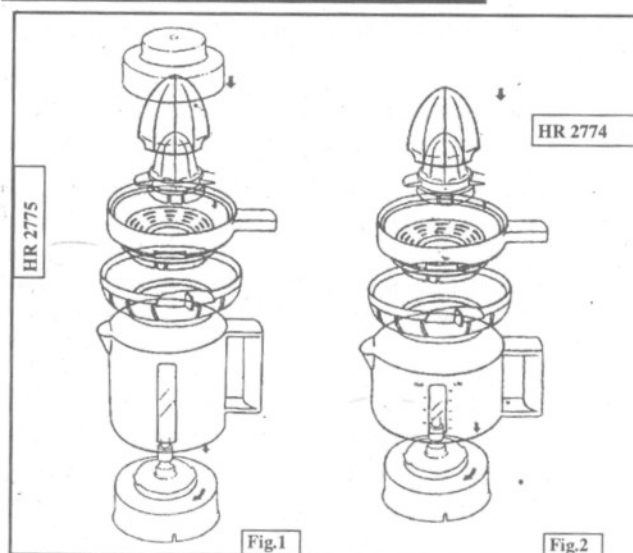
MATERIALS -

- Housing : ABS
- Window : SAN
- Rating : 30mins

CAPACITY-

- HR2774 : 500ml
- HR2775 : 1000ml

A CLOSER LOOK AT THE CITRUS PRESS:



UNDERSTANDING YOUR PHILIPS CITRUS PRESS

The fruit from which juice has to be extracted should be cut into 2 identical horizontal halves. The fruit is then placed on the tip of the cone. The fruit is pressed down onto the cone, for juice extraction. The juice with the required degree of pulp is then collected in the juice chamber and the balance pulp on the sieve. Your citrus press has different cones for large and small fruits and also has the option of selecting the amount of pulp required in the juice.

IMPORTANT - BEFORE FIRST USE:

- Check whether the voltage indicated on the base of the Citrus press is the same as the voltage in your homes.
- Remove all packaging material before use.
- Wash the sieve, the juice chamber, the lid and the cones before using.
- The citrus press is switched on by pressing the fruit down onto the cone (fig. 6).
- Do not run the appliance for a period in excess of 10 mins continuously.
- Wash the removable parts immediately after use (not in a dishwasher) as dried fruit pulp can be difficult to remove.
- The motor casing should never be immersed in water but cleaned with a damp cloth.