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› DL-pro Active Carbon Filter Instruction Manual

DL-pro 4055093712

DL-pro Active Carbon Filter Instruction Manual

Model: 4055093712

INTRODUCTION

This manual provides essential information for the installation, operation, and maintenance of your DL-pro Active Carbon Filters. These filters are designed to effectively purify air in your kitchen by absorbing odors and grease, ensuring a fresh environment and extending the lifespan of your range hood motor.



Image: Two DL-pro Active Carbon Filters, ready for installation.

PRODUCT FEATURES AND SPECIFICATIONS

The DL-pro Active Carbon Filters are engineered for high performance and durability. Key features and specifications include:

- **Effective Air Purification:** Designed to absorb unpleasant odors and grease particles from the air.
- **Improved Kitchen Air Quality:** Contributes to a fresher and cleaner kitchen environment.
- **Motor Lifespan Extension:** Helps protect and prolong the operational life of your range hood's motor.
- **Dimensions:** Each filter has a diameter of 155 mm and a height of 16 mm.
- **Shape:** Round.
- **Weight:** Approximately 101 grams per filter.
- **Material:** Carbon.
- **Package Contents:** 1 sales unit typically contains 2 round filters.



Image: Detailed dimensions of the DL-pro Active Carbon Filter.



Absorbiert schlechte Gerüche und Fette



Sorgt für frische Luft in der Küche



Verlängert die Lebensdauer des Abzugshaubenmotors



Image: Benefits of using DL-pro Active Carbon Filters.

COMPATIBILITY

These active carbon filters are compatible with a wide range of range hood models from various manufacturers. Please verify your appliance's model number against the lists below to ensure compatibility.

Compatible Brands and Models (Partial List):

Passend für**Modell:**

P40S EFP50637X EFP6500X
EFC90151X EFC60151X
EFC60151W EFC60151K
EFC90151K EFG50022S
EFG750X/A EFP6500X/A
EFP9500X/A EFG7390X
GI5210GR GI7010GR
GI5220GR GI7040X GI5240X
GI7020GR SF6131X

Passend für**AEG Electrolux**

405509371/2

Faber

112.0067.944

112.0254.245

Franke

112.0067.942

9925509

Beko

9197059543

Ikea

203.383.74

Nyttig FIL 500

Smeg

902267

KITFC155





Passend für

Modell:

FTC 612XSL BEJUBLAD
FINSMAKARE JDF603E5
JDF604E5 PDP6010E PDP6011E
CA941X CA641X ZKP6010X
ZHP615W ZHP637X ZHP615X
ZHC6131X ZHC9131X ZHG511G
ZHG513G ZHG713G
ZHG51260GA PHP61260GK
PHP91260GK

Lieferumfang:
1 VE (Verkaufseinheit) =
2 Filter rund



EINFACHE MONTAGE

Image: Additional compatible models and information on easy assembly.

Extensive Compatibility List:

For a comprehensive list of compatible models, refer to the detailed tables below. These filters are suitable for appliances from:

- AEG, Altus, Arctic, Beko, Blomberg, Electrolux, ElektroBregenz, ElektroHelios, Faber, Faure, Franke, Grundig, Ikea, Juno, Leisure, Progress, Rex, Smeg, Zanker, Zanussi, Zoppas.

Marke	E-Nummer	Modell			
Beko	8843101200	P40S	Electrolux	94249282901	GI5220GR
Electrolux	94249033300	EFP50637X	Electrolux	94249282902	GI5220GR
Electrolux	94249033301	EFP50637X	Electrolux	94249283000	GI7040X
Electrolux	94249035700	EFP6500X	Electrolux	94249283001	GI7040X
Electrolux	94249035701	EFP6500X	Electrolux	94249283002	GI7040X
Electrolux	94249035702	EFP6500X	Electrolux	94249283100	GI5240X
Electrolux	94249036300	EFP6500X	Electrolux	94249283101	GI5240X
Electrolux	94249036301	EFP6500X	Electrolux	94249283102	GI5240X
Electrolux	94249243400	EFC90151X	Electrolux	94249283200	GI7020GR
Electrolux	94249243401	EFC90151X	Electrolux	94249283201	GI7020GR
Electrolux	94249243402	EFC90151X	Electrolux	94249283202	GI7020GR
Electrolux	94249243403	EFC90151X	Electrolux	94249298700	EFC90151X
Electrolux	94249243500	EFC60151X	Electrolux	94249298800	EFC60151X
Electrolux	94249243501	EFC60151X	ElektroHelios	94249258600	SF6131X
Electrolux	94249243502	EFC60151X	ElektroHelios	94249263000	SF6131X
Electrolux	94249243503	EFC60151X	ElektroHelios	94249263001	SF6131X
Electrolux	94249243504	EFC60151X	FAURE	94249051300	FHP637X
Electrolux	94249258100	EFC60151X	FRANKE	110.0061.970	FJO 604XSL
Electrolux	94249258101	EFC60151X	FRANKE	110.0200.684	FTC 612XSL
Electrolux	94249258200	EFC60151W	IKEA	403.319.08	BEJUBLAD
Electrolux	94249258201	EFC60151W	IKEA	503.891.40	FINSMAKARE
Electrolux	94249258300	EFC60151K	Juno	94249042901	JDF603E5
Electrolux	94249258301	EFC60151K	Juno	94249043001	JDF604E5
Electrolux	94249258400	EFC90151X	PROGRESS	94249035100	PDP6010E
Electrolux	94249258401	EFC90151X	PROGRESS	94249056700	PDP6011E
Electrolux	94249258500	EFC90151K	REX	94249254400	CA941X
Electrolux	94249258501	EFC90151K	REX	94249254401	CA941X
Electrolux	94249263600	EFC90151X	REX	94249254402	CA941X
Electrolux	94249263601	EFC90151X	REX	94249254403	CA941X
Electrolux	94249263700	EFC60151X	REX	94249254404	CA941X
Electrolux	94249263701	EFC60151X	REX	94249254500	CA641X
Electrolux	94249264400	EFG50022S	REX	94249254501	CA641X
Electrolux	94249264401	EFG50022S	REX	94249254502	CA641X
Electrolux	94249264402	EFG50022S	REX	94249254503	CA641X
Electrolux	94249264900	EFG750X/A	REX	94249263800	GI5210GR
Electrolux	94249264901	EFG750X/A	REX	94249263900	GI7010GR
Electrolux	94249267600	EFP6500X/A	REX	94249264000	GI5220GR
Electrolux	94249267601	EFP6500X/A	REX	94249264100	GI7020GR
Electrolux	94249267700	EFP9500X/A	REX	94249264200	GI5240X
Electrolux	94249267701	EFP9500X/A	REX	94249264201	GI5240X
Electrolux	94249273200	EFG7390X	REX	94249264202	GI5240X
Electrolux	94249282700	GI5210GR	REX	94249264300	GI7040X
Electrolux	94249282701	GI5210GR	REX	94249264301	GI7040X
Electrolux	94249282702	GI5210GR	REX	94249264302	GI7040X
Electrolux	94249282800	GI7010GR	REX	94249264500	CA941X
Electrolux	94249282801	GI7010GR	REX	94249264501	CA941X
Electrolux	94249282802	GI7010GR	REX	94249264600	CA641X
Electrolux	94249282900	GI5220GR	REX	94249264601	CA641X
			ZANKER	94249035200	ZKP6010X

Image: Part 1 of the extensive compatibility list by brand and model number.

ZANUSSI	94249031400	ZHP615W
ZANUSSI	94249031500	ZHP637X
ZANUSSI	94249031600	ZHP615X
ZANUSSI	94249033302	EFP50637X
ZANUSSI	94249243200	ZHC6131X
ZANUSSI	94249243201	ZHC6131X
ZANUSSI	94249243202	ZHC6131X
ZANUSSI	94249243203	ZHC6131X
ZANUSSI	94249243204	ZHC6131X
ZANUSSI	94249243300	ZHC9131X
ZANUSSI	94249243301	ZHC9131X
ZANUSSI	94249261900	ZHG511G
ZANUSSI	94249261901	ZHG511G
ZANUSSI	94249262000	ZHG513G
ZANUSSI	94249262001	ZHG513G
ZANUSSI	94249262100	ZHG713G
ZANUSSI	94249262101	ZHG713G
ZANUSSI	94249262800	ZHC6131X
ZANUSSI	94249262801	ZHC6131X
ZANUSSI	94249262900	ZHC9131X
ZANUSSI	94249262901	ZHC9131X
ZANUSSI	94249271500	ZHG51260GA
ZANUSSI	94249271501	ZHG51260GA
ZANUSSI	94249292900	ZHC6131X
Zoppas	94249036500	PHP61260GK
Zoppas	94249036600	PHP91260GK
Zoppas	94249036601	PHP91260GK

Image: Part 2 of the extensive compatibility list by brand and model number.

SETUP AND INSTALLATION

Installing the DL-pro Active Carbon Filters is a straightforward process. While specific steps may vary slightly depending on your range hood model, the general procedure involves:

1. **Safety First:** Always disconnect your range hood from the power supply before beginning any installation or maintenance.
2. **Locate Filter Housing:** Identify the filter housing within your range hood. This is typically located behind the grease filters.
3. **Remove Old Filters:** Carefully remove any old or saturated carbon filters. Note their orientation for correct installation of the new filters.
4. **Insert New Filters:** Place the new DL-pro Active Carbon Filters into the designated slots or housing. Ensure they are securely seated and properly aligned.
5. **Reassemble:** Reattach any covers or grease filters that were removed.
6. **Restore Power:** Reconnect your range hood to the power supply.

Refer to your range hood's specific instruction manual for detailed diagrams and precise instructions for filter replacement.

OPERATING INSTRUCTIONS

Once installed, the DL-pro Active Carbon Filters operate passively as part of your range hood's recirculation system. They continuously filter the air, removing odors and grease as air passes through them. No specific user interaction is required for their operation beyond ensuring the range hood is turned on when cooking.



Genießen Sie den Komfort der
frischen Luft in Ihrer Küche

Image: User interacting with a range hood, demonstrating typical operation.

MAINTENANCE

To maintain optimal air purification and extend the life of your range hood, regular replacement of the active carbon filters is crucial. The lifespan of the filters depends on the frequency and intensity of cooking.

- **Replacement Frequency:** It is generally recommended to replace active carbon filters every 3 to 6 months, or more frequently if you cook often or prepare dishes with strong odors. Some users report effective use for up to 8 months.

- **Signs of Saturation:** If you notice a decrease in odor absorption or persistent cooking smells, it is an indication that the filters are saturated and need to be replaced.
- **Disposal:** Dispose of old filters according to local waste disposal regulations.

TROUBLESHOOTING

If you encounter issues after installing your new carbon filters, consider the following:

- **Odors Persist:**
 - Ensure the filters are correctly installed and securely seated.
 - Check if the range hood's recirculation mode is active.
 - The filters might be saturated if they were stored improperly or if cooking is very frequent; consider earlier replacement.
- **Filter Does Not Fit:**
 - Double-check the compatibility list and your range hood's model number.
 - Verify the dimensions of the filter against the required size for your appliance.
- **Reduced Airflow:**
 - Ensure the filters are not obstructed.
 - Check if the grease filters are clean, as clogged grease filters can also restrict airflow.

For persistent issues, consult your range hood's manufacturer manual or contact a qualified technician.

WARRANTY AND SUPPORT

DL-pro stands for high quality and professional spare parts. Your purchase is typically covered by a return policy allowing for refund or replacement within 30 days. For specific warranty details and support, please refer to your purchase documentation or contact the seller directly.

DL-pro is committed to providing high-quality replacement parts to enable customers to repair their devices and give them a new life, promoting a sustainable approach to appliance maintenance.