

## PRODUCT CARD

### Product Card: Air Fryer BAM AKC 124

Mobile fat-free fryer for trucks and campers

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## 1. Device description

With a compact 3-liter capacity and energy-efficient 250W power, it allows for healthy, fat-free meal preparation on the go. The device is designed for professional truck drivers and caravanning enthusiasts with a 24V electrical system.

## 2. Technical specifications

- **So:** BAM
- **Model / Symbol:** AKC 124
- **EAN code:** 5902315127548
- **Supply voltage:** 24V DC
- **Rated power:** 250W
- **Working capacity:** 3.0 liters
- **Device weight:** 2,56 kg
- **Certificates and standards:** CE, RoHS
- **Dominant color:** Black

## 3. Package contents

- Air Fryer BAM AKC 124 Main Unit
- Removable frying bowl/basket (3 L)
- Dedicated grill grate (separating fat)
- Built-in power cable with 24V cigarette lighter plug
- User manual in Polish
- Warranty card

## 4. Main advantages and features of the product

- **Car power supply:** Factory-adapted for 24V installations without the use of converters.
- **Rapid Air Technology:** Rapid circulation of hot air bakes without oil.
- **Compact size:** Optimal capacity (for 1-2 people) makes it easy to store in the cabin.

## User Manual: Model BAM AKC 124

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### 1. Description of control elements and structure

- **Timer Knob:**Mechanical timer (operating range up to 30 minutes).
- **Green LED (Power):**Indicates correct connection to 24V power supply.
- **Red LED (Heating):**Indicates active operation of the heater.
- **Bowl handle:**Ergonomic, thermally insulated handle (does not get hot).
- **Air outlet:**Ventilation slots on the back of the housing to release steam.

### 2. First Start-up (Before First Use)

1. Unpack the device and remove any protective foils and labels.
2. Wash the basket and grate in warm water with a mild dishwashing liquid.
3. Wash the inside of the heating chamber with a slightly damp cloth and dry.
4. Plug the device in with no power for about 5-10 minutes to burn off the factory protective coating. The accompanying odor is normal and will dissipate quickly.

### 3. Preparing Meals (Step by Step)

1. Place the device on a flat, even and heat-resistant surface in the cabin.
2. Place the rack in the bowl and then place the food on it.
3. Push the bowl firmly into the housing until you hear the locking mechanism click.
4. Insert the power cable plug into a working car cigarette lighter socket **24V**.
5. Turn the timer knob to set the desired baking time (the lights will turn on).
6. **Shaking:**Halfway through cooking, pull out the basket and shake it to evenly brown the ingredients. Pulling out the basket automatically pauses cooking.
7. When the countdown ends, you'll hear a beep. Carefully remove the bowl, holding only the handle.
8. Be sure to disconnect the plug from the cigarette lighter socket immediately after finishing work.

## SAFETY INSTRUCTIONS

### Safety and Maintenance Instructions

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#### 1. Principles of power supply and electrical connection

- **Strict 24V voltage:**The device is designed for 24V DC installations only. Connecting to a 12V socket (passenger cars) or 230V (home network) will damage the device and pose a fire hazard.
- **Checking the cigarette lighter socket:**Before connecting, make sure the vehicle's socket is clean and functional. A loose or dirty plug can cause sparks and melt plastic components.

#### 2. Safety during operation and use

- **Prohibited use while in motion:**For safety reasons, only use the fryer when the vehicle is stationary. Sudden braking while driving could dislodge hot food and cause burns.
- **Ventilation required:**Leave at least 15 cm of free space around and above the device. Never cover the air inlets or outlets.
- **Prohibition of pouring liquids:**The device bakes exclusively with hot air. It is strictly forbidden to pour oil, frying fat, or water directly into the bowl.
- **Child safety lock:**This device is not a toy. Keep it out of the reach of children and people with limited mobility without supervision.

#### 3. Cleaning, maintenance and storage

- **Cooling:**Before cleaning, always unplug the cable from the power supply and wait at least 30 minutes for the housing and interior to cool down completely.
- **Cleaning the housing:**Only clean the electrical part (body) with a soft, slightly damp cloth. Never immerse the housing in water or wash it under running water.
- **Non-Stick Coating Protection:**Use a soft sponge to clean the bowl and grate. Using steel wool, metal scrapers, or scouring powders will permanently damage the non-stick coating.
- **Storage:**When driving, store the device in its factory box or secure it in the glove compartment to prevent it from moving.