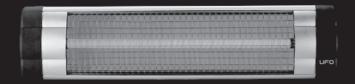




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KULLANIM KILAVUZU & GARANTİ BELGESİ UFU USER MANUAL & CERTIFICATE OF WARRANTY BENUTZUNGSANLETUNG & GARANTIEZERTIFIKAT Інструкція з експлуатації та гарантійне свідоцтво





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ŞEKİLLER VE TABLOLAR FIGURES AND TABLES ABBILDUNGEN UND TABELLEN малюнки і таблиці



Şekil 1 Figure 1 Abbildung 1 PMC.1



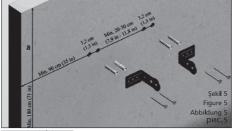
Şekil 2 Figure 2 Abbildung 2 рис. 2



Şekil 3 Figure 3 Abbildung 3 DUC. 3

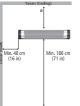


Şekil 4 Figure 4 Abbildung 4 PUC. 4











Güç / Power / Leistung / Потужність Watt	< 1800	1800 - 2800	>2800
a	40 cm	60 cm	70 cm
	(16 in)	(24 in)	(28 in)

Şekil 8
Figure 8
Abbildung 8
рис.8



Tablo -1 Table - 1 Tabelle - 1 табл. - 1







3
Figure 10
Abbildung 10
рис.10



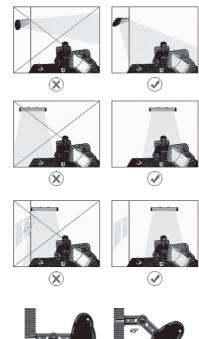
Şekil 11 Figure 11 Abbildung 11 РИС. 11





Abbildung 12 PMC.12

Şekil 13 Figure 13 Abbildung 13 PUC. 13



Şekil 14 Figure 14 Abbildung 14 РИС. 14





Şekil 15 Figure 15 Abbildung 15 рис.15

Şekil 16 Figure 16 Abbildung 16 рис.16 ٦4 ż 3 5 2 4 Metal Başlık Max. Ça**lı**şma Geri**l**imi Çalışma Frekansı Flament Max. Gücü Model Tanımı Max. Power of Filament Metal Head Max. Operating Voltage Operating Frequency Model Definition

Tablo - 2

Model

Визначення Моделі

Maximale Betriebsspannung

Максимальна робоча напруга

UFO Line / Star Modellerinin Uygulama Alanları				
Ev uygulamaları Ticari uygulamalar				
Oturma odası	Ofis	Sinif		
Çocuk odası	Toplantı odası	Konservatuvarlar		
Misafir odası	Giriş	İbadethaneler		
Hol	Atölye	Fabrikalar ve üretim holleri		
Banyo	Mağaza	Depolar, stok alanları		
Bebek bakım odası	Sera	Sergiler		
Çalışma odası	Internet kafe	Hotel sağlık odaları ve holleri		
Yazlık ya da apartman	Alışveriş merkezi	Pasajlar		
Hobi odası	Showroom iç ve dış ortam	Hava alanlarında ısınma bölgeleri		
Yüzme Havuzu	Yüzme havuzu iç ve dış ortam	Tren istasyonlarında ısınma bölgele		

Betriebsfrequez

Робоча Частота Heizstab Max. Leistung

Максимальна потужність фламентина Metalkopf

Металевий Наконечник

Table - 2

Application fields of UFO Line and UFO Star models				
Home Applications Office Applications				
Sitting room	Office	Conservatories		
Nursery room for children	Meeting room	Places of worship		
Guest room	Entrance	Factories and production bands		
Corridor	Workshop	Warehouse and loading zones		
Bathroom	Shop	Exhibition		
Nursery room for babies	Internet cafe	Hotel, nursery rooms		
Study room	Shopping centre	Passages		
Summer house	Showrooms	Warming spots in the airports		
Hobby house	Swimming pool	Warming spots in the train stations		

Classroom

Tabelle - 2

Swimming pool

Anwendungsbereiche de Modelle UFO Line / Star				
Hausanwendungen	Kommerziel	le Anwendungen		
Wohnzimmer	Büros	Klassenräume		
Kinderzimmer	Versammlungsräume	Konservattorien		
Salon	Empfang	Gebetsräume		
Koridor	Werkstatt	Depots, lagerräume		
Bad	Verkaufsräume	Ausstellungen		
<i>N</i> icke l raum	Gewächshäuser	Hotels, Gesundhettselnrichtungen und hallen		
Arbeitszimmer	Internet-Cafe's	Passagen		
Gewächshaus	Einkaufszentren	Warmbereiche in Flughäfen		
Hobby-Räume	Ausstellungsflächen, Innen und Außen	Ausstellungsflächen, Innen und Außen Warmbereiche in Bahnhäfen		
Schwimmbad	Schwimmbäder, Innen und Außen			

табл. - 2

Сфера застосування моделей UFO Line/Star.				
Побутове застосування.	Комерцій	іне застосування		
Приймальні	Офіси	Басейни відкритого и закритого типу		
Дитячі	Кімнати для зборів	Молитовні будинки		
Вітальні	Входи	Фабрики та заводи		
Холи	Ательє	Склади і складські площі		
Ванні кімнати	Магазини	Виставки		
Кімнати для догляду за дітьми	Теплиці	Медичні кабінети і холи готелів		
Робочі кабінети	Інтернет-кафе	Пасажі		
Мансарди	Торгові комплекси	Місця в аеропортах, які потребують		
Дачі	Виставкові зали відкритого	опалення		
Басейни	і закритого типу	Місця на залізничних вокзалах,		
	Класи	які потребують опалення		
	Консерваторії			

LIC		UFO MODELLERİ			
NFRARED TEKNOLOJI		Line	Star	UFO Line UK	UFO Star UK
Gövde Rengi	Naturel		1		1
	Şampanya	/		/	
Gövde Hammadde	Alüminyum	/	1	1	1
Garanti Süresi	3 yıl		1		1
	4 yıl	1		/	
	12,000			✓	
* Filament Ömrü / Saat	9,000	1			/
	6,000		1		
Güç Kablosu Kordon Boyu	2,75 m	1	1	1	1
Uzaktan Kumanda	IR- kumanda			1	1
Reflektör (Yansıtıcı ayna)	Alüminyum	1	1	1	1
Yan Reflektör	Alüminyum	1	1	1	1
Koruma Kafes Teli	16x16x1.2 mm	1	1	1	1
Çalışma Gerilimi	220 -240 V	1	1	1	1
Çalışma Frekansı	50 Hertz	1	1	1	1

^{*} Cihaz kılavuzda anlatıldığı şekilde kullanıldığı zaman.

п		UFO MODELS / UFO MODELLE / моде		ОДЕЛ І UFO	
U	FO	Line	Star	UFO Line UK	UFO Star UK
Body Co l or	Naturel / Naturel / Металічний		1		1
Farbe Колір корпусу	Champagne / Champagner / Золотавий	1		1	
Body materia l Material Матеріал корпусу	Aluminium / Aluminium / Алюмінія	1	/	1	1
Warranty	2 Years / 2 Jahr / 2 роки		/		1
Garantiedauer Гарантійний термін	3 Years / 3 Jahr / 4 роки	1		1	
* Filament life time / Hours	9000			1	
*Glühdraht Nutzungsdauer/ Stunden	9000	1			1
* Термін використання фламентину (години)	8000		1		
Power cord length Stromkabellänge Довжина мережевого шнура	2,75 m	1	/	1	1
Remote control Fernbedienung Дистанційне керуванння	IR- control / IR- Bedienung / Пульт IR			1	/
Reflector Reflektor (Blendspiegel) Рефлектор	Aluminium / Aluminium / Алюміній	1	1	1	1
Reflector side part Seitenreflektor Боковий рефлектор	Aluminium / Aluminium / Алюміній	/	/	1	1
Grid Wire Schutz Drahtkäfig Дріт захисної сітки	16x16x1.2 mm	1	/	1	/
Voltage	220 -240 V	1	/	1	1
Betriebswiderstand Робоча напруга	110-120 V	1	/	1	
Frequency Betriebsfrequenz Робоча частота	50-60 Hertz	1	/	1	1

^{*} When used according to the instructions in this manual.

^{*} Wenn das Gerät ordnungsgemäß benutzt wird

^{*} За умови правильної експлуатації приладу

UFO LINE - STAR

Güç	lsıtma Alanı			
Power	Heating Area			
Leistung	Wärmel	bereichı		
Потужність	Площа	обігріву		
Watt	Açık Alan m² (ft²)	Kapalı Alan m² (ft²)		
Watt	Outdoors m² (ft²)	Indoors m² (ft²)		
Watt	Offene Flächen m² (ft²)	Geschlossene Flächen m² (ft²)		
Watt	Відкриті майданчики m² (ft²)	Закриті майданчики m² (ft²)		
800	3-5 (32-54)	8 (86)		
1200	4-8 (42-86) 12 (128)			
1500	5-10 (54-108)	15 (161)		
1900	6-12 (64-128)	18 (194)		
2400	8-16 (86-172)	23 (248)		
2600	9-18 (97-194)	26 (280)		
2900	10-20 (108-216) 30 (323)			
*800-1500	3/5 - 6/10 (32/54-64/108) 9-15 (97-128)			
*1300-2300	4/8 - 8/16 (43/86-86/172) 13-23 (140-248)			
*1800-3000	6/10 - 12/20 (64/108-128/216)	18-30 (194-323)		

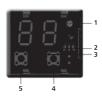
^{*}Uzaktan kumanda / Remote Control / Fernbedienung / Пульт дистанційного көрування

Şekil 17 Figure 17 Abbildung 17 puc. 17





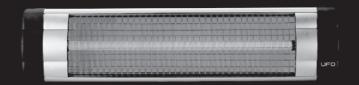
Şekil 19 Figure 19 Abbildung 19 **PUC.** 19



1	2	3	4	5
LED	Güç kademesi göstergesi	Н	Güç ayar düğmesi	ON/OF
LED	Power level indicator	Н	Power mode button	ON/OF
LED	Leistungsniveauanzeige	Н	Knopf zur Leistungseinstellung	ON/OF
LED	Індикатор потужності	Н	Кнопка регулювання потужності	ON/OF

Simge	Tanımlama
Symbol	Description
Symbol	Bezeichnung
Значок	Опис
atl	Güç kademesi ayar göstergesi
	Power mode indicator
	Anzeige Leistungsniveaueinstellung
	Індикатор настройки рівня потужності
© 10-55	Saat ayan göstergesi
	Time settings indicator
	Anzeige Zeiteinstellung
	Індикатор настройки часу
23:10 ON	Cihazın açılma zamanını gösterir.
	On time indicator
	Anzeige Einschaltzeit des Gerätes
	Індикатор часу ввімкнення приладу
19:30 OFF	Cihazın kapanma zamanını gösterir.
	Off time indicator
	Anzeige Ausscha l tzeit des Gerätes
	Індикатор часу вимкнення приладу
SLEEP 2	Cihazın kapanması için kalan zamanı saat olarak gösterir.
	Indicates remaining time to switch off the heater
	Zeigt die Restzeit bis zum Ausschalten an.
	Індикатор часу (в годинах), який лишається до вимкнення приладу
Everyday	Cihazın everyday komutunun aktif olduğunu gösterir.
	Indicates that "leveryday" function is on
	Zeigt, dass die "Everyday" Funktion des Gerätes aktiv ist.
	Індикатор активації функції "Everyday"
UFO	Logo
	Logo
	Logo
	Логотип





UFO USER MANUAL & CERTIFICATE OF WARRANTY

WARNING!

DO NOT USE THE HEATER IN VERTICAL POSITION

This manual has been designed for our UFO Line, UFO Star and UFO Star-Line UK models.

You have purchased a high quality, efficient and original UFO-IR Infrared Heater.

We would like to express our gratitude to you for your appropriate choice and confidence in UFO.

Please read this manual thoroughly in order to attain a sustainable satisfaction with your heater.

Please stick to the items in "Safety Instructions" section with strict observance,

Appropriate installation, operation and maintenance are of great importance for the security of you and of those who are to benefit from the heater

The difference between UFO Line and UFO Star models is the duration of lives of the filaments employed.

Please keep this Manual in a safe place for future reference and urgent needs.

We wish you to enjoy your new UFO Heater for better days and times...

All UFO brand products have C€ certificate.

Center: UFO Işıkla Isıtma Sistemleri San. ve Tic. Ltd. Şti. Akçaburgaz Mah. 72. Sok. No:17 K:2 Esenyurt / İstanbul

Factory: UFO Işıkla Isıtma Sistemleri San. ve Tic. Ltd. Şti. Akcaburgaz Mah. 72, Sok. No: 17 Esenyurt / İstanbul

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1. SAFFTY









1.1 Safety Instructions (A + B)

A - Electrical Connection Safety

- · Check whether your appliance and power cord are damaged before operating your appliance.
- · Check whether there is any crack, disjoint or scratch on the filament (heating tube). If any, contact with your authorized technical service
- If your appliance or power cord is damaged, do not operate your appliance and return it to your technical service.
- Make sure that the main electricity circuit is 220-240V and 110-120V, 50-60Hz and the connection is fused.
- . Check the safety of the network. The fuse must be 25 A.
- Do not use your UFO heater together with another appliance plugged to the same multiple sockets or connected to the same
- · Use your appliance with a properly earthed plug.
- The earthed plug must fall outside heating field and hot surface.
- The device shall not be used below the power socket.
- The power cord must not be left on or around the frame of your UFO appliance.
- Unplug your appliance when you won't operate it for a long term or will conduct cleaning or maintenance.
- If the device is assembled to spaces such as bathroom, care should be taken to assemble the device so that people having shower cannot contact with the device and control buttons.
- · Group plugs cannot be used as distribution boxes due to overheating, fire protection and safe use.

See Fig. 1-2 (P. I)

B - Safe distances required for installation on the wall, high temperature and fire protection

- Attention! The appliance must only be operated in a horizontal position with max ± 5° slope. In case of operations in angles larger than 5° in horizontal position or of vertical operations, the heating loop wire may fall into disuse shortly.
- · Never install your appliance on a combustible surface (plastics, nylon, carton etc.)
- The distance of your appliance from the ground is to be min 1.8 m. (6 feet)
- The distance of your appliance from the corners to be installed is to be min 0.4 m (1.5 feet) and from the combustibles like curtains must be min 1m. (3 feet) See Table 1 (P. I)
- The distance of your appliance from the living beings is to be min 1m. (3 feet)
- The distance from the front side of the heater to materials such as wood, carton, cloth etc., must be min 1 m. (3 feet)
- Do not cover your appliance and do not hang any clothing over the heater or do not place any clothing on or near the appliance.
- Do not stick anything into the protective grid.
- Do not make use of your heater to light up cigarette or similar materials.

Supervision is needed when this product is used anywhere near children. The appliance is not intended for use by children or other persons without assistance or supervision if their physical, sensory or mental capabilities prevent them from using it safely.

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

erstand the hazards involved Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

See Table 1 (P. I)

- 1) Do not place any objects such as furniture, papers, cloths, and curtains closer than 1m (3 feet) to the front of the heater and keep them away from the sides and rear when the heater is plugged in.
- 2) Do not place the heater near a bed because objects such as pillows or blankets can fall off the bed and be ignited by the heater.
- 3) Always unplug the heater if it is not being used.
- 4) Avoid the use of an extension cord because the extension cord may overheat and cause a risk of fire. However, if you have to use an extension cord, the cord shall be 2mm² (14 AWG) minimum size and rated not less than 3000 watts.
- 5) Do not operate within 7.6m (25 feet) of flammable material (gasoline, alcohol etc.)
- Never block the front grill of the heater.
- · Never attempt to service the heater without disconnecting its power source.

Note: If products with remote control and without IP feature are used ourdoors, they should be assembled under a shelter, roof, sunshade etc in order to avoid effects of rain and snow.

1.2 Safety Instructions (C + D + E)

C - The distance from bath tub, washbasin or other sanitary installations

You may operate your heater in the bathroom and outdoors considering the items below:

- The distance of your appliance from bath tub, washbasin or other sanitary installations is to be min 0.6 m.(2 feet) The distance of 1 m (3 feet) is recommended for more safety.
- The distance of the earthed plug from bath tub, washbasin or other sanitary installations must be min 0.6 m.(2 feet) 1 m.
 (3 feet) distance is recommended for more safety.

D - Cleaning and Maintenance Instructions (see page 5-6)

- Unplug your heater first. Never pull your power cable to unplug your heater.
- See Fig. 3 (P. I): Never pull your power cable to unplug your heater
 - See Fig. 4 (P. I): Unplug power cable

E - Repair and Service (see page 6)

· Attention! Only technical services and persons authorized by UFO may serve, repair and replace the parts of this heater.

Please read safety instructions carefully for the security of you, your family and your belongings before operating your appliance.

2. Outdoor UFO



IP (Ingress Protection) code in a product is a coding system defined for indicating protecting levels provided by a case against access to dangerous section, entry of foreign materials and water and for providing additional information about such protection. Protection class number, the IP, is referred using a two digit number (IP XV), First digit (X) indicates protection against gross particles (and of course against people) and second digit refers to protection against fluids. In general, the higher the digit is, the more protection provided to the product.



If products with remote control and without IP feature are used in outdoors, they should be assembled under a shelter, roof, sunshade etc in order to avoid effects of rain and snow.

3. INSTALLATION

3.1 Installation Instructions

Installation on the wall: Attention! The appliance must be installed on the solid surfaces like concrete, wood or metal etc.

Never install on flammable surfaces! (plastics, nylon vinyl etc.)

See pages HII to come up with the most appropriate installation method for your UFO.

- 1- Drill four 8 mm diameter holes on the wall to the place where the unit will be placed with the distances shown in (Figure-5) (P. I)
- 2-Insert the 8 mm diameter wall plugs, supplied with the unit, into the holes.
- 3- Mount two of the L shaped legs on the wall using the 5x40 screws supplied with the unit. (Figure- 5) (P. I)
- 4- Mount the other L legs on the unit using the six M5 screws and the small wrench as shown in
- (Figure-6) (P. I) (corresponding nuts are already built in on the body of the unit)
- 5- Mount and fix the L shape legs on the wall and on the unit respectively, using the M8x13 bolts and nuts and the washers as shown in (Figure-7) (P. I) and tighten by using the wrench supplied.
- 6- Depending on the area to be heated the angle of the unit can be adjusted between 0-45 degrees by the help of M8 bakelite head bolt and nut fixture. (Figure-14) (P. II)
- 7- Before operating the unit joints should be checked once again.

See Fig. 5-6-7 (P. I)

3.2 Installation Instructions Position + Distance

Minimum distances required for safety

Installation Positions: Attention! Fixing only at ±5° horizontally is of great importance for permanent operation. See Fig. 10-11-12 (P. I)

Safety Distances:

Minimum distances from wall corners See Fig.8 (P. I)

Minimum distances from coverage area and other objects See Fig. 9 (P.I)

3.3 Installation Instructions with Right and Wrong Positions

DIRECT YOUR HEATER TOWARDS THE MOST APPROPRIATE ANGLE

Do not let the light out through window, glasses etc. as the heater primarily heats the locations onto which its light falls. See Fig. 13 (P. II)

4. Application Fields

Application fields of UFO Line and UFO Star models. See Table 2 (P. IV)

5. Technical Information - Heating Area

See Table 3-4 (P. V-VII)

6. OPERATING INSTRUCTIONS

6.1 UFO Line / UFO Star

Heat Control by Thermostat

(For UFO-L/12,L/19,L/24,L/29 ve UFO-S/14,S/19,S/24,S/29 model heaters)

You can adjust then thermostat level according to your comfort

The heater operates constantly when the thermostat is at the highest level.

You may reduce the energy consumption by adjusting the thermostat according to your comfort

See Fig. 15 (P. II)

Switching off during the maintenance or long term disuse

When the appliance is not operated for long a term, cleaning or maintenance is conducted or when the location of the heater is changed, the electricity connection should be turned off by unplugging the power cord and adjusting the thermostat in "0" mode.

6.2.1 Definitions of the Buttons on the Remote Control

The functions of your heater may be controlled via the buttons on your remote control and LCD screen. You may also control some of the functions of your heater through the buttons on the front side of the heater.

Remote Control

1 On / Off

Switches on or off the heater or stands it by.

2. ▲ / ▼ (Program Up / Down) Adjusts program settings...

3. Clock

Sets the time.

4. Timer On

Switches on the heater when it is in stand by mode.

5. Timer Off

Switches off the heater to stanby mode at a preset time.

Warning! Insert the batteries of your remote control

See Fig. 17-18 (P. VIII)

6. Sleep

Swithes off the heater to stanby mode at a preset time.

7. Everyday

Operates the heater on preset parameters everyday.

8. Cancel

Cancels all settings.

9. LCD (Liquid Cristal Display)

Displays the settings of the remote control and related

6.2.2 Definition and Functions of the Indicators on the Remote Control

See Table 5 (P. IX)

6.2.3 Operation of the Remote Control

Inserting Batteries

Insert 2 AAA/ Alkaline type batteries into your Remote Control.

- 1- Flip the backside of your remote control and pull out battery cover. Insert the batteries in accordance with the instructions and polarity of the batteries.
- 2- Change the batteries in the same way depicted above.

- 1- Replace the old batteries with the same type batteries. Otherwise, your heater may not function well.
- 2- Pull out the batteries in case of long terms of disuse to prevent leakage which may impair your remote control.

The screen of the remote control starts functioning after inserting the batteries. UFO logo and flashing clock indicator starts appearing on the screen.

Power mode indicator (mode1) starts functioning after pressing On / Off button.

See Fig 17 (P. VIII)

Power Mode Adjustment

Press ▲/▼ buttons to adjust the power mode of your heater. Time settings are to be conducted for the rest of the functions to operate.

Time Settings Adjusting the time

Press Clock button.

Press ▲/▼ buttons to set hour and minutes. Press Clock button to save your settings.

Press Cancel button to cancel time settings.

NOT: Repeated presses on the buttons will gear the speed of buttons and intervals with the presses will slow down the process.

On / Off Time

Warning! The time is to be set precisely and the heater is to be operating before using On / Off time function.

On Time Settings

Press Timer On button. Press ▲/▼ buttons to set hour and minutes. Press Timer On button to save your settings.

Press Timer Off button.

Press [↑]/_▼ buttons to set hour and minutes.

Press Timer Off button to save your settings.

Sleep Timer Settings

Warning! The time is to be set precisely and the heater is to be operating before using Sleep Timer function.

Press Sleep button.

Press ▲/ ▼ buttons to set sleep time from 1 to 12 hours.

Press Sleep button to save your settings.

Remaining time will appear on the screen.

Note:

Press Cancel button to cancel all time settings. The settings will recede unless you press (Clock, Timer On, Sleep ve Timer Off) necessary button to save your time settings in 20 seconds.

Press Cancel button to cancel all kinds of time settings.

Repeated presses on the buttons will gear the speed of buttons and intervals with the presses will slow down the process. Press Cancel button with the intervals of 3 seconds to cancel all settings of your remote control.

Set your Sleep timer again in case of turning off and on the heater.

Once you set your On/Off time, such functions will operate in daily set times.

The heater is to be in stand-by mode to operate On timer.

Clock and UFO logo keeps functioning in **Stand by** mode.

6.2.4 Manual Operation

Control through the main module on the heater:

HO indicator appears on the screen when the heater is switched on and it is in stand by mode.

The 1st digit on the screen illustrates H symbol while 2nd digit illustrates power level mode from 1 to 5.

The button number 1 on the heater functions as ON / OFF. The heater starts operating at the power level mode at which it has been switched off.

Press the button number 2 on the heater to adjust power mode.

Tilt indicator starts functioning and "2" 3 indicator appears on the screen warning through a buzzer voice when the heater operates in a slope larger than 5°. The heater starts operating in stand by mode (H0) when it has been adjusted in the right position.

HO appears on the screen when pressed ON / OFF button and the power level mode (H1, H2, H3, H4 and H5) is adjusted through the buttons on the remote control.

Press ON / OFF button on the remote control or the heater itself to switch off the heater.

The heater starts functioning in stand by mode after electricity cut.

LED keeps flashing in case of a program set by remote control.

Buzzer signal is given following each command.

See Fig. 19 (P. VIII)

7. Cleaning and Maintenance Instructions

Maintenance

Attention! Careful and regular maintenance of UFO Infrared Heater considering our instructions assume great importance so as to attain a long and efficient operation of your appliance.

- 1- Check the filthiness of the Reflector and IR Filament at least once a month. If necessary, apply cleaning and maintenance instructions.
- 2- The number of checks may be increased considering the amount of the dust in the environment.
- 3- Check the deformation of the Reflector, Wire and Frame visually while cleaning the appliance. In case of any deformation, consult to your technical service.
- 4- Check the Power Cord and Plug visually while cleaning the appliance. In case of any deformation, consult to your technical service.
- 5- It is recommended to change the Reflector every 2 years for the purposes of more efficient operation of your appliance.

Cleaning

Attention! Regular and careful cleaning helps your UFO Heater operate for longer years and more

- 1- Unplug your power cord for your safety before cleaning your appliance. Make sure that the power is off for your safety. Power cord plug must be unplugged.
- 2- The Reflector and Filament must be cleaned with a soft cloth, a smooth brush or cool or dry air whichever suitable. The cloth may be damp but never too wet.
- 3- Refrain from using cleaning materials likely to damage the Reflector (cleanser etc.).

8. Technical Service

Attention!

Only technical services and persons authorized by UFO may serve, repair and replace the spare parts of this heater.

Points to be considered before shipping the product to the technical service:

- 1- Make sure that the thermostat of your appliance is in "0" mode.
- 2- Make sure that the plug, to which the appliance is connected, has power, check the fuse and power cord. If the plug lacks power, consult to an electrician.
- 3- Make sure that the appliance has been installed in accordance with the instructions in the manual. If the installation is inaccurate, consult to technical service.



8.1 Original Filament Definition

- * Original filament (heating element or heating glass tube) bears UFO logo embossed on quartz glass using laser technology.
- ** Original filament (heating element or heating glass tube) bears markings indicating model and type of UFO filament as well as serial number on the metal head.
- *** Original spare parts should be used to ensure long life and efficient operation of the device.
- **** Devices serviced using non-original spare parts are out of warranty.

See Fig. 16 (P. III)

Warranty by UFO does not cover the defects arising out of the improper use the appliance. The warranty does not cover the situations below:

- 1- The damages and defects arising out of improper use.
- 2- The damages and defects having occurred during the transportation after the delivery of the product to the customer by the company.
- 37 The damages and defects arising out of low or excessive voltage, ungrounded plug usage, faulty electricity systems, operating the appliance in different voltage values other than specified in the instructions.
- 4- The damages and defects arising out of fire and lightening.
- 5- The damages and defects arising out of repairs and maintenance by persons other than Authorized Services.
- 6- The defects arising out of the breach of the instructions in the manual.
- 7- The damages and defects arising out of the transportation of the product instead of repair.

Attention! Faulty maintenance and cleaning are not covered by the warranty.

- 1- The dust and polluters in the environment.
- 2- Damage in the reflector or filament due to faulty deaning.
- 3- Faulty installation or dismantlement.
- 4- Operating with damaged filament, frame or power cord.

Above mentioned defects and services are not covered by the warranty.

Should this product be proven defective in workmanship or material, the consumer's sole remedies shall be such repair or replacement as provided by the terms of this warranty. Under no circumstances shall UFO beliable for any loss or damage, direct, consequential, or incidental, arising out of the use of or inability to use this product.

This warranty will be voided if the certificate of warranty lacks the stamp and signature of the supplier as well as the date of purchase.

This warranty will become void if the serial number (if applicable), model number identification, or brand have been wholly or partially removed or erased.

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This symbol on the product or the packaging indicates that the product may not be disposed with normal home waste, and that it has to be forwarded to collecting points regarding the recycling of electrical and electronic devices. If you dispose this product properly, you will contribute to the protection of the nature and human health. You can obtain more information regarding the recycling of this product from the municipality, waste collecting service or from the store you purchased this product.