AEG T6DBG822N

AEG 6000 Series 8kg ProSense Freestanding Condenser Tumble Dryer

Model: T6DBG822N

Introduction

This manual provides comprehensive instructions for the safe and efficient operation of your AEG 6000 Series 8kg ProSense Freestanding Condenser Tumble Dryer. Please read this manual thoroughly before using the appliance and keep it for future reference.

The AEG 6000 Series Tumble Dryer is designed to provide efficient and gentle drying for your laundry. Featuring ProSense® Technology, it fine- tunes drying cycles to prevent over-drying, ensuring your clothes are cared for. As a condenser dryer, it collects moisture in a water container, eliminating the need for external ventilation.



Image: Front-side view of the AEG 6000 Series 8kg ProSense Freestanding Condenser Tumble Dryer in white.

Important Safety Information

Always adhere to the following safety guidelines to prevent injury or damage to the appliance:

- Ensure the appliance is properly earthed and connected to a suitable power supply.
- Do not install or store the appliance where it will be exposed to temperatures below freezing or to weather conditions.
- Keep packaging materials out of reach of children.
- Do not allow children to play with the appliance.
- Never attempt to repair the appliance yourself. Contact qualified service personnel.
- Ensure the lint filter is cleaned after every cycle to maintain efficiency and prevent fire hazards.
- Do not dry unwashed items in the tumble dryer.
- Items that have been soiled with substances such as cooking oil, acetone, alcohol, petrol, kerosene, spot removers, turpentine, waxes and wax removers should be washed in hot water with an extra amount of detergent before being dried in the tumble dryer.

Setup and Installation

Your AEG Tumble Dryer is a freestanding unit designed for easy placement. Ensure the chosen location has adequate space and a stable, level surface.

Unpacking

Carefully remove all packaging materials. Check the appliance for any transit damage. Report any damage to your retailer immediately.

Positioning

Place the dryer on a firm, level floor. Adjust the feet if necessary to ensure stability. Allow sufficient space around the appliance for ventilation.



Image: The AEG tumble dryer integrated into a kitchen environment, demonstrating its freestanding design.

Electrical Connection

Connect the appliance to a suitable earthed power socket. Refer to the specifications section for power requirements.

Operating Instructions

Familiarize yourself with the control panel and various drying programs to achieve optimal results.

Control Panel Overview



Image: Detailed view of the control panel, showing the program selection dial, LCD display, and various function buttons.

The control panel features a program dial, an LCD display, and buttons for functions such as Delay Start, Time Drying, Delicate, Delicate Plus, and Anti-crease.

Loading Laundry

Open the dryer door and load your laundry. Ensure items are not tangled and the drum is not overloaded. The dryer has an 8kg capacity.



Image: The tumble dryer with its large door open, revealing the spacious drum designed for efficient drying.



Image: A closer look at the interior of the ProTex soft drum, highlighting its textured surface designed for gentle fabric care.

Selecting a Program

Turn the program dial to select the desired drying program. Available programs include:

- **Cotton Eco:** Energy-efficient program for cottons.
- **Cottons:** Standard drying for cotton items (e.g., cupboard dry, extra dry, iron dry).
- **Synthetics:** For synthetic and mixed fabric items.
- **Mixed:** For mixed loads.
- **Delicates:** Gentle drying for delicate fabrics.
- **Easy Iron:** Reduces creasing for easier ironing.
- **Bedlinen:** Specific program for bed linen.
- **Duvet:** For duvets and large items.
- **Jeans:** Optimized for denim.
- **Sports:** For sportswear.

ProSense® Technology

This technology automatically adjusts the drying time and energy consumption based on the load size and moisture level, preventing over-drying and protecting your garments.

Sensor Drying

The dryer's electronics measure the humidity in the fabrics and automatically end the drying cycle when the desired dryness level is reached. You can select levels like 'iron dry' for slightly damp clothes or 'extra dry' for ready-to-wear results.

Additional Options

- **Delay Start:** Postpone the start of the drying cycle to a more convenient time.
- **Time Drying:** Manually set a specific drying duration.
- **Delicate Option:** Provides extra gentle care for sensitive items.
- **Anti-crease:** Reduces creasing by periodically tumbling the load after the cycle ends.
- **Reverse Tumble Action:** Loosens clothes and prevents tangling and creasing during the cycle.

Starting the Cycle

Press the 'Start/Pause' button to begin the selected drying program.

Care and Maintenance

Regular maintenance ensures the longevity and efficiency of your tumble dryer.

Cleaning the Lint Filter

The lint filter must be cleaned after every drying cycle. This prevents lint build-up, which can reduce drying efficiency and pose a fire risk. The filter is typically located inside the door opening.

Emptying the Water Container

As a condenser dryer, moisture is collected in a removable water container. This container needs to be emptied after each cycle or when the indicator light illuminates.





Image: The water collection drawer, located at the top left of the appliance, pulled out for access.



Image: The water container being removed from its compartment for emptying.

Cleaning the Condenser Unit

Periodically, the condenser unit may need cleaning to ensure optimal performance. Refer to your appliance's specific instructions for accessing and cleaning the condenser.

Exterior Cleaning

Wipe the exterior of the dryer with a soft, damp cloth. Do not use abrasive cleaners or solvents.

Troubleshooting

Before contacting service, please check the following common issues:

Problem	Possible Cause	Solution
Dryer does not start	No power supply; Door not closed properly; Program not selected; Start/Pause button not pressed.	Check power plug and fuse; Ensure door is firmly closed; Select a program; Press Start/Pause.
Clothes are not dry enough	Lint filter blocked; Water container full; Overloaded drum; Incorrect program selected; Condenser unit dirty.	Clean lint filter; Empty water container; Reduce load size; Select a more intensive program; Clean condenser unit.
Excessive noise during operation	Appliance not level; Foreign objects in drum.	Adjust feet to level the appliance; Check drum for loose items.
Unpleasant smell	New appliance smell; Residue build-up.	Run a few empty cycles; Clean drum and seals thoroughly.

If the problem persists after checking these points, please contact AEG customer service or a qualified technician.

Technical Specifications

Feature	Detail
Brand	AEG
Model	T6DBG822N
Product Dimensions (H x W x D)	850mm x 600mm x 630mm (63 x 60 x 85 cm)
Item Weight	38.4 kg
Drying Capacity	8 kg
Drying Type	Condenser
Energy Efficiency Rating	B (A+++ to D scale)

Feature	Detail
Noise Level	65 dB
Installation Type	Freestanding
Colour	White
Display	LCD
Door Opening	Wide, Front Load
First Available Date	21 July 2017

Note: Specifications are subject to change without notice for product improvement.

Warranty and Support

Your AEG 6000 Series Tumble Dryer comes with a manufacturer's warranty. Please refer to the warranty card supplied with your appliance for specific terms and conditions, including the warranty period (typically 2 years).
For technical assistance, spare parts, or to schedule a service visit, please contact AEG customer support. Have your model number (T6DBG822N) and serial number ready when you call.
You can find more information and support resources on the official AEG website.

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