

# SeccoProf

SCANNED

# OLIMPIA SPLENDID

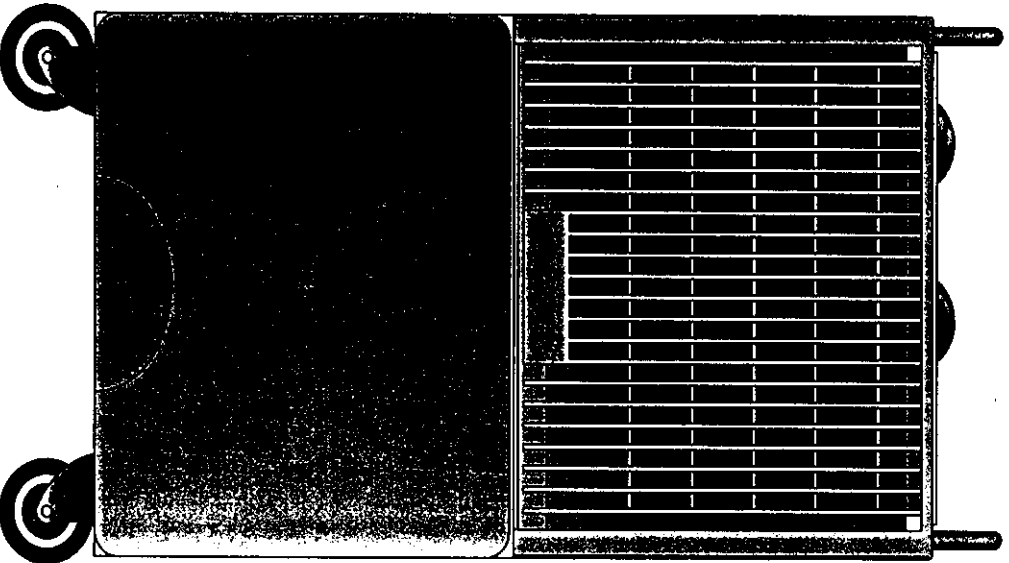
Manual # 418

Type - De - Humidifier 240 volt

Type # - 069990

RISK ASS. # - 246

Electric Portable Plant



DEUMIDIFICATORE

Istruzioni  
per l'installazione,  
uso e manutenzione

DÉSHUMIDIFICATEUR

Instructions  
pour l'installation,  
l'emploi et l'entretien

DEHUMIDIFIER

Instructions  
for installation,  
use and maintenance

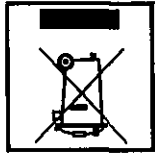
ENTFEUCHTUNG

Handbuch  
für Installation,  
Gebrauch und Wartung

DESHUMIDIFICADOR

Instrucciones  
para la instalación,  
uso y mantenimiento

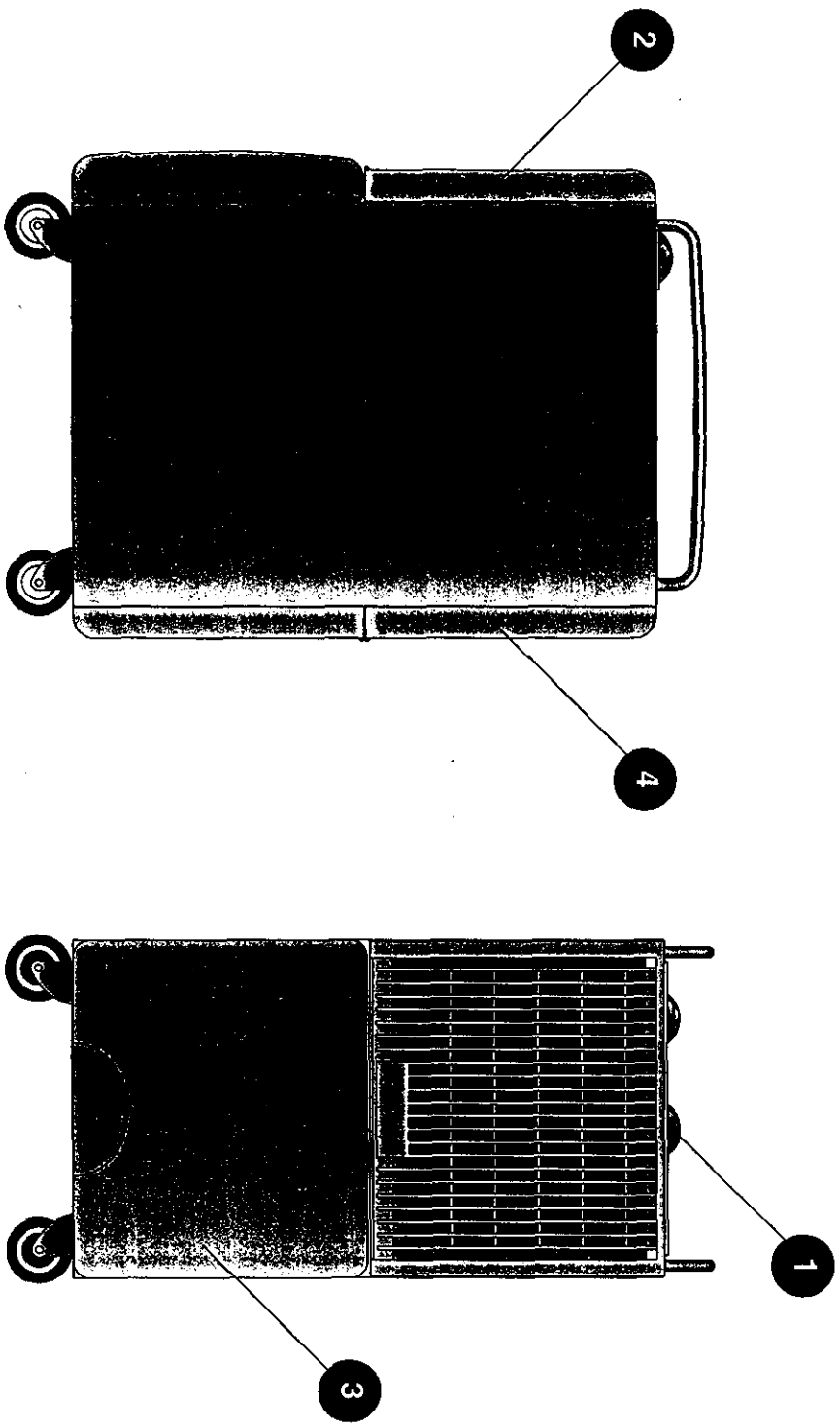
DISPOSAL



This symbol on the product or its packaging indicates that the appliance cannot be treated as normal domestic trash, but must be handed in at a collection point for recycling electric and electronic appliances. Your contribution to the correct disposal of this product protects the environment and the health of your fellow men. Health and the environment are endangered by incorrect disposal. Further information about the recycling of this product can be obtained from your local town hall, your refuse collection service, or in the store at which you bought the product. This regulation is valid only in EU member states.

**PRESENTATION**  
Secco is a "dehumidifier" appliance. The humid air sucked in by the fan crosses a refrigerated coil that causes the moisture to condense into drops of water collected in the tank beneath. It is recommended for all rooms with problems of excessive humidity such as kitchens, bathrooms, laundries, cellars, etc.

Carefully read the instructions contained in this handbook as they give important informations concerning product installation, use and maintenance.  
Conserve this handbook carefully for future reference. After removing the packing check the integrity of the appliance. The packing elements must not be left within reach of children as they are a potential source of danger.



**Fig. 1**

<p><b>DESCRIZIONE</b></p> <ol style="list-style-type: none"> <li>1 Pannello comandi;</li> <li>2 Griglia di aspirazione;</li> <li>3 Tanica;</li> <li>4 Griglia di mandata.</li> </ol> <p><b>KIT SCARICO CONTINUO</b></p> <ol style="list-style-type: none"> <li>a) Tubo di scarico;</li> <li>b) Fascetta stringitubo;</li> <li>c) Dado cieco per inibizione del microinterruttore di presenza tanica.</li> </ol>	<p><b>DESCRIPTION</b></p> <ol style="list-style-type: none"> <li>1 Pannneau des commandes;</li> <li>2 Grille d'aspiration;</li> <li>3 Bidon;</li> <li>4 Grille de refoulement.</li> </ol> <p><b>KIT EVACUATION CONTINUE</b></p> <ol style="list-style-type: none"> <li>a) Tuyau d'evacuation;</li> <li>b) Collier de serrage du tuyau;</li> <li>c) Entrouboirne pour la désactivation du micro-interrupteur de présence du bidon.</li> </ol>	<p><b>DESCRIPTION</b></p> <ol style="list-style-type: none"> <li>1 Control panel;</li> <li>2 Suction grille;</li> <li>3 Tank;</li> <li>4 Delivery grille.</li> </ol> <p><b>CONTINUOUS DISCHARGE KIT</b></p> <ol style="list-style-type: none"> <li>a) Drain hose;</li> <li>b) Hose clamp;</li> <li>c) Cap nut to inhibit the tank presence microswitch.</li> </ol>	<p><b>BESCHREIBUNG</b></p> <ol style="list-style-type: none"> <li>1 Steuerpanel;</li> <li>2 Sauggitter;</li> <li>3 Kanister;</li> <li>4 Ausladgitter.</li> </ol> <p><b>SATZ FÜR DAUERENTLEERUNG</b></p> <ol style="list-style-type: none"> <li>a) Ablassschlauch;</li> <li>b) Schlauchschelle;</li> <li>c) Hutmutter zum Sperren des End-Mikroschalters.</li> </ol>	<p><b>DESCRIPCION</b></p> <ol style="list-style-type: none"> <li>1 Panel de mandos;</li> <li>2 Rejilla de aspiración;</li> <li>3 Recipiente de recolección;</li> <li>4 Rejilla de envío.</li> </ol> <p><b>JUEGO DE DESCARGA CONTINUA</b></p> <ol style="list-style-type: none"> <li>a) Tubo de vaciado;</li> <li>b) Abrazadera aprieta tubo;</li> <li>c) Tuerca ciega para inhibición del microinterrupor de fin de presencia carrera.</li> </ol>
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### INSTALLATION

Place the appliance in the room to dehumidify. The dehumidifier must have a clear area around it of at least 50 cm. Condensation discharge may be effected as follows:

#### A) EMPTYING THE TANK

The appliance, as supplied, is set to collect the water in the tank. When the tank is full an indicator light will come on and the dehumidifier will stop. Get hold of the tank by gripping the bottom of it (there is a hand grip) and pull it until it is almost out. Now take it and empty it. Put it back in place. If the tank is not pushed right back a safety system will stop the dehumidifier from working.

#### B) CONTINUOUS DISCHARGE

If you intend using the appliance on premises that may be left empty for several days (in your holiday house for example), you can use the kit for continuous condensate discharge. To prepare the appliance for this, proceed as follows:

- 1 Pull the water tank out.
- 2 Fit the drain pipe (provided with the appliance) to the coupling at the top inside the tank housing.

- 3 Fix the pipe with the metal clamp.

- 4 Screw the cap nut down on the tank presence microswitch actuator which is on the metal panel behind the tank.

- 5 Check that the other end of the drain pipe leads into a drain, making sure it slants all the way and has no concavities that could cause blockages.

**ATTENTION:** So the water tank is restored to its correct function, remove the cap nut that stops movement of the tank presence microswitch.

**ELECTRICAL CONNECTION**

Before connecting the appliance, always check that:

- the rating data match those of the mains supply. (The rating plate can be found in the tank compartment);

- the rating of the power supply line is 220-240 V/Hz;

- the power line is complete with an earth connection and scaled for a take-off current of 20 A to avoid any voltage drop during appliance start-up and is protected by a 10-AT fuse;

- the outlet has a minimum capacity of at least 10 A at 250 V; if the outlet is not compatible with the plug of the conditioner, replace it with an outlet complying with CEI regulations;

- the power requirement values of the appliance, when added to those of other household appliances and of the lighting system, do not cause tripping of the thermal cutout of your electrical installation;

- the conductors of any extension cable have a cross-section of at least 1,5 mm<sup>2</sup>;

- the appliance has been installed in compliance with national plant engineering requirements.

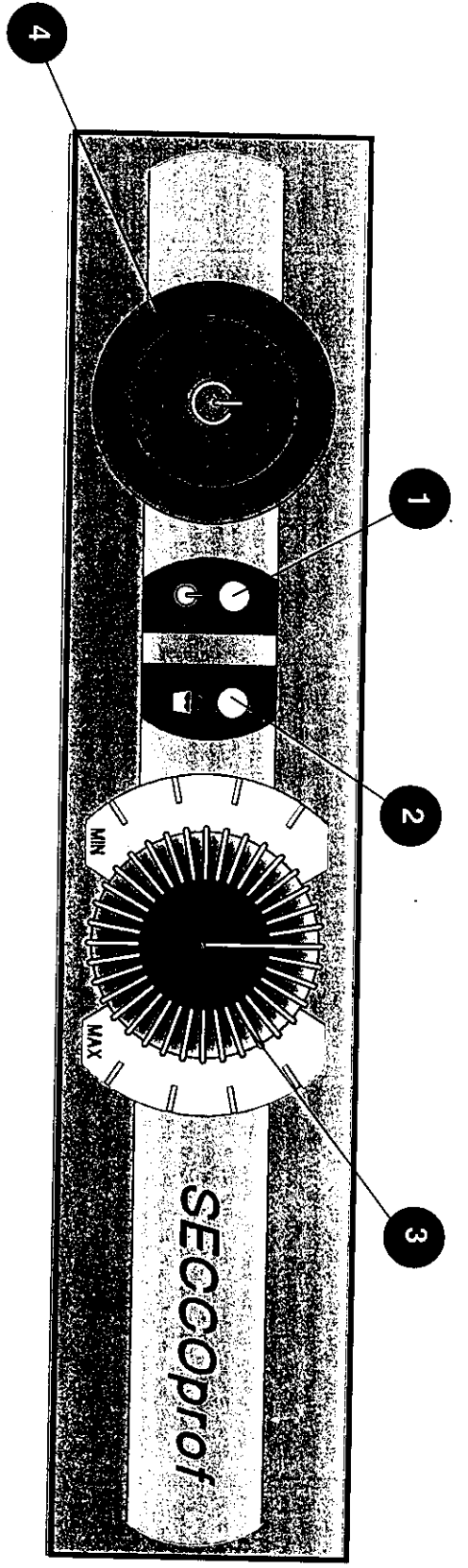


Fig. 2

### CONTROLS

- 1 Power supply indicator light
- 2 Tank full indicator light
- 3 Humidistat dial
- 4 Master switch

### DEHUMIDIFICATION

- a) Connect the appliance to a power socket
- b) Press the main switch. The Indicator Light (1) will turn on signalling that the appliance is powered. To the contrary, check that the tank is correctly positioned.
- c) Check that the Indicator Light (2) is off. If it is on, empty the water that is inside the tank.
- d) Turn the humidistat knob so the index is on MAX. Once the humidity in the room is at the level wanted, turn the knob counterclockwise until you hear the compressor and the dehumidifier fan switch off.
- e) Use the main switch to turn the appliance off.

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**MAINTENANCE**

Before doing any cleaning or maintenance, unplug the appliance to disconnect from the electric mains. Do not use jets of water to wash the dehumidifier; the safety of the appliance could be affected.  
If the power cable is damaged, it must be replaced by our company or by our assistance service.

**CLEANING THE OUTSIDE**

Clean with a damp cloth and then dry. Do not use petrol, spirit or thinners. Do not use insecticides or similar liquids, the paint could come off and the plastic deform.

**PERIOD OF PROLONGED INACTIVITY**

Disconnect the plug from the power socket, empty the water out of the tank. Protect the appliance with a plastic bag.

**WARNINGS**

- This appliance must only be destined for the use for which it has been expressly designed, and that is to dehumidify the rooms where it is installed. Any other use is to be considered improper and therefore dangerous. The manufacturer cannot be held liable for any damage deriving from improper, erroneous and unreasonable use.
- In the event of breakdown and/or poor operation of the appliance, switch it off and do not tamper with it. For repairs call a technical service centre authorised by the manufacturer and request the use of original spare parts. Failure to comply with the above may jeopardise the safety of the appliance.
- Do not allow the appliance to be used by children or incapable persons without supervision.
- Do not use extension cables, or use them only with the utmost caution, in bathrooms or shower rooms.
- Do not pull on the power cable or the appliance to disconnect the plug from the power socket.
- Do not install the appliance in rooms where the air may contain gas, oil, sulphur, or close to sources of heat.
- Always wait at least 3 minutes before restarting the appliance after a shutdown.
- Do not stand heavy or hot objects on the appliance.

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- In the event of transportation, keep the appliance upright or laid on its side. Empty the tank before transporting. After transportation, wait for at least one hour before switching it on.

- When you decide to no longer use an appliance of this type, you are recommended to make it inoperative by cutting the power cable, after disconnecting the plug from the power socket. You are also recommended to make harmless the parts of the appliance likely to constitute a danger, especially for children who could use the appliance out of order for their games.