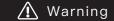
Processing Time Reference Chart

| Ingredient | Ingredient volume | Suggested water/ juice/milk volume | Suggested blend time | |
|----------------|--------------------|---------------------------------------|----------------------|--|
| Carrot | 150g/5.3oz | 100mL/3.4oz | 15~30s | |
| Fruit | 100~120g/3.5~4.3oz | 100mL/3.4oz | 15~30s | |
| Leaf vegetable | 120~150g/4.3~5.3oz | 100mL/3.4oz | 15~30s | |
| Raw meat | 150g/5.3oz | 100mL/3.4oz | 60s | |

*Please remember to add water/juice/milk for fine puree. Otherwise there might be chunks remain. Water volume and blend time can be different and adjusted for your own preference.



- 1. Keep the product away from children.
- 2. Always unplug before installing or removing components.
- 3. If product is damaged or missing parts, please contact customer service for help.
- 4. Do not use other products' blades or accessories. Any damage caused by unauthorized repairment will not be covered by warranty.
- 5. Make sure the product is connected to 230V~50Hz voltage.
- 6. Never use the product with damaged cord or plug.
- 7. Do not put mixing bowl in microwave oven or refrigerator.
- 8. Never turn on the product without food inside. Do not directly assemble blade set
- on machine body to avoid injury. 9. If machine stops working during operation, it may be caused by temperature control
- protection. Please unplug power, and let it cool down for 30 minutes
- 10. Unplug power when product is not in using.

Cleaning

- 1. Please clean and dry mixing bowl, blades, and bowl lid
- 2. Do not immerse machine body into water or other liquids. Machine body can only be cleaned by wet wipe. 3. Be careful when cleaning blade set. It is sharp.
- 4. Do not microwave or boil to sterilize any parts of product.

Trouble Shooting

| Malfunction | Checking Reason | Solution | |
|---|---|--|--|
| Power has been plugged in, but machine doesn't work when press ON/OFF button | Machine body or bowl lid do not in right position | Correct assembled product by aligning groove of bowl lid and machine body | |
| For the first time use, machine has some unpleasant smell | Normal phenomenon for new machine | If product still has unpleasant smell after uses for several times, please contact customer service | |
| Unusual vibration or noise | Blade set is not installed correctly; Product is not on a flat table; Voltage is not 230V; Ingredients in mixing bowl is over maximum capacity | Install blade set correctly; Place product on a stable flat table; Double check voltage; Remove excessive ingredients | |
| Blade is stuck | Blade is stuck by ingredients | Turn of power, disconnect power supply, take out ingredients, cut into smaller pieces | |
| Shut down during use | Voltage is lower than 230V; Machine temperature is too high, triggered control protection | Double check voltage; Let machine cool down for 30 minutes | |

Above trouble shootings are common problems and solutions. Please contact our customer service ncvi_amz@xenbea.com if you have other problems

WARRANTY CARD

Thank you for purchasing our product. Please keep your receipt as proof of purchase for any warranty claim. For warranty claims, please scan QR code.



You can also visit our website Https://www.ncvi.co for more information. If you have any guestion. please email us at ncvi amz@xenbea.com.

NOTICE

- 1. This product comes with 1 YEAR warranty. Please contact the MANUFACTURER for
- 2. This warranty does not cover defects caused by: misuse, abuse, improper storage/alteration of the product, use of improper components, failure to comply with the operating instructions using the accessories supplied with the product, or normal
- 3. The user of this product assumes all responsibility and risk for the use of this product. 4.WARNING: No modification of this equipment is allowed.

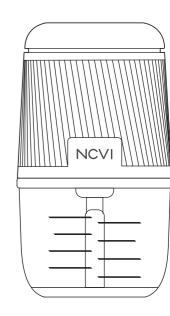
Jiangsu Xinbei Electrical Appliances Co., Ltd.

Add: No. 115 Xinjin Road, Xinwu District, Wuxi City, Jiangsu Province, China Tel: +1(818)291-3826 Https://www.ncvi.co

F-MAII: ncvi amz@xenbea.com Please read the manual carefully before use

Please store the product where children can not reach.

NCVI Baby Food Maker



Low Noise · Fine Blending · Easy Control

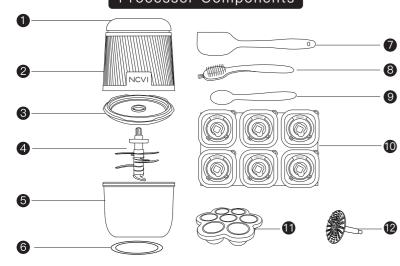
Product Specification

| Name | Baby Food Maker | Model | AM8287-UK | |
|-----------|-----------------|-----------------|---|--|
| Voltage | 230V~ | Place of Origin | China | |
| Frequency | 50Hz | | 1 X Food Maker 1 X Brush 1 X Silicone Spatula | |
| Power | 200W | Contains | 2 X Silicone Spoons 1 X Baby Food Container | |
| Volume | 0.3L | | 1 X Baby Food Freezer Tray 1 X Grinding Disc | |

Features

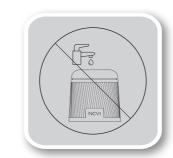
- · 300mL small size glass bowl for baby meal
- · Crafted from high borosilicate glass for safety
- · One-press operation, safe and easy control
- · Easy to install, easy to clean · Low noise, smoothly mixing

Processor Components



| | Name | Function | Meterial | Operating Temperature | Quantity |
|-------------|------------------------------|---|---------------------------------|--------------------------------|----------|
| 1 | On/Off | Press & hold to turn on, release to turn off | ABS | / | 1 |
| 2 | Machine Body | Main part of the product, contains motor, provide power for blade | ABS | / | 1 |
| 3 | Mixing Bowl Lid | Cover it on glass bowl for protection and safety | PP | -10℃~120℃ / 14°F~248°F | 1 |
| 4 Blade Set | Chopping & mixing & blending | POM | -40°C~120°C / -40°F~248°F | 1 | |
| | | SUS304 | / | 1 | |
| 5 | Mixing Bowl | Place chopped food in the bowl | High Borosilicate Glass | -20℃~150℃ / -4°F~302°F | 1 |
| 6 | Non-slip Pad | Fixed on mixing bowl to prevent slip | Silicone | -20℃~200℃ / -4°F~392°F | 1 |
| 7 | Silicone Spatula | Help to take out all pureed food | Silicone | -20°C~200°C / -4°F~392°F | 1 |
| 8 | Brush | Clean mixing bowl and blades | PP+Nylon | -10°C/14°F 120°C/248°F | 1 |
| 9 | Silicone Spoon | Feeding Baby | Stainless Steel Silicone | -10°C~120°C / 14°F~248°F | 2 |
| 10 | Baby Food Container | Storage pureed food, freezer safe | PP | -10℃~120℃ / 14°F~248°F | 1 |
| 11 | Baby Food Freezer Tray | Storage pureed food, freezer safe | Silicone | -20℃~200℃ / -4°F~392°F | 1 |
| 12 | Grinding Disc | Grinding | PP | -10℃~120℃ / 14°F~248°F | 1 |

How to Install and Use



1. Clean all parts that will contact food. DO NOT immerse machine body into



3. Put steamed & chopped fruit/veg/ cereals or raw meat pieces into the MIXING BOWL, and add enough water/juice/milk (see PROCESSING TIME REFERENCE CHART). Make sure BLADE SET sits straight on shaft, then close MIXING BOWL LID.



2. Place MIXING BOWL on a flat table, insert BLADE SET on the fixed shaft of the mixing bowl.



4. Put machine body on the mixing bowl lid and fix it. The machine only can be turned on when machine body is correctly positioned.



ON/OFF button, then blade will start to spin. Machine will stop when release ON/OFF button.



UNPLUG POWER FIRST, then use spatula take out pureed food.

Warning

- * It is recommended that continuous working time should not exceed 30 seconds. You can release ON/OFF button, then press & hold again after for a break every 30 seconds. If food is not delicate enough after processing for 300 seconds, please wait for 2 minutes wait for machine to cool down then start to blend again.
- * If ingredients stick to mixing bowl, please release button, disconnect power, scrape ingredients off with silicone spatula, then process again.
- * If product shakes due to uneven distribution of ingredients, please release button, disconnect power, scrape and put ingredients evenly with silicone spatula, then process

Instruction of Preparing Food Before Blending

1. Preparing raw meat: Blending first then Steaming.

Remove tendos, bones, and skin of raw meat, cut it into small pieces (0.4in*0.4in cube), put chopped raw meat and appropriate amount of water/juice/milk into mixing bowl for blending (do not exceed "Max" line). Then steaming the pureed

2. Prepare vegetables/fruits/cereals: Steaming first then Blending.

Steaming vegetable/fruit first, then cut it into small pieces (0.4in*0.4in cube), put chopped vegetable/fruit and appropriate amount of water/juice/milk into mixing bowl for blending (do not exceed "Max" line).

3. This machine cannot be used to grind excessively hard ingredients(such as soybean, rice, frozen meat, etc).