



## Citrus Juicer User's Manual

   
Intertek Intertek  
3035912 3035912  
CONFORMS TO UL STD. 763  
CONFORMS TO CAN/CSA-C22.2  
CONFORMS TO NSF/ANSI STD. 8

177CJ180

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*Please read the manual thoroughly prior to equipment setup, operation, and maintenance.*

## Safety

***Juicer should only be operated by trained individuals.***

***Be sure to read the operation and safety manual before using.***

**CAUTION:** DO NOT SUBMERGE MOTOR IN WATER

**CAUTION:** AVOID CONTACT WITH MOVING PARTS

**CAUTION:** DO NOT OPERATE WITH DAMAGED CORD OR PLUG

To avoid damage to the cord, do not allow it to hang over the edge of the counter or touch a hot surface.

## Assembly

***Be sure unit is unplugged before assembly and disassembly.***

1. Position bowl so it is flat on the motor housing.
2. Adjust spout position.
3. Place desired size reamer and strainer inside the bowl and rotate until the motor drive coupling is in position.

## Operation

1. After unit is properly assembled (see assembly instructions), plug into 120V outlet.
2. Switch unit to "ON" (allow motor to reach full speed before proceeding).
3. Place halved fruit on reamer and apply firm downward pressure.
4. DO NOT press so hard that the reamer stops spinning. This can wear down the motor over time and is not necessary to juice the citrus fruit being used.

**CAUTION:** AVOID CONTACT WITH MOVING PARTS

## Cleaning

***Be sure unit is unplugged before assembly and disassembly.***

1. Remove reamer/strainer from bowl and bowl from motor housing.
2. Wipe motor housing and all external surfaces with soft damp cloth.

**CAUTION: DO NOT SUBMERGE MOTOR IN WATER**

3. Wash reamer/strainer and bowl with mild soap (such as Noble Chemical's 147SUNBRIGHT) and warm water.
4. Allow parts to dry and reassemble (see assembly instructions).

## Troubleshooting

***This juicer is protected by a built-in thermal switch. In the event of overheating, the motor will stop. To reset, follow these steps:***

1. Set on/off switch to "off". Remove the plug from the socket.
2. Wait until the motor cools (about 30-40 minutes). Reconnect the plug and press on/off switch.