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# USER MANUAL — Quick Start Guide

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## Electric Scent Diffuser DR01



**DRAMERS S.A.,**  
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The full user manual is available on [www.dramers.com.pl](http://www.dramers.com.pl). Read it before you start using the device.

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## Introduction

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**IMPORTANT!**

*This manual should accompany the electric scent diffuser.*

Keep this manual for future use.

Read the manual before you start using the device.

Always use the device in accordance with its intended use.

The device ID details can be found on the product and its label on the packaging.

**IMPORTANT!**

*If any information in the manual is unclear, contact the manufacturer directly (the address on page 1 and on the label).*

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## General safety rules

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When using the device, follow the general OH&S regulations and safety rules for the household and similar electric appliances.

This device can be used by children of at least 8 and by people with reduced physical or mental capacities and by people lacking experience and not familiar with the device, provided they are supervised or instructed to use the device safely, to ensure any related hazards are understandable.

The device should be plugged in the wall electric socket in an upright position.

Do not place the device horizontally or upside down as this entails the risk of the liquid in the bottle leaking which can result in electric shock in extreme cases.

It is prohibited to use the device with any cartridges other than the ones dedicated by the manufacturer (i.e. Brait cartridges).

For detailed safety rules see the complete user manual available on [www.dramers.com.pl](http://www.dramers.com.pl).

For safety measures and first-aid measures related to the cartridge used, see the MSDS available on [www.dramers.com.pl](http://www.dramers.com.pl).

The information on safety measures is placed also on the device packaging. Keep the packaging for future use.

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## Intended use

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The electric scent diffuser is designed for air scenting in residential buildings, offices etc. It is supplied from a one-phase grid with the voltage of 230 V. The integrated heater heats up the liquid, thus releasing its vapours thanks to which the room is filled with a scent deodorising the air.

The device is designed for use in an upright position. The bottle with the scenting liquid must always be the lower part of the device.

This is a reusable product. It is enough to replace the cartridges.

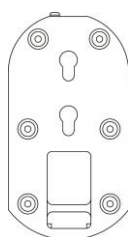
## Technical specification and structure

Parameter	Unit	Electric Scent Diffuser
Power supply	-	1~, 230 V
Electricity consumption	W	max 10 W
Protection class	—	II.
Cartridge capacity	ml	20
Temperature of the device storage and use	°C	+5 – +25
Information on the liquid ingredients	—	see the packaging and the MSDS available on the website at

Parameter	Unit	Electric Scent Diffuser
		<a href="http://www.dramers.com.pl">www.dramers.com.pl</a>

The device components include:

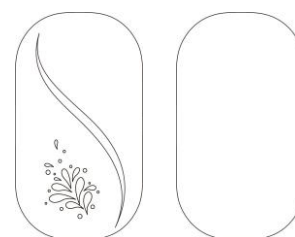
- a plastic housing with a 2-pin plug;
- replaceable outer panels (2 types);
- replaceable cartridge.



a) the device housing

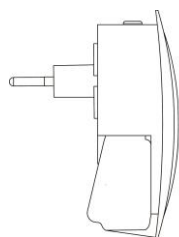


b) the replaceable cartridge;

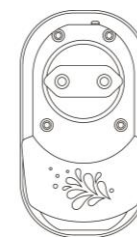


c) the replaceable outer panels

Figure 1. Electric Scent Diffuser — structure



a) view from the side



b) view from the back

Figure 2. Electric Scent Diffuser — overview

### Preparing for use

Before you start using the device, check if the housing was not damaged in transport and delivery (crack, chip or broken glass). If any damage is discovered, the device shall not be used.

Check also if the plastic housing components are well aligned and not loose.

### Device switch on

Choose the replaceable outer panel and fix it to the device housing. To do it, slide the tabs in the openings which narrow down downwards. Take the bottle out, remove the cap and slide the cartridge in the device housing. The bottle has a tab on one side which needs to catch on the lower edge of the plastic device housing when sliding in. Push the bottle until resistance is felt and you hear a click. The cartridge is placed in the housing correctly.

Plug the device in a socket. Always select a socket with horizontally oriented openings.

The device must always be placed in the socket upright, with the bottle down.

To reduce or increase the amount of the evaporating liquid, slide the slider on the housing top towards "+" or "-" mark on the housing.

**IMPORTANT!**

*The heater is not replaceable.*

**Cartridge replacement**

Before you start replacing the cartridge, unplug the device. Remove the worn cartridge, holding the device upright. Insert a new cartridge, having removed the cap.

**Storage and cleaning**

If the device is not used for a longer time, unplug it from the electric socket, remove the cartridge from the device and replace the cap on it.

Store the device out of the reach of children, in places not exposed to extreme conditions (temperature and humidity) and protected from falling. Risk of the glass bottle breaking.

The device should be stored in room temperature, in a dry room.

To clean the device:

- unplug it;
- do not use any caustic or scratching cleaning agents;
- use a soft lint-free clothe for cleaning;
- prevent moisture from entering the device.

The device does not need any specialist maintenance procedures.

**Dismounting and disposal****IMPORTANT!**

*Do not throw the device in household waste. The device housing is subject to disposal regulations in force for electric devices. The cartridge shall be disposed of in accordance with Directive 2008/98/CE.*



Under the applicable law the consumer is obliged to return all waste electric devices. It is prohibited to dispose them with household waste. Electrical equipment should be taken to free collection points.