



Basic Information

- Place of Origin: Zhejiang, China
- Brand Name: Anbolife
- Certification: CE/CB/GS/ROHS/EMC/LFGB
- Model Number: BF988
- Minimum Order Quantity: 1000 pieces
- Price: \$35.00/pieces 1000-499999 pieces
- Packaging Details: 1PC/gift box,2pcs/ctn electric deep fryers



Product Specification

- Non-Stick Material: Etfe
- Power (W): 1800
- Shape: Square
- Voltage (V): 110v~220v
- After-sales Service Provided: Free Spare Parts
- Warranty: 1 Year
- Type: Air Fryer Toaster Oven
- Material: Aluminum
- Function: Non-Stick Cooking Surface, Adjustable Thermostat Control, Detachable Oil Container, Overheat Protection, With Light Indicator, With Observation Window, LCD Display, Large And Touch Screen Control Panel
- Controlling Mode: Digital Control
- Application: Hotel, Commercial, Household



More Images



Product Description

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Air Fryer, 13QT Air Fryer Oven, Family Rotisserie Oven, 1700W Electric Air Fryer Toaster Oven, Tilt led Digital Touchscreen,12-in-1 Presets for Baking, Roasting, Dehydrating, with Accessories

Brand Name	Anbolife	Power (W)	1800w
Model Number	BF923-5	Timer	up to 2 hours
Item Name	air fryer oven 12l	Material	Stainless steel + PP
Capacity	12L	Control	Digital









DISHWASHER SAFE

- * Clean the Air Fryer Oven after each use. The accessories are made of durable stainless steel and are dishwasher safe.
- * Never use abrasive cleaning materials or utensils on these surfaces.
- * Caked-on food should be soaked for easy removal in warm, soapy water.
- * Remove the power cord from the wall socket and be certain the appliance is thoroughly cooled before cleaning.



AUTOMATIC SHUT-OFF

- *The appliance has a built in shut-off device-microswitch, when it is working, open the door, stop heating; Close the door, resume heating.
- *At the same time, the airfryer will automatically shut down the Unit when the Timer LED reaches zero.
- *You can manually switch off the appliance by selecting the Power Button. The fan will continue running for about 20 secs to cool down the unit.



OVERHEATING PROTECTION

Should the inner temperature control system fail, the overheating protection system will be activated and the Unit will not function. (Should this happen, unplug the power cord. Allow time for the Unit to cool completely before restarting or storing.)



ELECTRIC POWER

If the electrical circuit is overloaded with other appliances, your new Unit may not operate properly. It should be operated on a dedicated electrical circuit.

Related Products

Company Introduction

Ningbo Anbolife is an excellent manufacturer and exporting group, mainly producing electric kitchen appliance, specially in air fryer from 2014, one of the most earliest and biggest factory in China. CE/CB/GS/ETL/KC/ROHS/REACH/LFGB approved, Total over 16,000m². total staff over 800, including 90 senior engineers. 100% inspection before loading, 100% high voltage test for the AC power products. Advantage producing machine, precision test devices, completely quality control system. Innovation, solution, Passion, cooperation. Aim to be one of top excellent company in the personal home electric appliance industry. Do our best to support clients with new innovation, new design, good quality, good service, advantage price, good lead time and no worry after sale service.





TEST REPORT	
LAB NO.	(247984-024) (Rev01)
DATE	October 30, 2019
This report is unconditioned and is subject to the previous (247984-024) dated April 15, 2019.	
APPLIED TESTS	
Ampere-measuring Unit (Electric Appliance Co., Ltd)	
Annex 19b: Short-circuit Protection, Voltage Drop, 250Vdc (Voltage Change Protection Criteria)	
Date of Submission:	2019-03-28
Test Report No.:	ASQZ-19ACAS-TC-0001-13
BU EEE ID:	AQZQ-19ACAS-TC-0001-13
Sample Description:	Sample(s) received intact need to be:
Manufacturer:	AEFUS (MAGNETIC) CO., LTD.
Model:	AEFUS-10A
Country of Origin:	China
Country of Destination:	China
Test Items:	Details on attached Test Results
SUMMARY OF TEST RESULTS	
TEST REQUESTED	Completion Test - European Standard and Generic Directive (IEC/EN60335-1, the Revision of IEC/EN60335-1, IEC/EN60335-2-22, IEC/EN60335-2-24, IEC/EN60335-2-26) with its Amendment(s).
TESTED Item:	Reference to (EU) 2015/1663 amending Annex II to Directive 2011/65/EU & Directive 2014/35/EU.
APPENDIX:	None
NOTE:	The sample of the quantity was supplied intact.
THE COMPANY:	The company testing was pleased with our client's cooperation.
REMARKS:	General remarks or comments on this report, including the following points:
General remarks and warning:	Mr. Liu Cheng Head of Quality Department Shenzhen AEFUS Magnetic Co., Ltd.
Technical inquiry:	Mr. Liu Cheng Head of Quality Department Shenzhen AEFUS Magnetic Co., Ltd. E-mail: liucheng@aequs.com Mobile: +86 136 3256 8888 Skype: liucheng1985 Dong Fang (Fang) (Handwritten signature)
SINGLY ORGANIZED BY THE CHINA ELECTRO-TECHNICAL TEST CENTER	
PROTESTED BY: <u>Yong Tang</u>	

VERIFICATION OF COMPLIANCE	
No.	LGZS MECES 10001/11/2018/01
Applicant:	Nebojia United Electric Appliance Co., Ltd. No. 1000, Shuanghe, Hengqin Bay New District, Ningbo, 313356, Zhejiang, China
Manufacturer:	Nebojia United Electric Appliance Co., Ltd.
Product Name:	Hot-air Fryer
Product Description:	Roaster
Model No.:	AF7905-01, AF7905-02, AF7905-03, AF7905-05, AF7905-06, AF7905-07, AF7905-08
Rating:	220V ~ 240V / 50 Hz / 1000W ~ 1500W
Protection against Electric Shock:	Class II
Additional Information (if any):	This verification replaces LGZS NEEC001/11/2018/HSC
Sufficient samples of the product have been tested.	
Test Standard:	EN 60335-1-2012 + A11 2004 + A2 2004 + A12 2007 + EN 60335-2-2009 + A1 2004 + A2 2004 + A12 2007 + EN 62232-1-2014 + A1 2014 + A1 2014 + A1 2014 EN 62232-2-2014 + A1 2014 + A1 2014 EN 62322-1-2014
as shown in the Test Report Number(s):	NIEES/10001/11/2018-1002
<p>This Verification of Compliance has been granted to the applicant based on the results of tests, performed by Laboratory of SGS-CSTC Standard Technical Services Co., Ltd., on samples of the above mentioned products, in accordance with the applicable harmonized standard(s) and the relevant Council Directive(s) in force on 14/04/2014. The CE marking as shown below can be affixed, under the responsibility of the manufacturer, after appropriate assessment of the samples by the manufacturer, in accordance with the requirements of the applicable harmonized standard(s) and the relevant Council Directive(s) in force on 14/04/2014. The CE marking must be affixed in addition that the conditions in annexes III and IV of the Directive(s) are met.</p>	
 	
<p>Lei Dufu  E&S Safety Manager</p>	
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FAQ

1. Are you factory?
yes, we are factory group.
2. Do you present free sample?
Yes, we present free sample.
3. Can we use oem our own logo for machine and packing?
Yes, OEM is acceptable.
4. What is the lead time for mass production?
The lead time is 30-45 days.
5. How do you guarantee your products quality?
100% inspection before shipping.
6. What 's the guarantee after shippment?
1 year guarantee