Heat Product Of Life DAXOM®

Daxom / THERMOTANK

Gas Fired Condensing Boiler

Installation and User Guide







EFFICIENCY ★★★★

According To European Union EEC 92/42 Standards

CE

High efficiency hot water by *Daxom Thermotank* condensing technology

To DAXOM User:

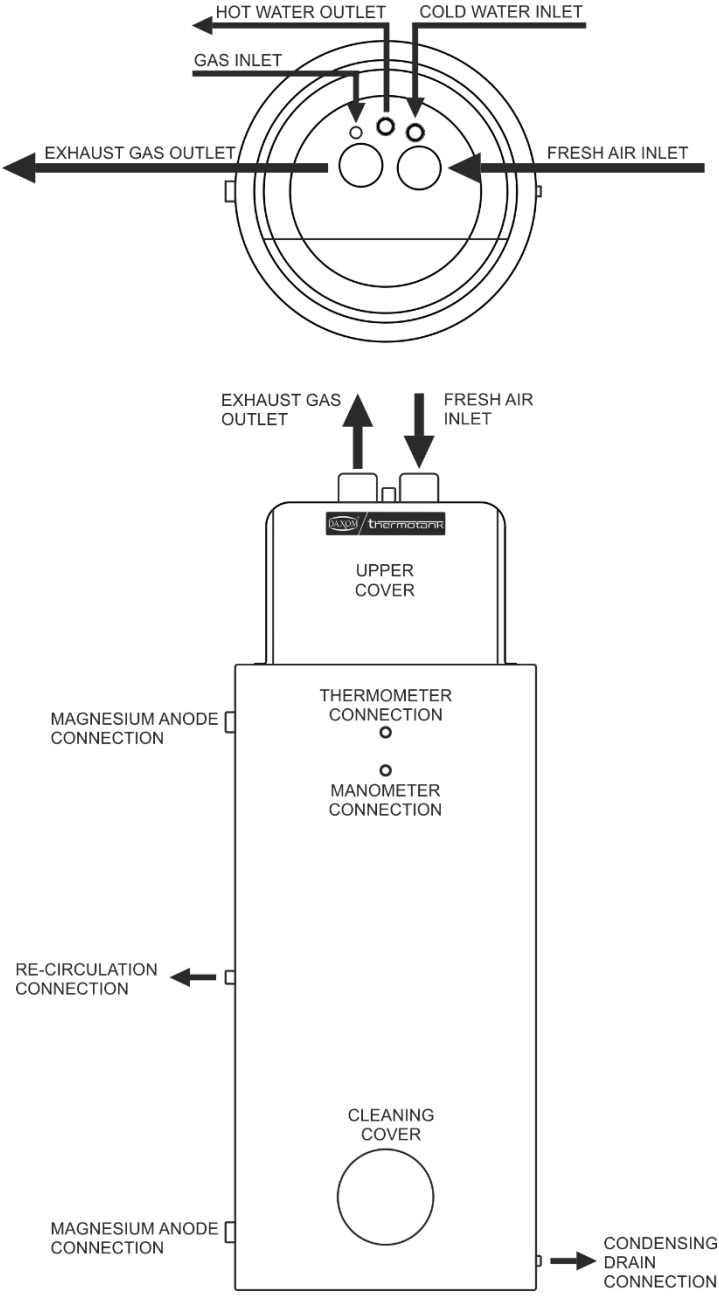
In order to perform product function properly and for your safety follow the instructions mentioned in the user manual of the device during the mounting and the usage of the device. In case of an unauthorized mounting and maintenance, the device will be void from warranty cover. In addition to that, our company will not be responsible from failure or an accident that may occur in the device.

Please keep this user manual in good conditions for future reference

1. SAFETY WARNINGS

- The mounting of product should be done by an authorized person. Please contact with our authorized sales agencies or companies which are authorized by the authorized gas administration (EGO, İGDAŞ, BOTAŞ, İZGAZ, etc). Do not try to operate the device by yourself.
- In case of using LPG gas, do not install water heater in places below the ground level.
- Check if product conforms to the gas type that will be used or not.
- Provide flexible connections in a safe way.
- The pipe of water heater should not be installed to places which stays inside the building like air well, lightings and balconies. About this, consult to authorized services or the companies which are authorised by gas institutions.
- The product operates with 220V voltage. Ensure the network voltage is 220V.
- Auxiliary equipment which safely carry weight of product must be used during product transportation, installation and maintenance and repair if it is needed.
- The life time of the product which is determined by ministry of customs and trade is 10 years.

2. GAS FIRED BOILER CONFIGURATION



3. TECHNICAL INFORMATIONS

PRODUCT MODEL	UKDAX-160GB25	UKDAX-160GB35	UKDAX-200GB25	UKDAX-200GB35	UKDAX-300GB25	UKDAX-300GB35	UKDAX-400GB25	UKDAX-400GB35	UKDAX-500GB65	UKDAX-800GB65	UKDAX-1000GB65	UKDAX-1500GB65	UKDAX-2000GB65
Product Type	C13												
Gas Category	II2H3 B/P												
Gas Type	NG(G20) & LPG(G30/G31)												
Gas Inlet Pressure	NG 20 mbar, LPG 30 mbar												
Pipe Type	C13,C33,C43,C53,C83,C93												
Boiler Nominal Value (l)*	160	160	200	200	300	300	400	400	500	800	1000	1500	2000
Heat Power (kW)	25	35	25	35	25	35	25	35	65	65	65	65	65
Boiler Heat Time (min) **	21	15	26	18	38	27	51	36	25	39	49	73	97
Max Operation Temperature (ºC)	55												
NO_x Emission Class	5												
Electrical Connection	220 V 50 Hz												
Electrical Power (W)	60												
Electric Fuse (A)	2												
Protection Class	IP54												
Height (mm)	1710		1960		1699		2004		2274	2274	2274	2792	2822
Diameter (mm)	630		630		830		830		830	1010	1110	1140	1280
Water Inlet / Outlet (inch)	1								11/2				
Circulation (inch)	3/4								1				
Cleaning Cover (inch)	4								6				
Thermometer / Sensor (inch)	1/2												
Gas Inlet (inch)	3/4												
Condensing Drain Outlet (inch)	1/2												
Mg-Anod Number (Pcs)	1												
Air Channel (mm)	80												
Exhaust Gas Outlet (mm)	80												
Dry Weight (Kg)	174		202		228		278		322	409	446	602	683
Isolation Type	SPONGE RUBBER												
Outer Cover	VINLEKS ARTIFICIAL LEATHER												
Interior Surface Cover	STAINLESS STEEL												
Test Pressure (Bar)	10,5												
MaxOperation Pressure (Bar)	7												

* Nominal Value = ± % 2'

** Temperature Difference (ΔT) is 45ºC

4. PRODUCT INSTALLATION

4.1 Installation Conditions and Safety Warnings

- The waste gas pipe should not be installed in the general chimney or ventilation space of the building. The waste gas pipe should definitely go outside the building. Pipe exit should not be from passages and corridors, narrow eaves, ventilation and light spaces of buildings, balconies (open or closed), elevator shafts and protruding building parts that prevent waste gas outlet, openings that provide fresh air to other units, and places that may be exposed to direct wind resistance. The open end of the air intake pipe should be at least 100 mm from the wall where it is installed
- Waste gas pipe must install to upward curved as making 3 degree horizantal angle
- Squall to waste gas pipe may cause product out of function
- The environment where the water heater is mounted should be free from blocking, preventing parts and projections during the repair and maintenance; there should be sufficient space around the device for repair and maintenance.
- Definitely, flammable and explosive substances must not be at the same place with product.
- The waste gas pipe can be extended when necessary however the total pipe length must not be excess pipe length measurement determined inside mannual.
- The hole opened for the waste gas pipe in the wall after the installing, should be filled with a substance resistant to burning and it should be isolated.
- Electric connection of the heater must be grounded and must have suitable value fuse determined inside mannual.
- The wall, which product is installed, should be strong as to carry the weight of the product.

4.2. Place The Product

⚠ Make sure that ,the floor , which product will be installed, should be strong as to carry the weight of the product.

Fresh air inlet and waste gas outlet connections and water inlet-outlet connections should be installed at the back of the selected location in accordance with the conditions stated above. The product should be placed on the floor and balanced, the floor should not be sloping or damage. All feet of the device must be on the ground, and a support fixed on the ground should be used for the feet that are not fully on the ground. The device should be fasten to the wall against overturning due to earthquake or other factors.

Drill 10-15 mm bigger fresh air inlet and waster gas pipe hole than pipe dimensions that will be used. Precautions must be taken during driiling for not entering waste pieces inside device .

4.3. Fresh Air and Waste Gas Pipe Installation

⚠ All connections must be tight.

Install the fresh air inlet pipe into the pre-drilled hole as openings will stay outside. and install one end of the elbow piece to the fresh air inlet on the device and the other end to the fresh air inlet pipe. Install of the flue gas outlet pipe into the pre-drilled hole as openings will stay outside and mount one end of the elbow piece to the flue gas outlet on the device and the other end to the flue gas outlet pipe. The flue gas pipe and the fresh air inlet pipe should face different directions, or the flue gas pipe opening should be at least 50 cm ahead of the fresh air inlet pipe opening.

Fill with fire resistance metarial and isolate the pipe holes on the wall . Make sure that isolation is done well and pipe will not fall down. Be careful having accident while doing installation of product.

4.3.1. Fresh Air and Exhaust Gas Pipe Installation Length

Fresh air and exhaust gas length must be calculated according to following table.

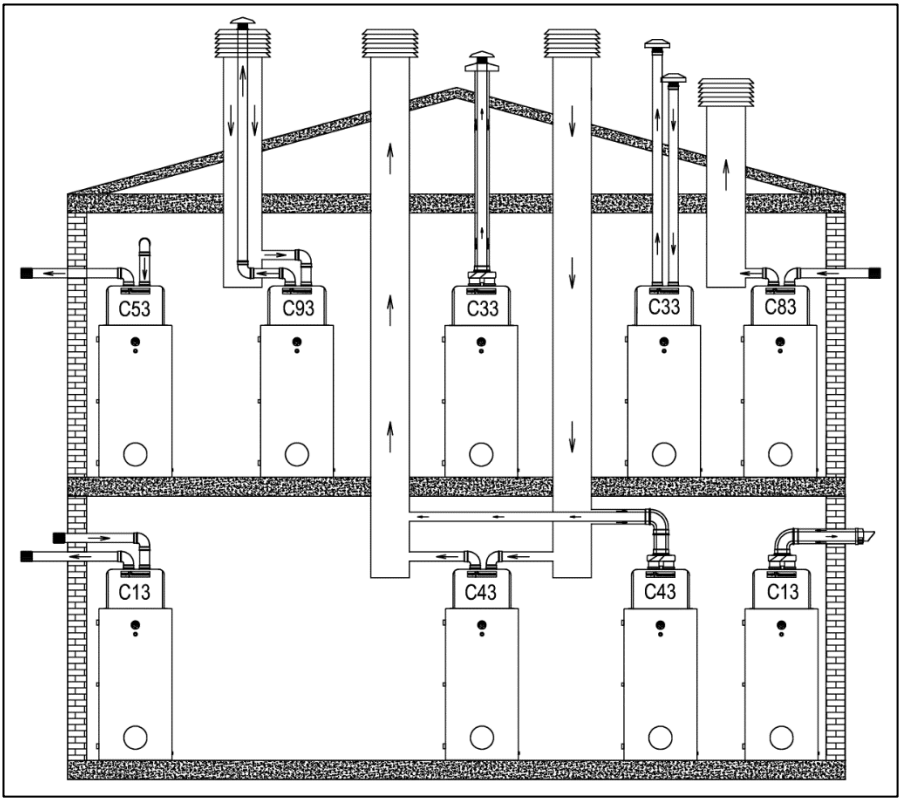
TABLE-1	MAXIMUM EQUIVALENT PIPE LENGTH TABLE (L_{max})				
MODEL	PIPE TYPE	MAXIMUM EQUIVALENT PIPE LENGTH (m)			
		80/125	80+80	100/150	100+100
UKDAX-***GB25	C13	5	5+5	8	8+8
	C33	5	5+5	8	8+8
	C53		5+5		8+8
UKDAX-***GB35	C13	5	5+5	8	8+8
	C33	5	5+5	8	8+8
	C53		5+5		8+8
UKDAX-***GB65	C13	5	5+5	8	8+8
	C33	5	5+5	8	8+8
	C53		5+5		8+8

TABLE-2A	UKDAX-***GB25 EQUIVALENT LENGTH CALCULATION TABLE (L_{eq})			
CONNECTION PART	EQUIVALENT PIPE LENGTH (m)			
	80/125	80+80	100/150	100+100
90° BEND	1	1	1	1
45° BEND	0,5	0,5	0,5	0,5

TABLE-2B	UKDAX-***GB35 EQUIVALENT LENGTH CALCULATION TABLE (L_{eq})			
CONNECTION PART	EQUIVALENT PIPE LENGTH (m)			
	80/125	80+80	100/150	100+100
90° BEND	1	1	1	1
45° BEND	0,5	0,5	0,5	0,5

TABLE-2C	UKDAX-***GB65 EQUIVALENT LENGTH CALCULATION TABLE(L_{eq})			
CONNECTION PART	EQUIVALENT PIPE LENGTH (m)			
	80/125	80+80	100/150	100+100
90° BEND	1	1	1	1
45° BEND	0,5	0,5	0,5	0,5

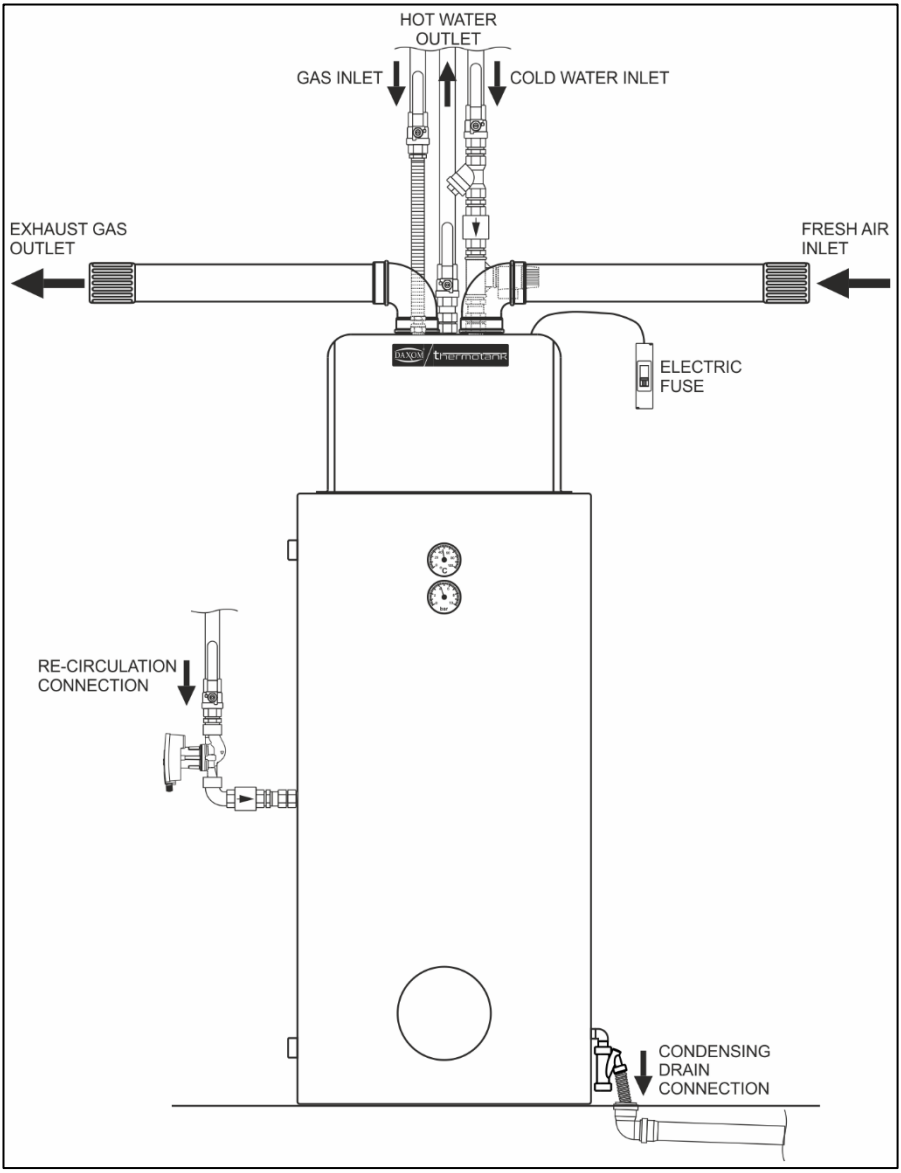
Total equivalent pipe length (ΣL_{eq}) must be equal or smaller than maximum equivalent pipe length (L_{max})



4.4.Water and Gas Connections

⚠ All connections of product must be removable.

- There must be absolutely valve, silt trap, check valve and suitable opening pressure safety valve at water main which is connected to cold water inlet of product.
- There must be absolutely valve at hot water outlet line of the product.
- Use absolutely TSE valve and flexible pipe for gas connection. Never use teflon for gas connection.



4.5. Condensing Connection

⚠ All connections must be tight.

Because of acidic function of condensing water, condensing water disposal must be

connected to close drain. Siphon must be installed to condensing outlet together with product. Drainage connection mıust be with pipe durable to condensing water. (preferably PVC)

4.7. Boiler Filling

After installment connections are completed, boiler is needed to fill. This process must be done by implementing following instructions.

- Open water inlet valve of product.
- Turn on any tap connected to hot water outlet of product (preferably nearest tap). Air inside the boiler will be discharged from water faucet.
- Turn off tap after air is discharged from tap and continious water flow.

⚠ After boiler is filled, it must be controlled studiouslyif there is water leakage or not.

4.6. Electric Connection

⚠ Electric installation must be done by enough knowledge person.

For the electric supply of product, automatic fuse with suitable amper value must be near to product and easily accessible. Fuse connection of product cables must be done by authorised service.

5. PRODUCT USAGE

5.1. Command Pannel



SUN.	Week days Indicator
	Anti-legionary function indicator
	Heating operation situation indicator
ECO	Eco mode situation indicator
	Timer program situation indicator
88:88	Hour İndicator
F88	Error Codes
888°C	Temperature Indicator
	Timer
ECO MODE	Economy operation mode
	ON/OFF
	Menu
	Up
	Down

5.2. Product Operation

⚠ First operation of product must absolutely be done by Authorised Service.

⚠ Our company is not responsible from damages and accidents in case of intervention of unauthorised person to product.

⚠. Be sure that used gas type for product is same with determined in product label.

Before operation of the product, suitability of all connections such as pipe, gas, mechanic and electrical must be contolled. Boiler must be filled completely and air of boiler must be discharged. Our company will not be responsible from damages and accidents in case of causes from incorrect connection.

Follow following points for operation of device.

- Turn On water inlet and outlet of product.
- Turn On product fuse
- After all symbols on the LCD screen appear a few min, LCD screen will be as in

the following.



- Open gas valve
- Hold ⏻ for “ON”



- If boiler inside temperature is higher than set temperature, boiler will be in standby.



- If boiler inside temperature is lower than set temperature, product starts to operate for heating the water. 🔥 appears.



5.3. Operating Parameter Setting

5.3.1. Day and Hour Setting

- Bring the product OFF position.
- Keep press ▲, week days start to blink.



- By pressing ▲ or ▼ 1 second interval, days are set.



- Press ☰ button, hour digit blinks.



- By pressing ▲ or ▼ one second interval hour is set between 0 and 23



- Press ☰, min digit blinks.



- By pressing ▲ or ▼ button one second interval min set between 0 and 60.
- By pressing ☰ button or if not pressing any button for a 15 sec, will exit from setting menu by saving settings.



5.3.2. Boiler Temperature Setting

While boiler is ON position, temperature setting is done between 30 ºC and 65 ºC by pressing ▲ or ▼ buttons.



5.3.3. Economy Mode Setting

Product can be used at economic mode for saving energy while using. It is needed to press ECO MODE button for economy mode. While boiler is in economy mode, boiler temperature is automatically set to 45 ºC and and ECO are seen by %50 decreasing boiler capacity.



5.3.4. Timer Setting

There is 10 different time programs as weekly. Different temperature can be set for each time program. Time program can be activated or disactivated by button. When time program is activated is seen.

⚠ Although time program is set, if it is not activated in other words, if is not seen, boiler does not operate according to time program

For time program setting

- Press button 3 second for time program set.



- Choose the time program type by pressing or buttons. Type 3 time program is choosen at photo.



- Press button for setting starting time of program.



- Enter time program activated week day/days menu by pressing button. Choose time program day / days by pressing or button. “Wednesday” is chosen following photo.





- By pressing button, enter hour selection menu that time program will start. Choose time program starting hour by pressing or button. “07” is chossen at following photo.



- By pressing button, enter minute selection menu that time program will start. Choose time program starting minute by pressing or button. “15” is chossen at following photo.



- By pressing button, enter hour selection menu that time program will be end. Choose time program end hour by pressing or button. “11” is chosen at following photo.



- By pressing button, enter minute selection menu that time program will end.

Choose time program ending minute by pressing ▲ or ▼ button. “30” is chossen at following photo.



- By pressing ☰ button enter temperature selection menu. Choose time temperature that will use during time program by pressing ▲ or ▼ button. “55” is chosen at following photo.



- Time program is confirmed by pressing ☰. For selection and setting of another time programs, it is needed to turn back program starting setting. With explained sample time program, product will operate every Wednesday between 07:15 and 11:30 at 55 ºC.

⚠ If water temperature before time program is too low, it may take time for the product to heat up to the temperature set in the time program.



➢ If it is pressed to ⏻, it is turned back to start up screen by exit setting menu.



5.2. Turn Off Product

TURN OFF gas valve, electrical fuse and water inlet / outlet valve respectively.

5.3. The Precautions to be Taken

- Make sure the used gas type is the same with the one stated in the brand plate. The use of inappropriate type of gas may lead to accident
- The repair of the water heater as unauthorized is dangerous and it may cause accidents.
- Make sure that there is sufficient space around product.
- Always take precautions against possible gas leakage and when the gas smell is felt, shut the gas valves off urgently, ventilate the environment by opening the door and the windows Never make a phone call inside the room, do not turn the lights on and off, do not plug anything to the electric plugs or unplug anything before the gas leaves out completely. Do not forget that any flame or a spark that may occur in such a case, will lead to fire or explosion.

- Check pipes and connections pipes regularly. If you suspect that there is gas leakage caused by pipe and connection pipes, consult to number 187 gas failure department of necessary gas company.
- If you suspect that there is gas leakage except pipe and pipe connections consult to your service agency.
- Make urgently change old or cracked pipes by authorized person after controlling gas pipes regularly.
- When unusual burning sound is heard in water, stop using the water heater and consult to our service agency
- Please check water flow temperature with your hand before applying your body in case of burning.

5.4 For The Safe Use

- Check the newly mounted product carefully and make sure that it operates properly before using
- Take necessary precautions for not having damage because of water specifications. (hard water and etc)
- Take necessary precautions for not freezing of product at cold whethers.
- Never touch the waste gas pipe during using and after a short time of using (against skin burns)
- In case of failure of product, do not panic and stop using the product. Disconnect the gas electricity and water. Consult the service department.
- Never leave electric supply and product “ON” position when you leave the home.
- Never keep inflammable, explosive materials and objects near product.

6. MAINTENANCE REPAIR AND SERVICE

We have been providing service free of charge during the warranty period of the device for relevant parts and manufacturing defect. When you have a problem during using please contact our after sales service department. The unauthorized repair and the maintenance of the device will void its warranty cover. Our company will not be liable for the failures and the accidents that might occur later. After start-up of the product, if changes are made without knowledge of our authorized services, the device will be out of warranty.

6.1 Cathodic Protection

It is aimed to maximize the lifetime of product with cathodic protection. Cathodic protection is done with magnesium anode rods. Magnesium anode dissolves with the help of electrolysis in the tank, adheres to the needed points on the inner surface of the boiler and extend the life of the tank. Dissolved magnesium anode rods lose mass. The magnesium anode rod, which has completely lost its mass, also loses its protection feature. The life of the magnesium anode rod depends on the chemical structure of the water, the temperature of the water, the amount of water used and the wall thickness of the boiler. Between 6 months and 12 months on average, the rods should be checked and changed if necessary. The amount of magnesium anode rod varies according to the capacity of the device.

7. TROUBLESHOOTING

PROBLEM / CAUSE	Product does not operate	Explosive combustion	Smell	Abnormal ignition sound	Low water temperature	SOLUTION WAYS
No Energy	●					Check the electricity fuse
Gas valve is not ON	●					Turn on gas valve or perform gas load
Gas valve semi ON		●				Turn On gas valve completely
Air in the gas pipe	●					Gas Turn on the gas valve completely
Abnormal pressure		●		●		Call authorised services
Insufficient fresh air		●		●		Make product pipe controlled
Windy weather		●		●		Do not use it until the wind passes
Heatexchanger Block				●		Call authorised services
Gas valve failure	●					Call authorised services
Ignition Pin not proper position				●		Call authorised services
Leakage in gas pipe or original pipe			●			Turn off main valve call the authorized service
Too many elbows installed		●		●		Choose appropriate mounting area
Low thermostad setting					●	Control thermostad setting

GARANTİ BELGESİ

DAXOM markalı ürünün, ilk çalıştırılmasının ISI CİHAZLARI SANAYİ VE TİCARET LİMİTED ŞİRKETİ'nin yetkili kıldığı DAXOM YETKİLİ SERVİS'leri tarafından yapılması, tüketicinin kullanma kılavuzunda gösterildiği şekilde kullanması ve DAXOM YETKİLİ SERVİS'leri dışındaki şahıslar tarafından bakım, onarım veya başka bir nedenle müdahale edilmemiş olması şartıyla bütün parçaları ile beraber tamamı malzeme, işçilik ve üretim hatalarına karşı ürünün teslim tarihinden itibaren 2 (İKİ) YIL süre ile firmamızın garantisi kapsamındadır.

Malın ayıplı olduğunun anlaşılması durumunda tüketici, 6502 sayılı Tüketicinin Korunması Hakkında Kanunun 11 inci maddesinde yer alan;

- Sözleşmeden dönme,
- Satış bedelinden indirim isteme,
- Ücretsiz onarılmasını isteme,
- Satılanın ayıpsız bir misli ile değiştirilmesini isteme,

haklarından birini kullanabilir.

Tüketicinin bu haklardan ücretsiz onarım hakkını seçmesi durumunda satıcı; işçilik masrafı, değiştirilen parça bedeli ya da başka herhangi bir ad altında hiçbir ücret talep etmeksizin malın onarımını yapmak veya yaptırmakla yükümlüdür. Tüketici ücretsiz onarım hakkını üretici veya ithalatçıya karşı da kullanabilir. Satıcı, üretici ve ithalatçı tüketicinin bu hakkını kullanmasından müteselsilen sorumludur.

Tüketicinin, ücretsiz onarım hakkını kullanması halinde malın;

- Garanti süresi içinde tekrar arızalanması,
- Tamiri için gereken azami sürenin aşılması,
- Tamirinin mümkün olmadığının, yetkili servislerimiz, satıcı, üretici veya ithalatçı tarafından bir raporla belirlenmesi,

durumlarında; tüketici malın bedel iadesini, ayıp oranında bedel indirimini veya imkân varsa malın ayıpsız misli ile değiştirilmesini satıcıdan talep edebilir. Satıcı, tüketicinin talebini reddedemez. Bu talebin yerine getirilmemesi durumunda satıcı, üretici ve ithalatçı müteselsilen sorumludur.

Malın tamir süresi 20 (YİRMİ) iş gününü geçemez (Ulusal, resmi, dini bayram günleri, yılbaşı, 1 Mayıs ve pazar günleri iş günü değildir). Bu süre, garanti süresi içerisinde mala ilişkin arızanın yetkili servis istasyonuna veya satıcıya bildirimi tarihinde, garanti süresi dışında ise malın yetkili servis istasyonuna teslim tarihinden itibaren başlar. Malın arızasının 10 (ON) iş günü içerisinde giderilememesi halinde, üretici veya ithalatçı; malın tamiri tamamlanıncaya kadar, benzer özelliklere sahip başka bir malı tüketicinin kullanımına tahsis etmek zorundadır. Malın garanti süresi içerisinde arızalanması durumunda, tamirde geçen süre garanti süresine eklenir.

Arızanın giderilmesi konusunda uygulanacak teknik yöntemlerin tespiti ile değiştirilecek parçaların saptanması tamamen firmamıza aittir. Arızanın giderilmesi ürünün bulunduğu yerde veya yetkili servis atölyelerinde yapılabilir. Tüketicinin buna onayı şarttır.

Malın kullanma kılavuzunda yer alan hususlara aykırı kullanılmasından kaynaklanan arızalar ve arka sayfada belirtilen hususlar garanti kapsamı dışındadır.

Tüketici, garantiden doğan haklarının kullanılması ile ilgili olarak çıkabilecek uyuşmazlıklarda yerleşim yerinin bulunduğu veya tüketici işleminin yapıldığı yerdeki Tüketici Hakem Heyetine veya Tüketici Mahkemesine başvurabilir.

Satıcı tarafından bu Garanti Belgesinin verilmemesi durumunda, tüketici Gümrük ve Ticaret Bakanlığı Tüketicinin Korunması ve Piyasa Gözetimi Genel Müdürlüğüne başvurabilir.

GARANTİ İLE İLGİLİ OLARAK TÜKETİCİNİN DİKKAT ETMESİ GEREKEN HUSUSLAR

ISI CİHAZLARI SANAYİ VE TİCARET LİMİTED ŞİRKETİ tarafından verilen bu garanti, ürünün kullanma kılavuzunda belirtilen hususlara uyularak kullanılması durumunda geçerlidir. Aşağıda belirtilen durumlar garanti dışı olup, arızanın giderilmesi ücret karşılığı yapılır.

- İlk çalıştırmasının DAXOM YETKİLİ SERVİS'i tarafından yapılmamış ürünlerde oluşan hasar ve arızalar,
- Ürünün kullanma kılavuzunda yer alan hususlara ve amacına aykırı, normalin ışında kullanılmasından dolayı meydana gelen hasar ve arızalar,
- Yasal garanti süresinin dolmasından sonra meydana gelen arızalar,
- Cihazın üzerinde bulunan etiketin veya garanti belgesinin tahrif edilmesi,
- Tüketicinin yapmış olduğu hatalı tip, model veya kapasite seçiminden kaynaklanan hasar ve arızalar,
- DAXOM YETKİLİ SERVİSLERİ dışındaki kişiler tarafından yapılan ayar, bakım ve onarımlar nedeni ile oluşan hasar ve arızalar,
- Hatalı yakıt kullanılması ve yakıt özelliklerinden kaynaklanan hasar ve arızalar,
- Diğer cihazların ilişkili kullanımda yol açtığı arızalar,
- Ürünün tesliminden sonra nakliye, boşaltma, yükleme, depolama, harici fiziki (çarpma, çizme, kırma) ve kimyevi etkenlerle meydana gelen hasar ve arızalar,
- Sel,yangın, deprem, yıldırım düşmesi vb. doğal afetlerin sebep olduğu hasar ve arızalar,
- Üründe oluşacak elektrostatik hasarlar,
- Voltaj düşüklüğü veya fazlalığı, topraksız priz kullanılması, hatalı elektrik tesisatından meydana gelen hasar ve arızalar,
- Ürünün kullanım kılavuzunda tanımlanmış olan su değerlerinin dışında su ile kullanılmasından doğan hasar ve arızalar,
- DAXOM YETKİLİ SERVİSLERİ'ne yaptırılacak yıllık bakım ve temizlikler,
- Ürünün donması veya atmosfere açık (açık balkon vb.) mekânlarda kullanım nedeniyle meydana gelen hasar ve arızalar,
- Ürünün tozlu, rutubetli veya aşırı sıcak ortamlarda kullanılmasından doğan hasar ve arızalar
- Tarif edilen periyodik bakım işlemlerinin zamanında yapılmamasından kaynaklanan hasar ve arızalar,
- Garanti konusu cihazla birlikte bir sistem içinde kullanılan başka ürün ve aksesuarlardan dolayı cihazda veya kullanım alanında meydana gelebilecek hasar ve arızalar.

Garanti, bu belgenin diğer yüzünde belirtilen süre içinde ve yalnızca üründe meydana gelecek arızalar için geçerlidir. Bunun dışında herhangi bir isimle hak ve tazminat talep edilemez.

Uyulması Gereken Öneri ve Bilgiler:

- Ürününüzü aldığınızda garanti belgesini yetkili satıcınıza onaylattırınız ve cihazın ilk çalıştırmasının mutlaka DAXOM YETKİLİ SERVİS' i tarafından yapılmasını sağlayınız.
- Ürününüz ile ilgili hizmet talebiniz olduğunda DAXOM YETKİLİ SERVİS' lerini arayınız.
- Ürününüzü montaj ve kullanım kılavuzu esaslarına göre kullanınız.
- Alınan hizmet sonrasında servis teknisyeninden aldığınız HİZMET FORMUNU saklayınız. Alacağınız hizmet formu, ilerde cihazınızda meydana gelebilecek herhangi bir sorunda size yarar sağlayacaktır.
- Gümrük ve Ticaret Bakanlığınca belirtilen ürün kullanım ömrü 10 yıldır.

GARANTİ BELGESİ

İMALATÇI / İTHALATÇI FİRMANIN

Ünvanı : ISI CİHAZLARI SANAYİ VE TİCARET LİMİTED ŞİRKETİ
Adresi : Namık Kemal Mah. Marmara Cad. No:74
34762 Ümraniye/İSTANBUL
Tel : (0216) 360 71 21-22 / 369 85 36-37
Fax : (0216) 360 71 25 / 385 95 45
Web : www.daxom.com
Kaşe / İmza :

ISI CİHAZLARI
SAN. ve TİC. LTD. ŞTİ.
Namık Kemal Mah. Marmara Cad. No:74
Ümraniye/İSTANBUL
Tel:(216) 369 85 36 / 37 Fax:(216) 385 95 45
Ümraniye Vergi Dairesi: 465 045 5613
Ticaret Sicil No: 529811

ÜRÜNÜN

Markası :DAXOM
Cinsi : .....
Modeli : .....
Seri Numarası : .....

SATICI FİRMANIN

Ünvanı : .....
Adresi : .....
Telefon/Fax : .....
Teslim Tarihi/Yeri : .....
Fatura Tarih/Sayı : .....
Kaşe / İmza :

YETKİLİ SERVİSİN

Ünvanı : .....
Adresi : .....
Telefon/Fax : .....
İlk Çalıştırma Tarihi : .....
Kaşe / İmza :

Isı Cihazları Sanayi ve Ticaret Limited Şirketi
Namık Kemal Mah. Marmara Cad. No:74
Ümraniye - İstanbul
Tel. : +90 216 369 85 36-37
Fax : +90 216 385 95 45
E-Mail : info@daxom.com

Merkez Servis :
Namık Kemal Mah. Marmara Cad. No:74
Ümraniye - İstanbul
Tel. : +90 216 360 71 21-22
Fax : +90 216 360 72 25