

mill[®]

Series: Steel & Glass WiFi



EN

SLO

Please read the instructions carefully before use.
Take good care of this manual for later use.

Assembly and instruction manual



CE



Thanks for buying Mill

Our company was founded in Norway in 1992 by Cato Bryn, specializing in distribution of oil filled radiators and other types of heaters. From 1992 to 2009, we had gained significant knowledge and expertise of different type of heaters, thus enabling us to sell to many of the largest retailers in the Nordic countries.

In 2010, Cato's son, Phillip joined the company. Philip looked at the heating industry with fresh new eyes and wondered why there had been so little change with the appearance of portable heaters in the last 20 years, especially since interior design in general had changed dramatically over the years. Philip thought consumers should have more styles to choose from other than the typical old-fashioned, traditional heaters.

Since heaters are part of so many homes, Philip and Cato decided to use their extensive knowledge to re-invent the design of heaters. They wanted to create beautiful, modern and minimalistic heaters, using the most advanced technology, that would complement people's homes. They launched the brand "Mill" in 2012.

Mill offers revolutionary, innovative Norwegian designs. We are continuously innovating to complement our line of products to meet consumers' demand.

Prospering on our success in the Nordics we decided to promote Mill at some of the world's largest electronic fairs and home shows in 2015 and 2016 - the feedback from retailers and distributors all over the world were amazing. We are proud to say that consumers in over 25 countries can now **keep warm with style!**

Win a Mill product!

Write a review of the Millheat APP in Google Play or App Store for the chance to win exciting Mill products. The lucky winners will be contacted directly in Google Play or App Store.

Follow us on social media:



fb.com/millheat



[@millheat](https://www.instagram.com/millheat)



millheat.com

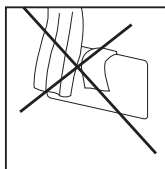


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**STORE THIS INSTRUCTION
MANUAL FOR FUTURE USE!**

**NEVER TOUCH YOUR HEATER OR ITS
CASING WITH WET HANDS!**



**IN ORDER TO AVOID OVERHEATING,
DO NOT COVER THE HEATER.**



Important safety information

You must obey common safety guidelines when using electrical products, especially in the presence of children.



WARNING! To avoid electric shock or damage due to the heat, always make sure the plug is pulled out before the heater is moved or cleaned.

READ THE INSTRUCTIONS CAREFULLY

- The product is intended for home use only.
- Make sure the heater is connected to the house's regular mains as indicated on the heater.
- New heaters will produce a specific odor when used the first time. This will stop after a short time and is completely harmless.
- Check for any pieces of packing foam or cardboard that may have fallen into the heating elements of the heater. These pieces must be removed to avoid unpleasant odors.
- Prevent the heater from overheating – **do not cover.**
- Always turn off the heater and unplug it when not used for a long period of time.
- Pay special attention if the heater is used in rooms where children, the handicapped or elderly reside.
- The heater should not be set up directly beneath an electrical socket outlet.
- The cord must not be laid under any kind of carpet. Make sure the cord is laid in such a way that nobody can trip on it.
- The heater must not be used if either the cord or plug is damaged. The heater must not be used if it has been dropped on the floor or is damaged in any other way causing it to malfunction.
- The cord must be repaired by the manufacturer or by an expert if it has been damaged, to avoid dangerous situations.
- Avoid using extension cords, which may overheat and could possibly start a fire.
- Never cover the air vents on the heater. Avoid potential fire hazards by making sure the air intakes are not blocked or covered. The heater should be used in rooms with normal flat floors.



- The heater should not be installed in close proximity to flammable materials of any kind because there can always be a risk of fire.
- The heater must never be used in rooms where gasoline, paint or other flammable liquids are stored, such as in a garage.
- Never touch an electric heater with wet hands. The heater should be installed so a person showering or taking a bath cannot come into direct contact with it.
- 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 switched off, the plug removed and the heater must cool down before it is moved.
- Avoid overloading the mains (the circuit) where the heater is connected. The heater may overload the electrical circuit if other electrical devices are plugged into the same socket outlet.
- Do not use this heater in small rooms when they are occupied by persons not capable to leaving the room on their own, unless constant supervision is provided.
- The product cannot be used by children under 8 years of age and persons with reduced physical or mental abilities or lack of experience and knowledge unless they have been given supervision or instruction in the safe use of the product and understand the hazards involved.
- Children should not play with the product. Cleaning and maintenance should not be done by unsupervised children.
- Children under the age of 3 should be kept away from the product, unless they are under constant supervision.
- Children aged 3 to 8 years are only permitted to turn the product ON/OFF, assuming the heater is mounted according to the assembly instructions and the children have received instruction or supervision in the safe use of the product and understand the hazards involved.
- Do not use this heater in the immediate surroundings of a bath, a shower or a swimming pool.

WARNING! The heater must not be used if the glass panels are damaged (this applies to the products with model names starting with AV).



Specifications

Model	Thermostat	Color	Height	Width	Amperage	Power (W)	IP-grad	WiFi
NE600WIFI	WiFi	White	40,0 cm	65,0 cm	~220-240V/50-60Hz	600	IPx4	802.11b/g/n
NE900WIFI	WiFi	White	40,0 cm	85,0 cm	~220-240V/50-60Hz	900	IPx4	802.11b/g/n
NE1200WIFI	WiFi	White	40,0 cm	105,0 cm	~220-240V/50-60Hz	1200	IPx4	802.11b/g/n
NE800LWIFI	WiFi	White	25,0 cm	105,0 cm	~220-240V/50-60Hz	800	IPx4	802.11b/g/n
NE1000LWIFI	WiFi	White	25,0 cm	121,5 cm	~220-240V/50-60Hz	1000	IPx4	802.11b/g/n
AV600WIFI	WiFi	White	40,0 cm	66,5 cm	~220-240V/50-60Hz	600	IPx4	802.11b/g/n
AV900WIFI	WiFi	White	40,0 cm	86,5 cm	~220-240V/50-60Hz	900	IPx4	802.11b/g/n
AV1200WIFI	WiFi	White	40,0 cm	106,5 cm	~220-240V/50-60Hz	1200	IPx4	802.11b/g/n
AV800LWIFI	WiFi	White	25,0 cm	106,5 cm	~220-240V/50-60Hz	800	IPx4	802.11b/g/n
AV1000LWIFI	WiFi	White	25,0 cm	123,0 cm	~220-240V/50-60Hz	1000	IPx4	802.11b/g/n

The heaters are approved for use in zone 2 in wet rooms (IPx4 approved)

ATTENTION! The heaters will be connected directly to your WiFi router and it is therefore important to make sure the router has sufficient capacity for the number of active devices connected at the same time.

Before first use

After unpacking the heater, check to make sure the product was not damaged during transport. Contact the retailer or importer if you discover any visible damages to the product.

Keep the outer packaging to transport the heater in the future. If you want to dispose the packaging, make sure it is done properly. Keep plastic bags away from children.

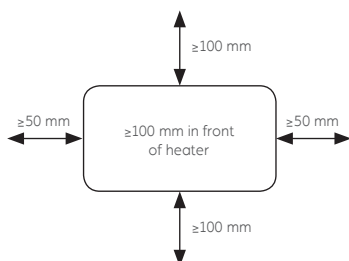
First use

After turning on the heater for the first time or after an extended period without use, the heater can produce a burnt odor for a short time. This is normal.

Please read all the instructions carefully before use. Save the instruction manual for future use.

It is also normal for the heater to make “sounds” when it warms up or cools down.

Minimum Distances





Resetting the heater

See figure 1 on separate illustration sheet

A MILL STEEL

1. On/Off
2. Wall bracket
3. Temperature sensor
4. Heat emission
5. Thermostat
6. Steel front

B MILL GLASS

1. On/Off
2. Wall bracket
3. Temperature sensor
4. Heat emission
5. Thermostat
6. Glass front

Assembly

See figure 2 on separate illustration sheet

- A. Drill holes in the wall for holes 1 & 2. Then drill holes in the wall for the topmost holes (holes 3 & 4 by using 6)
- B. Insert the wall plugs into the drilled holes and attach the bracket with 4 screws
- C. Place the heater on the lower lugs on the bracket, then hang the heater on the upper lugs (lift the heater slightly to align the heater with for the upper lugs). Screw in the locking screws on the top of the bracket (clockwise)

ATTENTION! Horizontal placement only.

Power indicator

See figure 3 on separate illustration sheet

If the heater uses power (for example, when it heats up), the power indicator is  on.

Temperature calibration

See figure 4 on separate illustration sheet

It may occur deviation between the temperature registered by the heater and the actual temperature in the room. This can be caused by several reasons, however, the most common is that the heater is placed in a fair distance from where you usually reside. When you set the temperature to for example 22 degrees, it is only natural that you expect the same temperature where your sofa is placed for instance. However, the temperature sensor is placed on the product itself, and therefore a deviation in temperature may occur. To adjust this, all Mill heaters are equipped with a calibration function, which enables you to adjust the temperature registered by the heater. N.B! The room must have achieved a stable temperature before any calibration.

Press  2 times and use the wheel (+ or -) to set the actual temperature observed in the room. Confirm with  or wait 15 seconds for automatic confirmation.

(Can be done even if you are connected to WiFi)



Resetting the heater

See figure 5 on separate illustration sheet

Turn off the heater's main switch. Press and hold  while you turn on the heater's main switch.

Memory function

The heater remembers all the temperature settings and will automatically return to the desired temperature after a power cut. Your day- and nighttime setbacks will however be deleted after a power cut, and you will need to register the programs again.

"Open window" function

The heater has an "open window" function that is activated instantly when it registers a sudden drop in temperature with more than 2 degrees Celsius in 2 minutes. The heater will automatically stop heating and FO will be visible in the display of the heater.

The heater will automatically start heating again after 10 minutes (the display switch from FO to desired room temperature).

Instructions

TIPS! The thermostat can be used as a regular electronic thermostat (i.e. the heater will maintain a constant temperature 24 hours a day). Please see the section explaining usage without WiFi connection for further information

Control Panel

See figure 6 on separate illustration sheet

1. Display (shows the desired room temperature by default)
 2. WiFi indicator
 3. Power indicator — Shows whether the heater is using power or not
 4. Control button (+) (increase temperature)
 5. Control button (−) (reduce temperature)
 6. WiFi button
 7. Function button (F)
-

ATTENTION! In the event of a power cut, the thermostat will reconnect with WiFi where all the temperatures are saved.

WARNING! BEFORE THE HEATER IS TURNED ON, IT MUST BE ATTACHED TO A WALL. IF THE HEATER IS NOT INSTALLED CORRECTLY OR IS INSTALLED ASKEW, THIS MAY CAUSE THE HEATER TO MALFUNCTION OR IN THE WORST CASE, BE DAMAGED.



If the temperature sensor is not functioning properly, you will see this symbol on the display. Please contact the dealer or importer.



Usage without WiFi connection

Set desired temperature without WiFi connection

See figure 7 on separate illustration sheet

Press the arrow buttons to set the desired temperature. The heater keeps an even temperature the whole day and night.

ATTENTION! Can only be done when WiFi is deactivated (see page 9 for deactivating WiFi).

Usage with WiFi connection

A free app is available for downloading for iOS and Android.

By connecting your heaters with the iOS/Android device you can do the following:

- Control all your heaters situated in multiple locations . Everything is controlled with the Millheat-app (with same user)
- Set up weekly programs (or use the standard program already available in the app) by using the 4 modes: Comfort, Sleep, Away and OFF
- Set individual temperature for different modes in each room
- Override the set programs for the whole house, a specific room or a specific heater. There is no need to edit your program if you get home earlier than normal one day
- Enable vacation mode for saving energy while you are away. The app will automatically increase the temperature in your house before you get back home
- Share your house with other family members, making control easy
- If internet is down one can easily turn off the WiFi on the heaters and control them manually, so that the heaters keep an even temperature throughout the whole day and night.
- + many other things

To download the app search for “millheat” in Appstore or Google Play and install the app on your device.

Before use:

Be aware that the Millheat-app must be installed before you can connect your heaters to your WiFi network. You can then simply follow the instructions given in the app when connecting your heaters. The heaters will connect directly to your router via WiFi with 2,4 Ghz mode b/g/n. Minimum OS requirement: iOS 8.0 and Android 4.0.



Go to our help desk at www.millheat.com for more information or if you have any questions regarding the Millheat-app, connecting to WiFi or other relating questions.

ATTENTION! The heaters will be connected directly to your WiFi router and it is therefore important to make sure the router has sufficient capacity for the number of active devices connected at the same time.

Color codes (WiFi control light)



The heater has not been connected to WiFi. The heater keeps an even temperature throughout the whole day and night.



The heater is online in the Millheat cloud



(flash)

1. The heater's WiFi is deactivated by the user
2. When installing/connecting the Millheat-app and cloud, the light will flash in various speed. This is normal.



(flash)

The heater has a problem connecting to or finding the WiFi signal. Please do the following:

1. Please turn the heater OFF and ON again
2. Please restart the WiFi router
3. Please check the WiFi router to make sure the capacity is sufficient for the number of active devices connected at the same time
4. Please make sure 2,4 Ghz is activated. If the problem persists we recommend you to deactivate 5 Ghz during the installation. After the installation 5 Ghz can be activated again.



The heaters are offline and have no contact with the Millheat cloud



Activating WiFi

See figure 8 on separate illustration sheet

Press «add heater» on the home screen in the Millheat-app. Follow the instructions in the app.

Deactivating WiFi

See figure 9 on separate illustration sheet

Press 1 time on the WiFi button. The heater can now be used as described on page 7 (usage without WiFi connection). Relevant only if WiFi is already installed.

Reconnecting WiFi

See figure 10 on separate illustration sheet

Press the WiFi button 1 time. Relevant only if WiFi is already installed.

Delete WiFi setting

See figure 11 on separate illustration sheet

Delete WiFi-settings: Press and hold WiFi button for 3 seconds.

The heater can also be reset to the factory settings by doing the following: Turn off the heater's main switch. Press and hold  while you switch on the heater's main switch.



Maintenance

1. For cleaning, always unplug the heater and leave it to cool.
2. Wipe the heater regularly with a damp cloth and dry the surface before turning on the heater again.
3. The heater must be cleaned at least once a month during the heating season.

CAUTION! The heater should never be immersed in water.

Avoid using detergents to clean the heater.

Never let any water get inside the heater; this can be hazardous.

4. Dust etc. should be removed with a soft cloth.
5. The heater can be stored in a dry and clean place.
6. If the heater stops working, do not attempt to repair it yourself because it can cause a fire hazard and/or electric shock.

Warranty

The warranty is valid for 2 years. The heater will be repaired or replaced during this time should any malfunction occur. The warranty applies if the heater is used according to these instructions and the customer can present a purchase receipt. If the heater malfunctions in any way, please contact the store where it was purchased or the importer.

Waste disposal

The symbol  indicates that this product is not to be disposed of together with household waste. This product must be delivered to a recycling service or container for electrical appliances and electronic equipment. This is done to avoid health risks and prevent harm to the environment. Local businesses (or the environmental station in your neighborhood) are required by law to accept and recycle such products, as a means of environmentally sound disposal.



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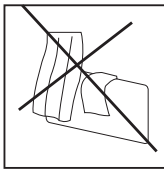
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Pozorno preberite navodila za uporabo, preden pričnete z uporabo proizvoda. Skrbno shranite ta navodila za kasnejšo uporabo.



**TA NAVODILA ZA UPORABO
SHRANITE ZA KASNEJŠE
PREVERJANJE!**

**NIKOLI SE NE DOTIKAJTE
GRELNICA ALI OHIŠJA Z
MOKRIMI ROKAMI!**



**NE POKRIVAJTE GRELNICA, DA NE
PRIDE DO PREGREVANJA.**



Pomembni varnostni podatki

Pri uporabi elektronskih aparatov je potrebno upoštevati splošne varnostne smernice, še posebej v prisotnosti otrok.



OPOZORILO! Za preprečevanje električnega udara in škode zaradi vročine, je potrebno vedno izključiti vtič pred premikanjem ali čiščenjem grelnika.

SKRBN O PREBERITE NAVODILA

- Ta proizvod je namenjen zgolj domači uporabi.
- Grelnik priključite na hišno omrežno napajanje, kot je navedeno na grelniku.
- Novi grelniki ob prvi uporabi oddajajo določen vonj. To bo po krajšem času izginilo in je povsem neškodljivo.
- Preverite, če so v grelni elemente grelnika padli koščki embalažne pene ali lepenke. Te koščke je potrebno odstraniti, da ne pride do neprijetnih vonjev.
- Preprečite pregrevanje grelnika – **ne pokrivajte.**
- Vedno izklopite grelnik in ga iztaknite iz vtičnice, če ga dalj časa ne uporabljate.
- Bodite še posebej pozorni, če se grelnik uporablja v prostorih, kjer se nahajajo otroci, invalidi ali starejši.
- Grelnik ne sme biti postavljen neposredno pod električno vtičnico.
- Kabla ni dovoljeno polagati pod preproge. Položen mora biti tako, da se nihče ne more spotakniti obenj.
- Če sta kabel ali vtičnik poškodovana, se grelnika ne sme uporabljati.
- Grelnika se ne sme uporabljati, če je padel na tla ali je kakor koli poškodovan in okvarjen.
- Poškodovani kabel mora popraviti proizvajalec ali strokovnjak, da ne pride do nevarnih situacij.
- Ne uporabljajte podaljškov kabla, saj se lahko pregrejejo in vžgejo.
- Nikoli ne pokrivajte prezračevalnih odprtín na grelniku. Preprečite požarno nevarnost, tako da preprečite blokiranje ali pokrivanje prezračevalnih odprtín. Grelnik je potrebno uporabljati v prostorih z običajnimi ravnimi tlemi.



- Grelnika ni dovoljeno namestiti v bližini vnetljivih materialov, saj obstaja nevarnost požara.
- Grelnika ni dovoljeno uporabljati v prostorih, kjer se hranijo bencin, laki, barvila ali druge vnetljive snovi, npr. v garaži.
- Nikoli se ne dotikajte električnega grelnika z mokrimi rokami. Namestite ga tako, da se ga ne more dotakniti osebe med tuširanjem ali v kadi.
- Nekateri deli izdelka se lahko zelo segrejejo in povzročijo opekline. Posebno pozornost je potrebno posvetiti otrokom in ranljivim osebam.
- Pred premikanjem je grelnik potrebno izključiti, iztakniti vtič, grelnik pa se mora ohladiti.
- Ne preobremenite električnih povezav (el. omrežja) grelnika. Grelnik lahko preobremeni el. tokokrog, če v isto vtičnico priključite tudi drugi električne naprave.
- Ne uporabljajte grelnika v majhnih prostorih, kjer se nehalajo osebe, ki prostora ne morajo zapustiti same, razen če so pod stalnim nadzorom.
- Proizvoda ne smejo uporabljati otroci mlajši od 8 let in osebe z omejenimi fizičnimi ali umskimi zmožnostmi ali neizkušene oz. nepoučene osebe, razen če so pod nadzorom ali so bile poučene o varni uporabi proizvoda ter razumejo s tem povezane nevarnosti.
- Otroci se ne smejo igrati s proizvodom. Otroci brez nadzora ne smejo čistiti ali vzdrževati proizvoda.
- Otroci mlajši od 3 let se ne smejo približevati proizvodu, razen če so pod stalnim nadzorom.
- Otroci stari od 3 do 8 let lahko proizvod izključijo/vključijo zgolj, če je grelnik nameščen v skladu z navodili za uporabo in so bili otroci poučeni o varni uporabi oz. so med uporabo pod nadzorom ter razumejo s tem povezane nevarnosti.
- Ne uporabljajte tega grelnika v neposredni bližini kadi, tuša ali plavalnega bazena.

OPOZORILO! Grelnika ni dovoljeno uporabljati, če so steklene plošče poškodovane (to velja za proizvode z nazivi modelov, ki se začnejo na AV).



Specifikacije

Spesifikasjoner

Modell	Termostat	Barva	Višina	Širina	Jakost toka	Moč (W)	IP-grad	WiFi
NE600WIFI	WiFi	Bela	40,0 cm	65,0 cm	~220-240V/50-60Hz	600	IPx4	802.11b/g/n
NE900WIFI	WiFi	Bela	40,0 cm	85,0 cm	~220-240V/50-60Hz	900	IPx4	802.11b/g/n
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Grelniki se lahko uporabljajo v coni 2 v kopalnicah (odobreno za IPx4)

POZOR! Grelnik bo neposredno povezan z vašim WiFi usmerjevalnikom, zato mora le-ta imeti ustrezno zmogljivost v primeru več povezanih aktivnih naprav.

Pred prvo uporabo

Po razpakiranju grelnika preverite, če je bil izdelek poškodovan med prevozom. Stopite v stik s preprodajalcem ali uvoznikom, če odkrijete vidne poškodbe na izdelku.

Zunanjo embalažo shranite za kasnejši prevoz grelnika. Embalažo je potrebno odlagati na primeren način. Plastične vreče shranite stran od dosega otrok.

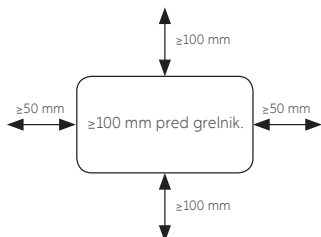
Prva uporaba

Ob prvi vključitvi ali vključitvi po daljšem obdobju mirovanja, lahko grelnik kratek čas oddaja vonj po ožganem. To je normalno.

Pred uporabo pozorno preberite vsa navodila. Shranite navodila za uporabo za kasnejše preverjanje.

Normalno je tudi, da grelnik med segrevanjem in ohlajanjem proizvaja določene »zvoke«.

Minimalne razdalje





Opis grelnika

Glej sliko 1 na posebnem listu z diagramom

A MILL STEEL

1. Vkllop/izkllop
2. Stenski nosilec
3. Temperaturni senzor
4. Oddajanje toplote
5. Termostat
6. Jekleni sprednji del

B MILL GLASS

1. Vkllop/izkllop
2. Stenski nosilec
3. Temperaturni senzor
4. Oddajanje toplote
5. Termostat
6. Steklen sprednji del

Montaža

Glej sliko 2 na posebnem listu z diagramom

- A. Izvrtajte luknje v steno za izvrtini 1 in 2. Nato izvrtajte luknje za najvišje lege (izvrtini 3 in 4 z uporabo 6).
- B. Vstavite stenske vtiče v izvrtane luknje in pritrdite nosilec s 4 vijaki.
- C. Postavite grelnik na spodnja držala na nosilcu, nato obesite grelnik na zgornja držala (dvignite grelnik, da ga uravnate z zgornjimi držali). Privijte blokirne vijake na vrh nosilca (v smeri urinega kazalca).

POZOR! SAMO HORIZONTALNI PLACEMENT.

Indikator napajanja

Glej sliko 3 na posebnem listu z diagramom

Če grelnik uporablja napajanje (npr. kadar greje), je indikator napajanja ⚡ prižgan.

Umerjanje temperature

Glej sliko 4 na posebnem listu z diagramom

Pride lahko do odstopanja med temperaturo, ki jo zabeleži grelnik in dejansko temperaturo v prostoru. To se lahko zgodi iz več razlogov, najpogostejši pa je, da je grelnik postavljen v določeni razdalji od mesta, kjer se nahajate. Če na primer temperaturo nastavite na 22 stopinj, lahko pričakujete, da bo temperatura enaka kot tam, kjer se nahaja kavč. Vendar pa je temperaturni senzor nameščen na sam proizvod, zato lahko pride do odstopanj v temperaturi. Za odpravo tega so vsi grelniki Mill opremljeni s funkcijo umerjanja, ki vam omogoča nastavitve temperature, ki jo zaznava grelnik.

Opomba: Temperatura v prostoru se mora ustaliti, preden pričnete z umerjanjem.

Pritisnite  2-krat in uporabite + ali – za nastavitve dejanske temperature, ki je znana prostoru. Potrdite s pritiskom na  ali počakajte 15 sekund za samodejno potrditev.

(To se lahko izvaja tudi, če ste povezani WiFi)



Ponastavitev grelnika

Glej sliko 5 na posebnem listu z diagramom

Izklopite glavno stikalo grelnika.

Držite gumb  medtem pa vklopite glavno stikalo grelnika.

Spominska funkcija

Grelnik ima v spominu vse nastavitve temperature in se samodejno vrne na zeleno temperaturo po začasni prekinitvi električnega napajanja. Vaše nastavitve dnevnih in nočnih zamikov pa se bodo po prekinitvi električnega napajanja izbrisale, zato jih boste morali ponovno nastaviti.

Funkcija »odprtega okna«

Grelnik ima funkcijo »odprtega okna«, ki se vključi takoj, ko zabeleži nenaden padec temperature za več kot 2 stopinje Celzija v 2 minutah. Grelnik bo samodejno prenehal z gretjem, na zaslonskem prikazu pa se bo izpisalo FO.

Grelnik bo samodejno ponovno pričel z gretjem po 10 minutah (prikaz se preklapi iz FO na zeleno sobno temperaturo).

Navodila za uporabo

NASVET! Termostat se lahko uporablja kot navaden elektronski termostat (grelnik bo ohranjal stalno temperaturo 24 ur na dan). Za več podatkov preverite poglavje s predstavitvijo uporabe brez WiFi povezave.

Nadzorna plošča

Glej sliko 6 na posebnem listu z diagramom

1. Prikaz
2. WiFi indikator
3. Indikator napajanja – kaže, če grelnik uporablja napajanje ali ne
4. Nadzorni gumb (+) (povišanje temperature)
5. Nadzorni gumb (-) (znižanje temperature)
6. WiFi gumb
7. Funkcijski gumb (F)

POZOR! V primeru začasne prekinitve električnega napajanja se bo termostat ponovno povezal z WiFi, kjer so shranjene vse temperature.

OPOZORILO! PRED VKLJUČITVIJO GRELNika JE LE-TEGA POTREBNO PRITRDI TI NA STENO. ČE GRELNik NI NAMEŠČEN USTREZNO, ALI JE NAMEŠČEN POSTRANI, LAHKO ZARADI TEGA PRIDE DO OKVARE ALI CELO POŠKODBE GRELNika.



Če temperaturni senzor ne deluje pravilno, se bo prikazal ta znak. Stopite v stik s prodajalcem ali uvoznikom.



Uporaba brez WiFi povezave

Nastavite želeno temperaturo brez WiFi povezave

Glej sliko 7 na posebnem listu z diagramom

Pritisnite gumbe s puščicami za nastavev želeno temperature. Grelnik ohranja enakomerno temperaturo cel dan in noč.

POZOR! To je mogoče izvajati zgolj, če je WiFi deaktiviran (glej stran 9 za deaktiviranje WiFi).

Uporaba z WiFi povezavo

Na voljo je brezplačna aplikacija za nalaganje za iOS in Android.

Ko priključite grelnik na napravo z iOS/Android, lahko storite naslednje:

- Nadzorujete vse vaše grelnike, ki se nahajajo na različnih lokacijah. Vse regulira aplikacija Millheat (za istega uporabnika).
- Nastavite tedenske programe (ali uporabljate standarden program, ki je že na voljo v aplikaciji) s 4 načini: Comfort, Sleep, Away, OFF.
- Nastavite posamezne temperature za različne načine v vsakem prostoru.
- Prekličite nastavljene programe za celotno hišo, posamezne sobe ali določen grelnik.

Programa ni potrebno spreminjati, če se kakšen dan vrnete domov prej kot običajno.

- Omogočite počitniški način za varčevanje z energijo, ko ste odsotni. Aplikacija bo samodejno povišala temperaturo v vaši hiši, preden se vrnete domov.
- Delite svojo hišo z drugimi družinskimi člani, kar olajša reguliranje.
- Če internet ne deluje, lahko izključite WiFi na grelnikih in jih regulirate ročno, tako da se ohranja enaka temperatura skozi cel dan in noč.
- + Veliko drugih stvari.

Za nalaganje aplikacije iščite "millheat" v Appstore ali Google Play in namestite aplikacijo na vašo napravo.

Pred uporabo:

Preden lahko grelnik priključite na WiFi omrežje morate naložiti aplikacijo Millheat. Nato med priključitvijo grelnika zgolj sledite navodilom v aplikaciji. Grelnik se bo samodejno povezal na vaš usmerjevalnik prek WiFi z 2,4 Ghz način b/g/n. Minimalna zahteve za OS: iOS 8.0 in Android 4.0.



Pojdite na naslov za spletno pomoč www.millheat.com za več informacij, ali če imate vprašanja v zvezi z aplikacijo Millheat, povezovanjem z WiFi, itd.

POZOR! Grelnik bo neposredno povezan z vašim WiFi usmerjevalnikom, zato mora le-ta imeti ustrezno zmogljivost v primeru več povezanih grelnikov ali drugih naprav.

Barvne oznake (nadzorna lučka WiFi)



Grelnik ni bil povezan z WiFi. Grelnik vzdržuje enako temperaturo skozi cel dan in noč.



Grelnik je povezan s spletom v oblaku Millheat.



utripa

1. WiFi grelnika izključi uporabnik.
2. Med nalaganjem/povezovanjem aplikacije Millheat in oblaka, bo lučka utripala z različnimi hitrostmi. To je normalno.



utripa

Grelnik ima težave pri iskanju ali povezovanju s WiFi signalom. Storitite naslednje:

1. Izključite in nato ponovno vključite grelnik.
2. Ponovno vklopite WiFi usmerjevalnik.
3. Preverite, če je zmogljivost WiFi usmerjevalnika zadostna za istočasno povezovanje več grelnikov ali drugih naprav.
4. 2,4 Ghz mora biti aktivirano. Če se težave ponavljajo, deaktivirajte 5 Ghz med namestitvijo. Po namestitvi lahko ponovno aktivirate 5 Ghz.



Grelniki niso povezani s spletom in nimajo stika z oblakom Millheat.



Aktiviranje WiFi

Glej sliko 8 na posebnem listu z diagramom

Pritisnite «dodaj grelnik» na začetnem zaslonskem prikazu aplikacije Millheat. Sledite navodilom v aplikaciji.

Deaktiviranje WiFi

Glej sliko 9 na posebnem listu z diagramom

Pritisnite WiFi gumb 1-krat. Sedaj se grelnik lahko uporablja kot opisano na strani 7 (uporaba brez povezave WiFi). Zgolj, če je WiFi že nameščen.

Ponovno povezovanje WiFi

Glej sliko 10 na posebnem listu z diagramom

Pritisnite WiFi gumb 1-krat. Zgolj, če je WiFi že nameščen

Pobrišite WiFi nastavitve

Glej sliko 11 na posebnem listu z diagramom

Pobrišite WiFi nastavitve: Pritisnite in držite gumb WiFi za 3 sekunde.

Grelnik se lahko ponastavi na tovarniške nastavitve z naslednjim: Izključite glavno stikalo grelnika. Držite za  medtem pa vključite glavno stikalo grelnika.



Vzdrževanje

1. Za čiščenje vedno odklopite grelec in pustite, da se ohladi.
2. Redno obrišite z vlažno krpo in osušite površino, preden ponovno vključite.
3. Grelnik je v obdobju ogrevanja potrebno očistiti vsaj enkrat mesečno.
POZOR! Grelnika ne smete nikoli potapljati v vodo.
Ne uporabljajte detergentov za čiščenje grelnika.
Voda nikoli ne sme zaiti v grelnik; to je lahko nevarno.
4. Prah itd. je potrebno odstraniti z mehko krpo.
5. Grelnik shranite na suhem in čistem mestu.
6. Če grelnik preneha z delovanjem, ga ne popravljajte sami, saj lahko pride do požara in/ali električnega udara.

Garancija

Garancija je veljavna 2 leti. Grelnik bo v tem obdobju popravljen ali zamenjan, če bo prišlo do okvare. Garancija je veljavna, če se grelnik uporablja v skladu s temi navodili za uporabo in ob predložitvi izvirnega računa nakupa. Če je grelnik okvarjen, stopite v stik s trgovino, kjer ste ga kupili ali z uvoznikom.

Odlaganje odpadkov

Oznaka  določa, da proizvoda ni dovoljeno odlagati skupaj z gospodinjskimi odpadki. Ta proizvod je potrebno odstraniti v središče za recikliranje ali v smetnjak za elektronsko opremo. To je pomembno za preprečevanje nevarnosti za zdravje in onesnaževanja okolja. Lokalna podjetja (ali okoljska središča v vaši soseščini) morajo po zakonu sprejeti in reciklirati takšne proizvode, kot okolju prijazno odlaganje odpadkov.



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Notes

A series of horizontal lines for taking notes, spanning the width of the page below the 'Notes' header.



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