
TRDS4 0820E - TRDS4 1025E

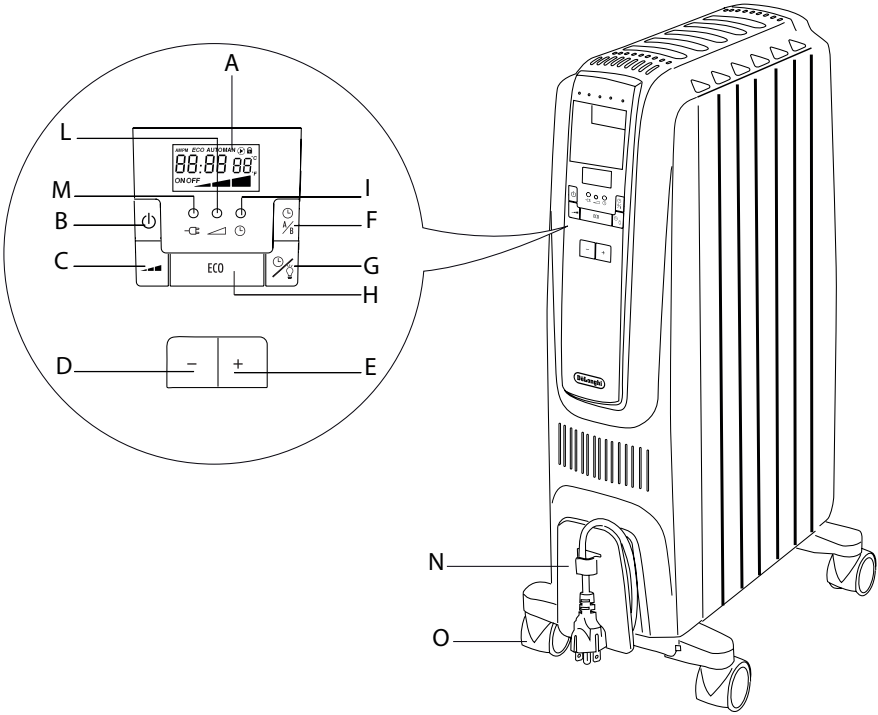
DRAGON 4
充油式電暖爐

DRAGON 4
OIL FILLED RADIATOR



DeLonghi

產品結構



使用說明

在使用本機前，請先仔細閱讀本說明書。不遵守這些指示可損壞本機及導致人身傷害。

製造商對於不遵守使用說明所引致的損害並不會承擔責任。

使用說明中出現的符號

以下的符號均代表不同重要的警告

這些警告極為重要，必須認真留意

不遵守警告可能導致電擊、嚴重損傷、燙傷、着火或損壞本機。



危險！

不遵守警告可能因電擊導致危及生命的損傷。



重要！

沒有遵守警告可能會導致損傷或損毀本機。



燙傷危險！！

不遵守警告有可能導致 火或燙傷。



請注意：

這符號是對使用者的建議或重要訊息。

安全使用的基本建議

親愛的客戶：本機的插頭在使用期間會產生微溫，這是極為正常的情況。我們雖以一貫最嚴謹的規格設計本機，畢竟此產品為大功率輸出的電暖爐，因此請確保牆壁插孔的狀況良好，並且正確地連接電插頭，以免任何意外的過熱。若長時間使用，建議定期檢查插頭與插孔。若有任何懷疑請諮詢合資格的電工。

安全警告



危險！

由於本機需以電力運作，所以並不能排除電擊的可能性。

因此，敬請遵守以下的安全建議：

- 為避免電線過熱，本機絕對不可以使用拖板。
- 為排除所有風險，若電源電線受損，必須由生產商或獲授權的服務中心更換。請參照附上的保用證與客戶服務部聯絡。

- 切勿在浴室或浴缸、水槽、花灑與泳池等附近使用本機。



重要！

- 在監護人的安全監督或指導下，並知悉涉及的危險下，8歲以上兒童具有身體、感官或精神缺陷或者缺乏相關經驗和知識的人士可使用本機。兒童不可把玩本機，不應由沒有監督的兒童清楚及維修本機。
- 除非有長期監督，3歲以下兒童應遠離本機。
- 3歲至8歲以下兒童只可在本機已設置於預期運作地點及正確安置下啟動本機開/關制，而且兒童需在監護人監督或安全指導下使用本機並知悉涉及危險。3歲至8歲以下兒童不應插上電源、操作及清潔本機或進行維修。

警告 — 本產品某些部份會發熱及導致燙傷，兒童及易受傷人士在場需特別注意。

- 暖爐必須放置於距離傢俱或其他物件至少50厘米外的範圍。
- 切勿在面積少於4平方米的房間內使用本機。
- 切勿將任何物品放於本機上(如烘乾衣物)。
- 為避免不當重設過熱保險裝置導致危險情況發生，絕不可將本機接上計時器之類的外部開關裝置，或連接上經常會開啟關閉的電路設備。



燙傷危險!!

- 請勿將電源線放置在發熱物件之上。



警告: 為免過熱，切勿以任何物件覆蓋正在運作的本機之上。



請注意：

- 本機不可放在固定式插座的正下方。
- 保持電暖爐直立。
- 初次使用時，請以最大供出率運作至少兩小時。
- 首次使用時本機發出輾軋聲為正常情況。
- 本機內載有精確的油量。維修必須由生產商或獲授權的技術支援中心進行。遇到漏油的情況，請參照附上的保用證與客戶服務部聯絡。
- 如同任何電器，操作說明已盡量包括不同情況下的指示；不過在操作本機時，尤其是當附近有年幼兒童的情況下，應謹慎和應用合理的常識操作本機。

符合預期用途的使用方法

請依照本說明書的指示使用本產品，任何不依照原來設計目的之使用均被視作不當。本機不適用於商業用途。一切因不當使用產品所造成之損失，本公司一概不會負責。本機只是家用電器，並不適合用於以下用途：

- 任何商店、辦公室或其他工作環境內的員工廚房；
- 農莊；
- 由客人於酒店、汽車旅館、其他居住環境使用；
- 住宿加早餐型旅館。

以上使用形式將令生產商的保用失效。

棄置本機



根據歐洲指令2002/96/EC的規定，本機不能與一般家居垃圾一同處理，而是應當送到授權的垃圾分類和回收中心進行處理。

簡介

感謝您購買TRDS充油式電暖爐。希望您享受這

全新的家用電器。敬請使用數分鐘閱讀此說明書，以免發生任何危險及造成對本機的損毀。

一般說明

(參照第二頁的產品結構圖)。

以下詞語將會在往後說明中重複出現

- A 顯示器
- B 啟動/待機按鈕
- C 輸出調節按鈕
- D +減少按鈕
- E - 增加按鈕
- F 計時器按鈕 A/B
- G "目錄" 按鈕
- H 「ECO」環保模式按鈕
- I 計時器指示燈
- L "使用中" 指示燈
- M 電源指示燈
- N 電源線架
- O 滾輪

使用

"滾輪"系統

將暖爐上下倒轉；為免損害機身油漆，請放在地毯或柔軟的表面上。

將滾輪向外完全打開 (圖1)。

將暖爐翻至原本的直立狀態。

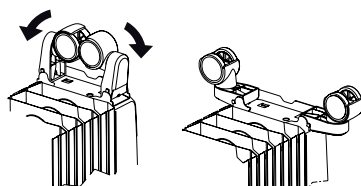


圖1

位置

本機不可放在固定式插座的正下方。切勿在面積少於43平方英尺(4平方米)的房間內使用。

電源連接

連接電源插頭

- 將暖爐接駁至主電源插座前，確保電源電壓與本機所標示的電壓相同，以及插座和電線能付暖爐所需之負荷。
- 若同時間使用多於一部暖爐，必須要確保家居的電力供出足以應付所需的電源要求。

- 必須確保插座充分連接地線。
- 本機符合2004/108/ec規定的電磁兼容性。

請將寬鬆衣服、寢具、傢俱與易燃物料放置於遠離本機所連接的牆身插座。

首次使用

初次使用時，請以最大供出率運作至少兩小時。在這段時間，請為房間通風，以消除初次啟動所帶來的氣味。正常情況下，首次使用時本機會發出輾軋聲。

操作說明

將暖爐連接到主電源插座後， (M) 指示燈會亮起，然後按啟動/待機按鈕啟動本機。顯示器會出現閃動的“0:00”數字。

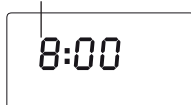
現在可根據以下指示設定時間：

設定時鐘

請以以下步驟設定正時鐘：

- 利用“+” (E) 及“-” (D) 的按鈕調整，直到顯示器展示現在的時間。
- 若要改變預設時間，請按“目錄”鍵 5 次令顯示器上的時間變為閃動，然後利用“+”及“-”的按鈕調整。按住“+”或“-”按鈕超過 6 秒可以快速調節小時或分鐘數字。

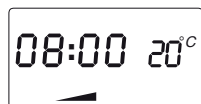
現在時間



在調整正確時間過程中，顯示器上的時間會閃動。設置完畢後，時鐘在記住設定前會保持閃動數秒鐘。

手動程序 (沒有設置時鐘)

要在沒有設置時鐘情況下使用本機，請按住輸出調節按鈕直到顯示器如以下圖表一樣，展示理想的輸出程度。



最低輸出



中階輸出



最高輸出

使用中指示燈(L)會以不同顏色代表輸出狀態。

紅色：本機正以最高輸出運作。

黃色：本機正以中階輸出運作。

綠色：本機正以最低輸出運作。

指示燈沒有亮起：本機並非在輸出熱力中。

設定溫度 (恆溫器)

選擇輸出功率後，可

從10°C至28°C之間，

揀選所需溫度。使用

“+”或“-”按鈕，將增加

或減少1°C，若希望作快速調節，請長按“+”

或“-”按鈕。



設定溫度

“ECO”環保功能

“ECO”環保功能適用於手動或計時模式。

按住“ECO”環保模式按鈕直到顯示“ECO”。輸出調節按鈕可以限制最大輸入功率。當環境溫度接近設定的溫度，本機會將會自動減少耗電量，在保持所需舒適度的同時，節省相當的消耗。

顯示器永遠會顯示允許的最大功率，而工作中指示燈(L)的顏色則會根據實際操作功率水而變化(紅燈：最高輸出；黃燈：中階輸出；綠燈：最低輸出)。

防霜保護功能

請使用“-”按鈕將溫度設定為5°C。

當顯示器顯示10°C的情況再次按“-”按鈕，溫度設定將被固定為5°C；在防霜保護功能運作底下，攝氏溫度符號將會保持閃動。在此模式下，本機在房間氣溫低於5°C時本機才會自由啟動，防止結霜的情況出現。

注意：在此模式下，輸出調節與“ECO”環保功能都不能使用。

設定計時器功能 - 預較程式 "A" 與 "b"

"目錄" 按鈕(G)內容許您在24小時的時段內輸入兩個預較程式：程式A與程式b。

請按以下步驟設定程式A或程式b：

若要設定預較程式的啟動時間，請按住"目錄"按鈕(G)直至顯示器呈現：

- 閃動的"-:-"訊息或是上一次設定的時間。顯示器左下示有"ON"的訊息(啟動時間設定)。右方則會出現"A 或 b"的符號，標示設定的時間屬於程式"A"或程式"b"。

於程式"A"  還是程式"b" 。

- 請利用“-”或“+”及按鈕調整，直到顯示器顯示你希望開始的時間。

顯示器上的4個空格   可以利用“+”或“-”按鈕從23:59到0:00進行選擇。當個別程式(程式A或b)已通過按下計時器按鈕 A/b(F)啟動的情況下，而4個空格所輸入的時間與程式A或b設定的開始時間吻合，本機將會開始運作。

按下"目錄"按鈕確定預較程式的啟動時間，或從上一次設置過去5秒後自動啟動。

請按以下步驟設定預較程式的停止時間：

請按住"目錄"按鈕(G)直至顯示器呈現：

- 閃動的"-:-"訊息或是上一次設定的時間。顯示器左下示有"OFF"的訊息(關閉時間設定)。右方則會出現"A 或 b"的符號，標示設定的時間屬於程式"A"或程式"b"。

於程式"A"  還是程式"b" 。

- 請利用“-”或“+”及按鈕調整，直到顯示器顯示你希望停止的時間。

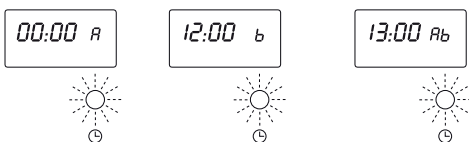
顯示器上的4個空格   可以利用“+”或“-”按鈕從23:59到0:00進行選擇。當個別程式(程式A或b)已通過按下計時器按鈕 A/b(F)啟動的情況下，而4個空格所輸入的時間與程式A或b設定的關閉時間吻合，可以透過按下計時器按鈕 A/b(F)停止程式。或者按啟動/待機按鈕(B)切換為待機模式。

再次按下"目錄"按鈕將會確定預較程式的停止時間，或從上一次設置過去5秒後自動關閉。

注意：在設定程式A與b的關閉時間後，請閱讀"啟動計時器功能"的章節查看啟動程式的方法。時間顯示燈(I)在輸入程式的期間將會閃動。

啟動計時器功能

按住計時器按鈕 A/B (F)，直到顯示器出現所需程式("A"，"b" 或 "Ab")。計時器指示燈(I)會亮起，表示計時功能正在運作。

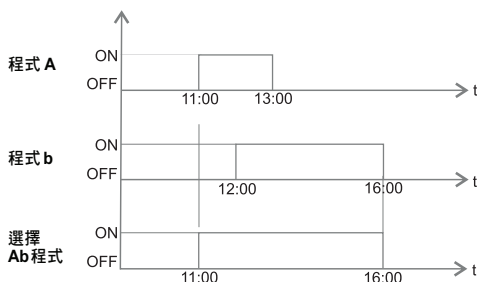


在選擇所需程式後，本機將會按照相關程式的時間間隔操作。

若顯示出程式Ab，"A"與"b"兩個程式均會運作。

例子：

假設程式A設定了11:00開始運作的時間，直到13:00關閉；程式b則設定了12:00的啟動時間，並於16:00停止。若A與b兩個程式都被選擇，本機將會在11:00啟動，然後在16:00關閉。



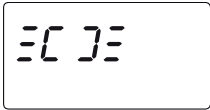
當到達預設的操作時間，顯示器將會出現"AUTO"符號：



隨時都可以調節所需的輸出率與溫度。按“-”或“+”按鈕可以查看現在設定的溫度。計時器功能會保持繼續操作，直到按下計時器按鈕 A/B(F)取消該功能，或者按下啟動/待機按鈕切換至待機模式。

顯示器

顯示器會在輸入程序或作出調節時展示最高亮度，不過在閒置5分鐘後就會變暗。若希望增加/減低顯示器亮度，請按住**"目錄"**按鈕，直至出現此符號：



使用**"-"**或**"+"**按鈕調整顯示器亮度。
您可以透過反覆按下**"-"**按鈕取得完全黑暗的顯示器；按下任何按鈕會令顯示器恢復最高亮度約5分鐘。

安全鎖

同時按下輸出調節(C)與「ECO」環保模式按鈕(H)三秒可以啟動鍵盤的安全鎖。當鍵盤被鎖上時，顯示器會出現圖標。按下相同按鈕約三秒就可以解除安全鎖。

安全裝置

本機設有安全裝置，在過熱的情況下會自動關閉。如要重新啟動，請參照附上的保用證與客戶服務部聯絡。

保養

在從事任何保養活動前，請先從插座拔除電源，待暖爐冷卻。
使用柔軟濕布抹淨暖爐；不可以使用清潔劑或磨蝕性清潔粉。若有較長時間不會使用暖爐，請在電源線架上盤起電源線，並將本機放到乾爽的位置。本機以耐用為原則製造，能够在無故障的情況運作多年。若遇到故障或疑問，切勿嘗試自行修理；這樣會增加着火與電擊的可能性。請參照附上的保用證取得客戶服務及支援的詳情。
如需更多信息或幫助，請瀏覽www.delonghi.co.uk

疑難排解

問題	原因	解決方法
產品沒有啟動	檢查插頭已接駁到電源，與及插座是否正常運作中。	將插頭連接到電源。
	檢查是否被阻塞。	清除阻礙物並給予時間冷卻。若本機未能如常運作，請與客戶服務部聯絡。
	設定的溫度太低。	將室溫設定到較高的溫度。
	可能是啟動了安全鎖。	請看“安全鎖”部分。
	錯誤設定了計時器。	輸入正確的計時器設定。
三個指示燈都在閃動。	溫度感應器發生故障。	聯絡最近的客戶服務中心。

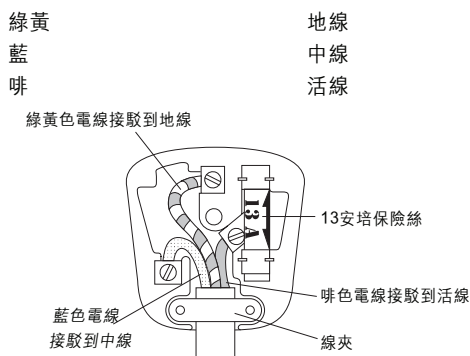
電力需求

使用本機前，請確保產品上的所指示的電壓與您的住所互相符合。如對家中電壓有任何懷疑，請與您的電力供應商聯絡。本機的電源軟線已連接上BS 1363規格的插頭並配合了13安培的保險絲。如果它與您的電插孔不相配，應該按照以下的程序切除並更換合適的插頭。

注意：被切除的插頭不可以使用在其他電器上，應該正確地棄置，防止兒童發現並將其插入插孔，構成明顯的危險後果。

注意：建議揀選品質優良的更換插頭，並選用備有開關的插座，當不使用本機時可以切斷插座的電源。

重要：主電源的電線以不同顏色區分，標示如下：



由於主電源裡的電線未必與您的電插標示接頭顏色相同，請參考如下指示：

- 綠黃色電線必須接駁到印有英文字母 E 或是地線符號 ，又或是綠色 / 綠黃色的接頭。
- 藍色電線必須接駁到印有英文字母 N 或黑色的接頭。
- 啡色電線必須接駁到印有英文字母 L 或紅色的接頭。

在接駁電插時，請確保各條電線均牢固地接上在每個終端裡。記緊必須將線夾收緊。如果您的插座只有兩個插孔或是抱有懷疑，請諮詢合資格的電工。

若主電源線需要更換，此程序必須由合資格的電工進行，並須替換同樣尺寸的電源軟線。

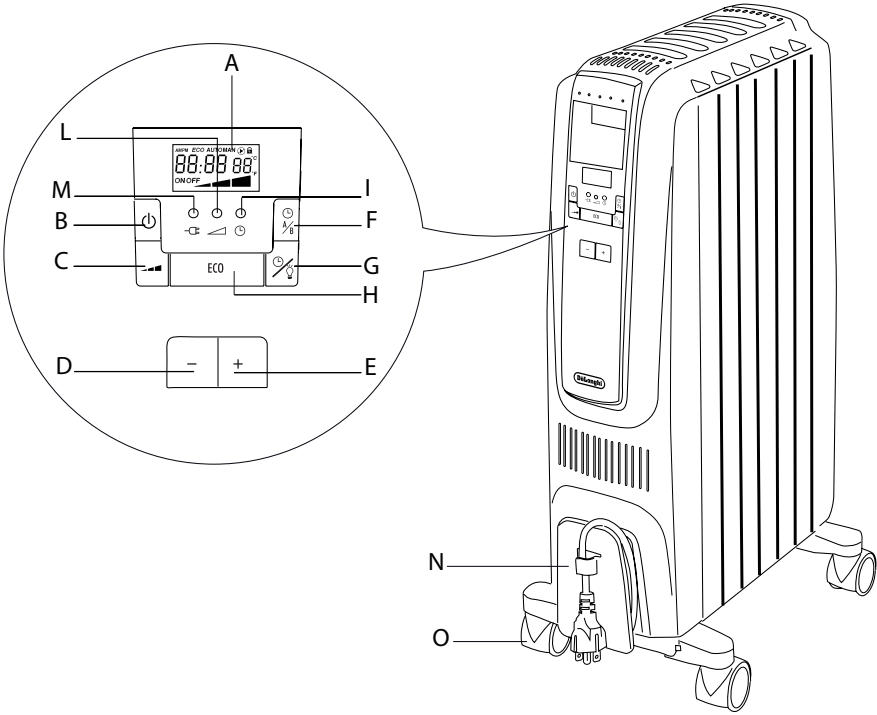
更換插頭內保險絲後，一定要重新裝上保險絲蓋。如果遺失了保險絲蓋，在取得代替前絕不可以使用此插頭。保險絲蓋的顏色可見於電插頭底部，選購代替用的保險絲護蓋時，請記緊申明正確的顏色。

如需更換13安培保險絲，必須符合ASTA認可的B.S.1363規格。

本機的無線電干擾抑制符合EN 55014規範。

警告 - 本機必須連接地線。

DESCRIPTION



INSTRUCTIONS FOR USE

Read these instructions carefully before using the appliance. Failure to comply with these instructions can lead to injury to persons and damage to the machine.

The manufacturer is not liable for damage deriving from the failure to comply with the user instructions.

Symbols used in these instructions

Important warnings are identified by the symbols below.

It is important to respect the warnings.

Failure to respect the warnings could lead to electric shock, serious injury, burns, fire or damage to the appliance.



Danger!

Failure to observe the warning may result in life threatening injury by electric shock.



Important!

Failure to observe the warning could result in injury or damage to the appliance.



Danger of burns!!

Failure to observe the warning could result in burns or scalds.



Please note:

This symbol indicates recommendations and important information for the user.

Fundamental recommendations regarding safety

Dear Customer – The plug on this appliance will get ‘warm’ during use, this is perfectly normal. This product is A HIGH POWER HEATING APPLIANCE designed to our usual high standards but please make sure your wall sockets are in good condition and the plug is inserted correctly to avoid any accidental overheating. We suggest that you check the plug AND THE SOCKET regularly if the heater is in prolonged use, if you are in any doubt please consult an electrician.

SAFETY WARNINGS



Danger!

As the appliance operates using electricity, reducing the risk of electric shock is essential.

Therefore, follow the safety recommendations given:

- **To avoid risk of cable overheating, extension leads must not be used in powering this appliance.**
- If the power cable is damaged, it must be replaced by the manufacturer or an authorised service centre in order to eliminate all risk. Please contact Customer Experience, see enclosed guarantee.

- Do not use the heater in a bathroom or in the vicinity of bathtubs, washbasins, showers or swimming pools.



Important!

- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
 - Children of less than 3 years should be kept away unless continuously supervised.
 - Children aged from 3 years and less than 8 years shall only switch on/off the appliance provided that it has been placed or installed in its intended normal operating position and they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children aged from 3 years and less than 8 years shall not plug in, regulate and clean the appliance or perform user maintenance.
- CAUTION — Some parts of this product can become very hot and cause burns. Particular attention has to be given where children and vulnerable people are present.**
- The heater must be positioned at least 50cm from furniture or other objects.
 - Do not use this appliance in rooms measuring less than 4m².
 - Do not cover or place items over the radiator (such as to dry washing).
 - In order to avoid a hazard due to inadvertent resetting of the thermal cutout, this appliance must not be supplied through an external switching device such as a timer, or connected to a circuit that is regularly switched on and off by the utility.



Danger of burns!!

- Do not rest the power cable on hot elements.



WARNING: In order to avoid overheating, never under any circumstances cover the appliances during operation, as this would lead to dangerous overheating.



Please note:

- The appliance must not be placed immediately under a fixed power socket.
- Always use the radiator in the vertical position.
- When you turn the appliance on for the first time, operate it at maximum for at least two hours.
- It is normal for the appliance to make "creaking" noises when first turned on.
- This appliance is filled with a precise quantity of oil and repairs must be carried out by the manufacturer or an authorised technical assistance centre only. In the event of oil leaks, please contact Customer Experience, see enclosed guarantee.
- As with any electrical appliance, whilst the instructions aim to cover as many eventualities as possible, caution and common sense should be applied when operating your appliance, particularly in the vicinity of young children.

Use in compliance with intended use

Use this heater only as described in this manual. All other use is considered improper. This appliance is not suitable for commercial use. The manufacturer is not liable for damage deriving from improper use of the appliance. This is a household appliance only. It is not intended to be used in:

- staff kitchen areas in shops, offices and other working environments;
- farm houses;
- by clients in hotels, motels and other residential type environments;
- bed and breakfast type environments.

Use in this manner will invalidate the manufacturers warranty.

Disposing of the appliance



In compliance with European directive 2002/96/EC, the appliance must not be disposed of with household waste, but taken to an authorised waste separation and recycling centre.

Introduction

Thank you for choosing the Dragon 4 Oil Filled Radiator. We hope you enjoy using your new appliance. Take a few minutes to read

these instructions. This will avoid all risks and damage to the appliance.

DESCRIPTION

(see figure on pag. 2).

The terminology below will be used repeatedly in the following pages.

- A Display
- B On-standby button
- C Power level button
- D Decrease button
- E Increase button
- F Timer button A/B
- G Menu button
- H Eco button
- I Timer indicator light
- L Working indicator light
- M Power supply indicator light
- N Cord holder
- O Easy wheels

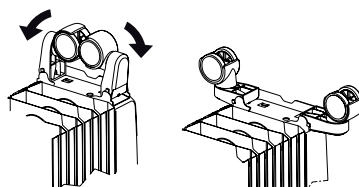
USE

"Easy wheel" system

Turn the radiator upside down on a rug or a soft surface in order to prevent damaging the paint finish.

Fully unfold the wheels by turning them outwards (Fig. 1).

Turn the radiator back to its upright position.



Location

The heater must not be placed immediately below a power outlet. Do not use this radiator in rooms having a surface area of less than 43 square feet (4 sq.m.).

Power connection

Electrical connection

- Before plugging the radiator into the mains, check that your supply voltage is the same as that shown on the rating plate of the appliance.
- If using more than one radiator at a time, it is important to ensure that the house mains is adequate to cope with the power requirements.

- It is important to ensure that the socket is adequately earthed.
- This appliance complies with directive 2004/108/ec on electromagnetic compatibility.

Keep loose clothing or bedding, furniture and flammable material away from the power outlet where the heater is plugged in.

First use

The first time the appliance is used, run it at the maximum power for at least two hours. During this time, ventilate the room thoroughly to eliminate the "new" smell released by the appliance. It is completely normal for the appliance to emit "creaking" sounds the first time it is run.

How to use your heater

Connect the plug to the electric socket, the light  (M) will come on. Switch the appliance on by pressing the "ON/STANDBY" button (B). The display will show "0:00" blinking. Now set the clock as given in paragraph: "setting the clock".

Setting the clock

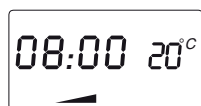
Set the clock to the correct time, proceeding as follows:

- Press button "+" (E) or "-" (D) until the display shows the current time.
- To change the preset time press the "MENU" button, 5 times so the display will show the set time flashing. To adjust the time press button "+" or "-". To move through the hours or minutes quickly keep the "+" or "-" button pressed for longer than 6 seconds.

When setting the correct time, the numbers will flash on the display. The clock will continue to flash for a few seconds after the adjustment has been made.

Manual operation (without timer)

To operate the heater without timer press the "POWER LEVEL BUTTON" until the desired power level is showed on the display see figure.



Minimum power



Medium power



Maximum power

The working indicator light (L), indicates the heating status by means of its colors.

RED: the unit is heating at the maximum power.

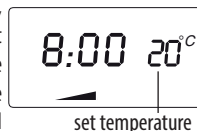
YELLOW: the unit is heating at the medium power.

GREEN: the unit is heating at the minimum power.

absent: the unit is not heating.

Setting the temperature (thermostat)

Once the power has been selected, press the "+" or "-" button to select the desired comfort temperature from 10°C to 28°C (shown on the right side of the display). This will increase or decrease by 1°C. Keep either button pressed down to move through the temperature in fast move.



"ECO" Function

The "ECO" function can be selected either with the manual or with the timer function.

Press the "ECO BUTTON", the display will show "ECO".

Press the "power level button" to limit the maximum input power consumption. When the ambient temperature is close to the set temperature, the appliance will automatically reduce the power consumption, keeping the desired comfort with a considerable consumption saving.

The display will always show the maximum allowed level whilst the color of the working indicator light (L) will vary accordingly to the operating power level. (red light: maximum power level; yellow light: medium power level; green light: minimum power level).

Antifreeze operating mode

Press button "-" to set the temperature to 5°C.

When the display shows 10°C and button "-" is pressed again, the temperature set point is fixed to 5°C, Symbol Celsius flashes and this situation will persist as long as the anti-freeze function is active. When set in this way, the appliance will switch on automatically only if the room temperature falls below 5°C, thereby preventing freezing.

Note: In this function the power level and the Eco function can not be adjusted. The power level will be set to the maximum power.

Set the programs "A" and "b" of the Timer function

The **"MENU"** button (G) allows you to set two programs called program **A** and program **b** in a 24h period.

To set the program A or b proceed as follows:

To set the switch on time, press the **"MENU"** button (G) till the display will show:

- The flashing message "--:" or the previously set time, the message "ON" at the bottom left (ON time setting) and the symbol "A or b" at the right of the display indicating that either the start time is being set for program "A"



- To set the starting time press button "-" or "+" till the desired time is showed.

The four dashes "--:--" can be selected by pressing either the "-" or "+" button thus passing from 23:59 to 0:00. If the setting for the four dashes coincides with the start time for either program A or b then as soon as the respective program (A or b) is activated by means of the Timer A/b (F) button the appliance will start to operate.

Confirmation of the "ON" time will be by pressing the **"MENU"** button again or automatically if 5 seconds have passed since the previous setting.

To set the switch off time proceed as follow:

Press the **"MENU"** button (G) till the display will show:

- The flashing message "--:" or the previously set time, the message "OFF" at the bottom left (OFF time setting) and the symbol "A or b" at the right of the display indicating that either the switch-off time is being set for program "A"



- To set the switching off time press button "-" or "+" till the desired time is showed.

The four dashes "--:--" can be selected by pressing either the "-" or "+" button thus passing from 23:59 to 0:00. If the setting for the four dashes coincides with the switch-off time for either program A or b then as soon as the respective program (A or b) is activated by means of the Timer A/b (F) button the appliance can be turned off by disactivating the program either by pressing the Timer A/b (F) button or else by switching to stand-by means of button (B).

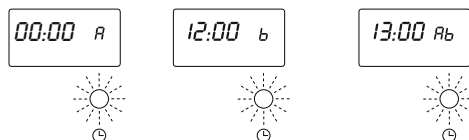
Confirmation of the "OFF" time will be by pressing the **"MENU"** button again or automatically if 5 seconds have passed since the previous setting.

Note: After setting the time intervals for programs A and b see the paragraph "activating the timer function" to activate the required program.

During programming, the Timer indicator light (I) flashes.

Activating the timer function

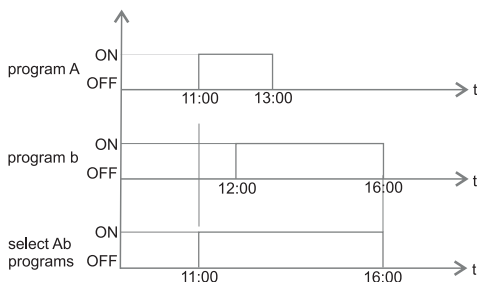
Press timer button A/B (F) till the display will show the desired program "A", "b" or "Ab". The timer LED (I) comes on to indicate that the timer function has been activated.



Once the desired program has been selected, the appliance will operate at the times intervals associated with the selected program.

If program *Ab* is displayed both programs "A" and "b" will operate. For example:

assuming that for program A a start time of 11:00 has been set together with switch-off time of 13:00 and that for program b a start time of 12:00 has been set together with switch-off time of 16:00. If both programs A and b are then selected, the appliance will switch on at 11:00 and off again at 16:00.



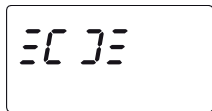
When the appliance reaches the operating set time, the display will show "AUTO":



The power level and the temperatures can be adjusted whenever desired. If you wish to see the set temperatures, press button "-" or "+". The timer function will remain active until either stand-by mode is selected by pressing button (B) or else the timer function is cancelled by pressing the Timer A/B (F) button.

Display

When programming or adjusting any value the display has the maximum brightness but it will diminish after 5 min. since last adjustment. If you wish to increase/decrease the display brightness press the **MENU** button till the display will show:



Press button “-” or “+” to adjust the display brightness.

You can obtain the complete darkness of the display pressing repeatedly button “-”. By pressing any button the display will be restored to the maximum brightness for approx. 5 min.

Keyboard lock

You can lock the keyboard by pressing simultaneously for 3 secs., both power level (C) and Eco button (H). When the keyboard is locked the display will show . To restore the keyboard press once more on the same buttons for approx. 3 sec.

SAFETY DEVICE

A safety device shuts the radiator down in the case of overheating. To start the radiator up again, contact Customer Experience. See enclosed guarantee leaflet.

MAINTENANCE AND SERVICE

Before performing any operations on the appliance, always unplug from the main socket and leave to cool.

Wipe the radiator with a soft damp cloth without using detergents or abrasives. If the radiator is not to be used for a long period of time, wrap the cable around the cable tidy and store the appliance in a dry place. This appliance has been made to last many years without problems. In the event of malfunction or doubt, do not try and repair on your own. There would be the danger of fire or electric shock. Please refer to the enclosed guarantee leaflet for service and assistance details.

For further information or help, please visit www.delonghi.co.uk

TROUBLESHOOTING

PROBLEM	CAUSE	SOLUTION
The appliance doesn't work	Be sure it is plugged in and that the electrical outlet is working.	Plug into the power outlet.
	Check for any obstruction.	Remove the obstruction and let the appliance cool down. If the appliance doesn't work please contact Customer Experience.
	The temperature may be set too low.	Set the temperature to a higher position.
	The Key lock may be activated.	See the section "Key lock".
	The timer is not correctly programmed.	Program the timer correctly.
The three indicator lights flashes	The temperature sensor is malfunctioning	Contact the nearest customer service.

ELECTRICAL REQUIREMENTS

Before using this appliance ensure that the voltage indicated on the product corresponds with the main voltage in your home, if you are in any doubt about your supply contact your local electricity company. The flexible mains lead is supplied connected to a B.S. 1363 fused plug having a fuse of 13 amp capacity. Should this plug not fit the socket outlets in your home, it should be cut off and replaced with a suitable plug, following the procedure outlined below.

Note: Such a plug cannot be used for any other appliance and should therefore be properly disposed of and not left where children might find it and plug it into a supply socket - with the obvious consequent danger.

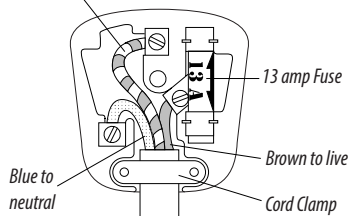
Please note: We recommend the use of good quality plugs and wall sockets that can be switched off when the machine is not in use.

IMPORTANT: The wires in the mains lead fitted to this appliance are coloured in accordance with the following code:

GREEN AND YELLOW
BLUE
BROWN

EARTH
NEUTRAL
LIVE

Green and Yellow to Earth



As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

- The wire which is coloured green and yellow must be connected to the terminal in the plug which is marked with the letter E or by the earth symbol  or coloured green or green and yellow.
- The wire which is coloured blue must be connected to the terminal which is marked with the letter N or coloured black.
- The wire which is coloured brown must be connected to the terminal which is marked with the letter L or coloured red.

When wiring the plug, ensure that all strands of wire are securely retained in each terminal. Do not forget to tighten the mains lead clamp on the plug. If your electricity supply point has only two pin socket outlets, or if you are in doubt, consult a qualified electrician.

Should the mains lead ever require replacement, it is essential

that this operation be carried out by a qualified electrician and should only be replaced with a flexible cord of the same size.

After replacement of a fuse in the plug, the fuse cover must be refitted. If the fuse cover is lost, the plug must not be used until a replacement cover is obtained. The colour of the correct replacement fuse cover is that of the coloured insert in the base of the fuse recess or elsewhere on the plug. Always state this colour when ordering a replacement fuse cover.

Only 13amp replacement fuses which are as approved to B.S. 1362 should be fitted.

This appliance conforms to the Norms EN 55014 regarding the suppression of radio interference.

Warning - this appliance must be earthed