

# SLOW JUICER MASTER

108mm Super Large Feeding Diameter

Baby Food Grade Tritan Material



Cold Pressing Process



More Powerful and Quieter Operation



Obsidian Screw



3-Second Quick Release  
1-Minute Easy Cleaning

## PRE-ASSEMBLY CHECKLIST:

Before beginning assembly, ensure the appliance is unplugged and the power switch is turned off.



### Step 1: Squeezing bowl Assembly

Position the squeezing bowl on the Power base aligning the position of the spouts and the axle.



### Step 2: Squeezing Auger Assembly

Insert the squeezing auger into the bowl. Rotate and press down on the head until it securely locks into place.



### Step 3: Feeding Chute Assembly

Align the arrow symbol "▲" on the chute with the "▲" mark on the bowl, then twist clockwise until it clicks into the safety lock position. Ensure alignment of the "▲" on the cover with the "▲" mark on the bowl.



### Step 4: Placement of Containers

Position the juice container beneath the right juice spout and the pulp container beneath the left pulp spout.



### Step 5: Loading Food

Place prepared fruits or vegetables into the feed chute. Secure the cover. Turn on the power and start juicing!

We prepared a rich recipe collection for you. Follow Anybear to start your journey to health!

## WHICH FRUITS SHOULD NOT BE JUICED?

**Lemon:** Due to its highly acidic nature, lemon can corrode products made of food-grade PC material.

**Mango, Banana:** These fruits have soft, pulpy flesh that cannot be effectively juiced. They are better suited for creating fruit puree.

**Stone fruits (ensure stones are removed):** Examples include mango, peach, bayberry, and olive. Prior to juicing, these fruits need to be pitted as our product does not slice them.

**Hard objects like ice cubes:**

Our product's bladeless design cannot crush ice cubes due to their hardness, making them unsuitable for juicing.