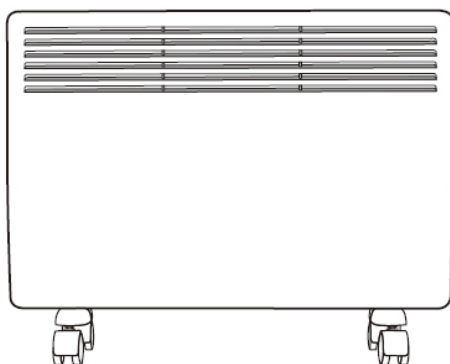


ELEKTRIČNI RADIJATORI

Uputstvo za upotrebu

SRB/CG/BIH/HR



Model: NDM-05W/NDM-10W/NDM-15W/NDM-20W/NDM-24W

Molimo vas da pročitate i sačuvate ovo uputstvo

PRE PRVE UPOTREBE

Pročitajte i pratite sva uputstva u ovom uputstvu čak i ako smatrate da ste upoznati sa proizvodom i pronađite mesto gde ćete ga čuvati za buduće potrebe.

VAŽNO

- U potpunosti pročitajte ova uputstva pre upotrebe uređaja.
- Sačuvajte ova uputstva za buduće potrebe.

MOLIMO VAS DA PAŽLJIVO PROČITATE SLEDEĆA UPUTSTVA PRE UPOTREBE PROIZVODA.

UPOZORENJE: Da biste izbegli pregrevanje, ne pokrivajte grejač.

UPOZORENJE: Grejač ne sme biti postavljen neposredno ispod utičnice.

UPOZORENJE: Grejač se ne sme koristiti ako je prednja ploča oštećena.

UPOZORENJE: Ne koristite ovaj grejač u malim prostorijama kada su u njima osobe koje nisu u stanju da same napuste prostoriju, osim ako nije obezbeđen stalni nadzor.

OPREZ: Neki delovi ovog uređaja mogu se veoma zagrejati i izazvati opekotine.

Posebnu pažnju treba obratiti na decu.

OPREZ: Da bi se izbegla opasnost usled slučajnog resetovanja termičkog prekidača, ovaj uređaj ne sme biti napajan preko spoljnog prekidača, kao što je tajmer, niti povezan na kolo koje redovno uključuje i isključuje elektrodistribuciju.

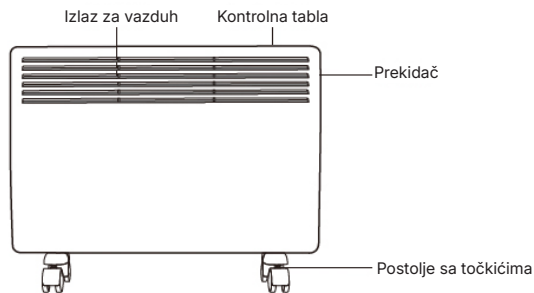
OPREZ: Neki delovi ovog proizvoda mogu se veoma zagrejati i izazvati opekotine. Posebnu pažnju treba posvetiti tamo gde su prisutna deca i ranjive osobe.

- Ovaj uređaj mogu koristiti deca uzrasta od 8 godina i više i osobe sa smanjenim fizičkim, senzornim ili mentalnim sposobnostima ili nedostatkom iskustva i znanja, ako su pod nadzorom ili su dobile uputstva o upotrebi uređaja na bezbedan način i razumeju opasnosti. Deca ne smeju da se igraju sa uređajem. Čišćenje i korisničko održavanje ne smeju obavljati deca bez nadzora.
- Decu mlađu od 3 godine treba držati podalje, osim ako nisu pod stalnim nadzorom.
- Deca uzrasta od 3 godine do 8 godina smeju uključivati/isključivati uređaj samo pod uslovom da je postavljen ili instaliran u predviđenom normalnom radnom položaju i da su pod nadzorom ili da su dobila uputstva o upotrebi uređaja na bezbedan način i da razumeju opasnosti. Deca uzrasta od 3 godine do 8 godina ne smeju uključivati, regulisati i čistiti uređaj ili obavljati korisničko održavanje.
- Ako je kabl za napajanje oštećen, mora ga zameniti proizvođač, njegov serviser ili slično kvalifikovana osoba kako bi se izbegla opasnost.
- Ne koristite ovaj uređaj u neposrednoj blizini kade, tuša ili bazena.
- Da biste smanjili rizik od požara, držite tekstil, zavese ili bilo koji drugi zapaljivi materijal na minimalnoj udaljenosti od 1 m od grejača.
- Redovno uklanjajte prašinu i prljavštinu mekom, vlažnom krpom.
- Uklonite sve čvrste, tečne i gasovite materijale koji se mogu zapaliti iz područja grejanja uređaja.
- Nikada ne stavljajte prste ili strane predmete u otvore uređaja.
- Uključite utikač u lako dostupnu utičnicu kako biste u slučaju nužde mogli odmah da isključite uređaj iz struje. Izvucite utikač iz utičnice da biste potpuno isključili uređaj iz napona.

- Ne koristite uređaj ako postoje vidljivi znaci oštećenja.
- Ne koristite ovaj grejač ako je ispušten;
- Uverite se da nominalni napon na pločici sa natpisima odgovara naponu napajanja.
- Uređaj ima povećanu potrošnju energije. Ne povezujte druge uređaje (npr. bojlere, klima uređaje itd.) na isto strujno kolo.
- Ne preporučuje se upotreba produžnih kablova.
- Zaštitite uređaj od toplote. Ne stavljajte uređaj u neposrednu blizinu otvorenog plamena ili izvora toplote.
- Ne koristite uređaj mokrim rukama.
- Ovaj uređaj nije pogodan za upotrebu na tepisima sa dugim vlaknima ili flokati tepisima.
- Koristite ovaj grejač na horizontalnoj i stabilnoj površini ili ga pričvrstite na zid, po potrebi.
- Isključite uređaj i ostavite površinu da se ohladi pre nego što ga pomerite.
- Ne skladištite uređaj dok je još vruć.

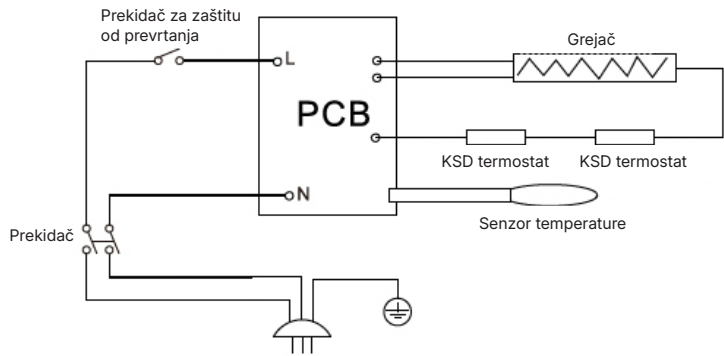
Prikaz uređaja

Fig.1

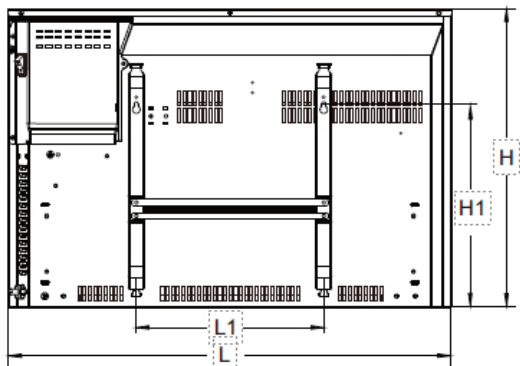


Model Number	NDM-0.5W	NDM-10W	NDM-15W	NDM-20W	NDM-24W
Nazivna snaga	250W/500W	500W/1000W	750W/1500W	1000W/2000W	1200W/2400W
Nazivni napon	220 240V ~ 50/60Hz				
Dimenzije	460*90*400	460*90*400	595*90*400	830*90*400	950*90*400

Električna šema

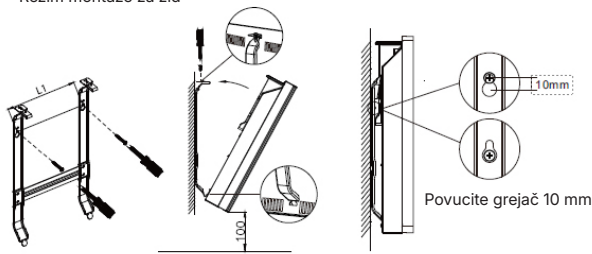


Uputstvo za montažu



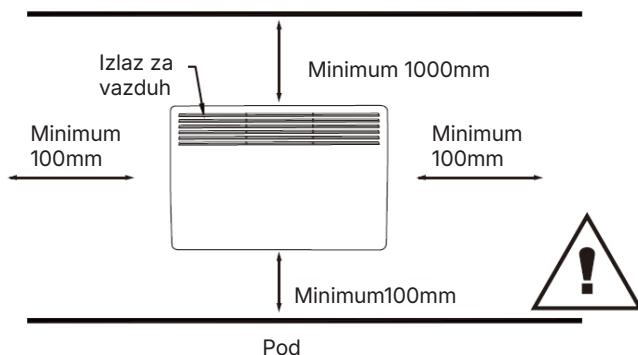
MODEL	SNAGA (W)	L mm	H mm	L1 mm	H1 mm
NDM-05W	500/250	460	400	155	260
NDM-10W	1000/500	460	400	155	260
NDM-15W	1500/500	595	400	250	260
NDM-20W	2000/500	830	400	250	260
NDM-24W	2400/1200	950	400	250	260

Režim montaže za zid



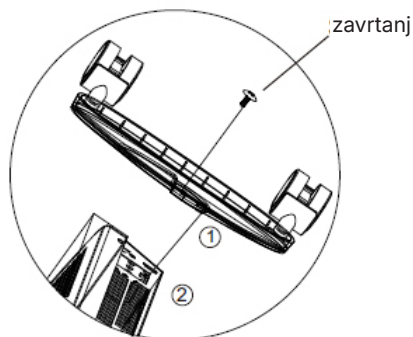
Režim montaže na zid

Skinite grejač sa zida

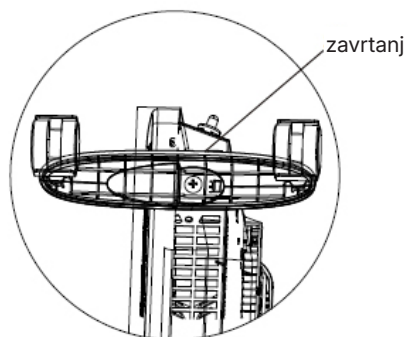
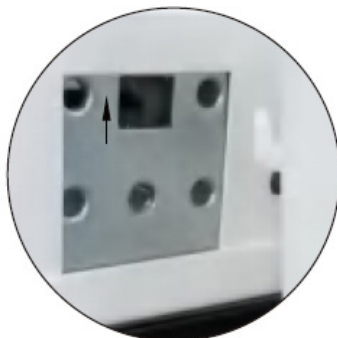


Ovaj grejač MORA biti instaliran na minimalnim potrebnim rastojanjima sa četiri strane grejača.

Montaža i skidanje točkova

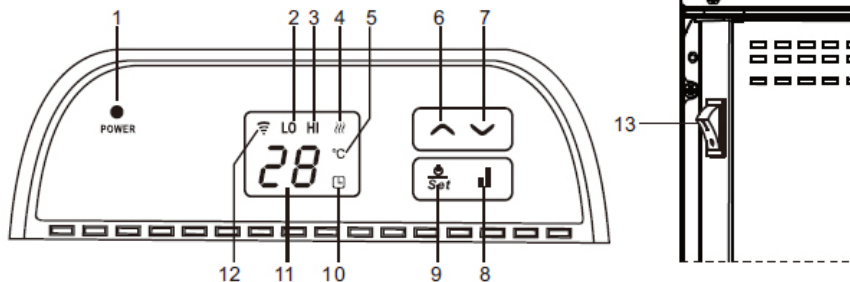


1. Umetnite komponentu „1“ u otvor „2“ u ispravnom smeru, gurnite je nagore, poravnajte otvor za zavrtnanj, a zatim zategnite zavrtnanj.



2. Izvadite zavrtnanj pomoću alata, a zatim uklonite točak

Kontrolna tabla



1. Ikona napajanja
2. Ikona pola snage (LO)
3. Ikona pune snage (HI)
4. Ikona grejanja
5. Merenje temperature
6. Dugme za podešavanje nagore
7. Dugme za podešavanje nadole
8. Izaberite režim grejanja punog/pola kapaciteta
9. Dugme za napajanje/podešavanje
10. Ikona tajmera
11. Ikona temperature i vremena
12. Ikona Wi-Fi mreže
13. Prekidač za napajanje

RADPOČETAK

- Pažljivo izvadite grejač iz kutije (sačuvajte kutiju za skladištenje van sezone).
- Uverite se da je prekidač za napajanje isključen pre nego što uključite uređaj.
- Uverite se da je grejač bezbedno instaliran u skladu sa uputstvima za instalaciju.
- Najbolje je izbegavati korišćenje grejača u utičnici koja se već koristi za drugu opremu velike snage, kako biste izbegli preopterećenje kola.

UKLJUČIVANJE

- Kada je proizvod povezan na napajanje, indikator napajanja će svetleti i Wi-Fi indikator (📶) će početi da treperi.
- Pritisnite dugme za napajanje (⏻_{set}) da biste uključili uređaj.

ISKLJUČIVANJE

- Držite dugme za napajanje (⏻_{set}) tri sekunde da biste isključili uređaj.

IZBOR POLA SNAGE I PUNE SNAGE

- Pritisnite dugme za snagu grejanja (■) da biste promenili snagu na delimično ili puno opterećenje.
- Pri punom kapacitetu grejanja, na ekranu se prikazuje „HI“, a pola kapaciteta grejanja „LO“ je deaktiviran.
- U slučaju delimičnog kapaciteta grejanja, „LO“ se aktivira na displeju, a „HI“ se deaktivira.

RESETUJE WIFI MREŽE

- Držite dugme za kapacitet grejanja (■) 5 sekundi da biste resetovali Wi-Fi.
- Savet: Uverite se da koristite istu Wi-Fi mrežu pre korišćenja. Uključite WiFi i Bluetooth funkcije vašeg mobilnog uređaja pre povezivanja sa grejačem.

PODEŠAVANJE TEMPERATURE

- Jedinica mere za ciljanu temperaturu je .
- Pritisnite dugme za napajanje/podešavanje (⏻_{set}), a zatim izaberite temperaturu pomoću dugmadi gore (⤴) i dole (⤵). Opseg temperature je između 5 i 45°C.

- Ako se ne preduzme nikakva radnja u roku od 10 sekundi nakon završetka podešavanja, sistem automatski čuva podešavanje i izlazi iz menija.07

PODEŠAVANJE TAJMERA ISKLJUČENJE NA 24 SATA

- Pritisnite dugme za napajanje/podešavanje () dva puta, a zatim koristite dugmad gore () i dole () da biste izabrali tajmer isključivanja u roku od 24 sata.
- Kada je tajmer podešen, indikator tajmera () će svetleti.

DETEKCIJA OTVORENOG PROZORA

- Funkcija detekcije otvorenog prozora je podrazumevano isključena. Da biste omogućili funkciju, istovremeno pritisnite i držite dugme za napajanje () i dugme gore () pet sekundi. OP će svetleti na ekranu da bi naznačio da je funkcija detekcije otvorenog prozora omogućena. Tokom ovog stanja, radi uštede energije, grejač će prestati sa radom ako temperatura okoline padne za 5 stepeni ili više u roku od 2 minuta. Ako se to desi, upozoravajuća lampica E4 će svetleti na ekranu i grejač će zvučno signalizirati jedan minut. Zvučni signal se može zaustaviti jednim pritiskom na dugme za napajanje ili prebacivanjem uređaja u režim pripravnosti držanjem pritisnutog dugmeta za napajanje.
- Napomena – jedan pritisak na dugme za napajanje će samo zaustaviti zvučni signal; ovo neće isključiti funkciju detekcije otvaranja. Da biste isključili funkciju, pogledajte uputstva u nastavku. Pritisnite i držite dugme za napajanje () i dugme za gore () istovremeno pet sekundi da biste deaktivirali funkciju otvorenog prozora. Na ekranu će se prikazati CL da bi se pokazalo da je funkcija sada neaktivna.

SIGNALNI ZVUK

- Zvučni signal se oglašava svaki put kada se pritisne taster na uređaju. Ako se dugme drži neprekidno, uređaj će signalizirati samo jednom.

ZAŠTITA ZA DECU

- Kada je uređaj u radu, istovremeno pritisnite dugmad za gore () i dole () 3 sekunde.

Kontrolna tabla će sada biti zaključana.

OTKLJUČAVANJE ZAŠTITE ZA DECU

- Pritisnite dugmad za gore () i dole () istovremeno 3 sekunde.

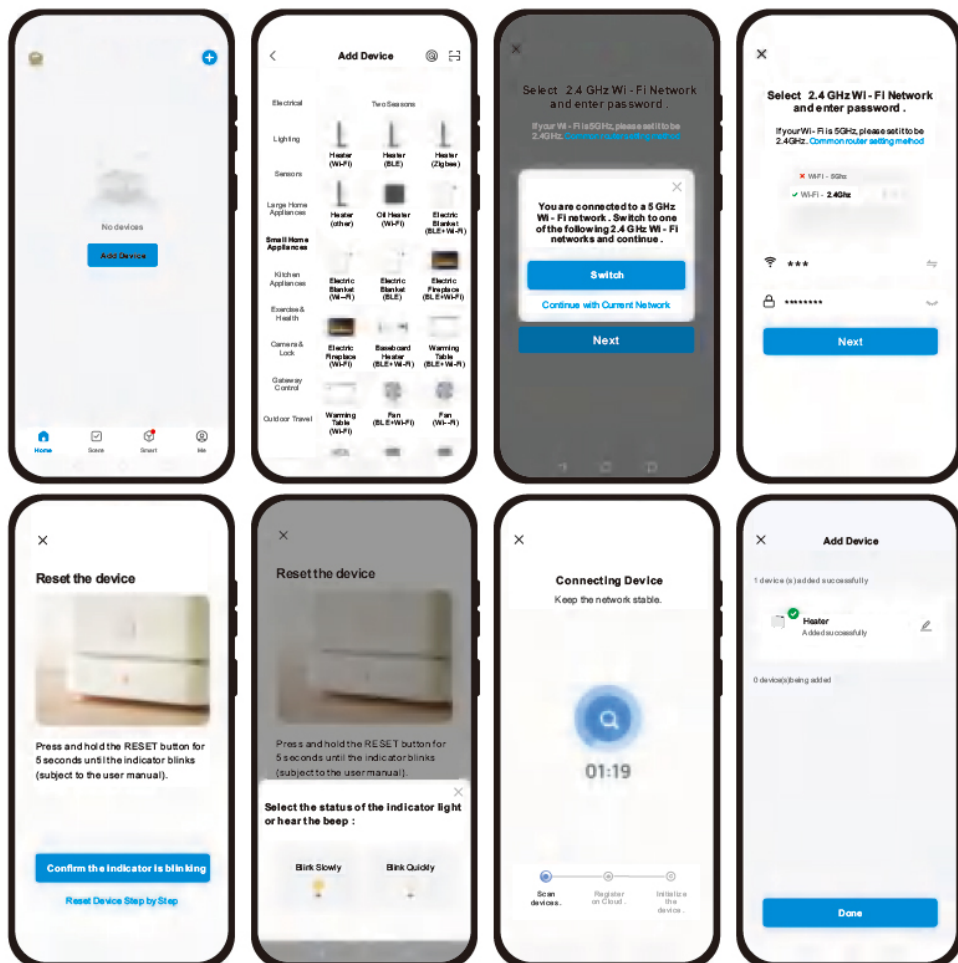
Preuzmite aplikaciju

Skenirajte QR kod ispod za jednostavno preuzimanje pomoću vašeg pametnog uređaja.

Alternativno, potražite „Smart Life“ u prodavnici aplikacija na vašem uređaju da biste je preuzeli.



1. Otvorite aplikaciju.
2. Kliknite na ikonicu + u gornjem desnom uglu ili pritisnite Add Device (Dodaj uređaj).
3. Idite na Small Home Appliances (Mali kućni aparati) i izaberite Heater (Grejalica).
4. Unesite lozinku za izabranu Wi-Fi mrežu.
5. Proverite da li Wi-Fi ikonica treperi na uređaju i označite polje Confirm indicator rapidly blinking (Potvrdi da indikator brzo treperi). Ako indikator ne treperi, resetujte Wi-Fi (pogledajte Uputstvo za rad).
6. Podesite podatke o uređaju i pritisnite Done (Gotovo) da biste ušli u kontrolni meni, gde sada možete upravljati grejalicom.

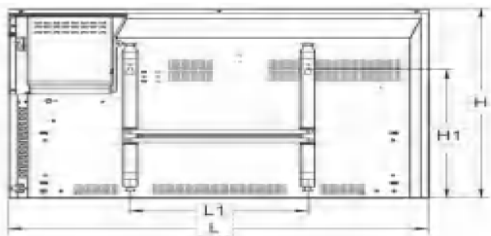




RECIKLAŽA ELEKTRIČNOG OTPADA

Ovaj simbol ukazuje na to da je proizvod klasifikovan kao električna ili elektronska oprema i da se ne sme odlagati sa ostalim kućnim otpadom. Direktiva o otpadnoj električnoj i elektronskoj opremi (WEEE) uvedena je širom Evropske unije kako bi se: Reciklirali otpadni električni proizvodi uz primenu najboljih dostupnih tehnika obnavljanja i reciklaže. Smanjio štetan uticaj na životnu sredinu. Tretirale opasne supstance na bezbedan način. Izbeglo gomilanje otpada na deponijama. WEEE proizvodi moraju se odložiti predajom na naznačenom mestu za prikupljanje ove vrste otpada. Za više informacija o lokacijama gde možete ostaviti vaš otpadni proizvod radi reciklaže, kontaktirajte lokalne nadležne organe. S obzirom na to da je naša politika usmerena na stalno poboljšanje i razvoj, nadamo se da razumete da moramo zadržati pravo na izmenu detalja i/ili specifikacija bez prethodne najave.





UPUTSTVO ZA ČIŠĆENJE

Čišćenje iza grejalice Čišćenje prostora iza grejalice je veoma jednostavno. Držeći grejalicu sa obe strane, podignite je nagore, a zatim je povucite ka sebi.

Grejalica zahteva redovno čišćenje kako bi se osigurao rad bez problema:

- Isključite grejalicu iz struje pre početka čišćenja.
- Sačekajte da se grejalica potpuno ohladi pre čišćenja.
- Koristite vlažnu krpu (ne mokru) da prebrišete spoljašnjost i uklonite prašinu i prljavštinu.
- Koristite usisivač za uklanjanje prašine i dlačica oko rešetki (neispunjavanje ovoga može izazvati promenu boje uređaja).
- Proverite da li je grejalica potpuno suva pre nego što je ponovo uključite u strujnu mrežu.

SERVISIRANJE

Kada vam je potreban servis, kontaktirajte svog lokalnog distributera.

ZAMENA STRUJNOG KABLA

Oštećeni strujni kabl mora zameniti serviser ili drugo kvalifikovano lice kako bi se izbegla opasnost.

SKLADIŠTENJE

Ako ne planirate da koristite grejalicu duži vremenski period, preporučuje se da je očistite i odložite (po mogućnosti u originalno pakovanje) na hladno i suvo mesto.

OVLAŠĆENI SERVISI „METALAC BOJLER“ D.O.O. GORNJI MILANOVAC

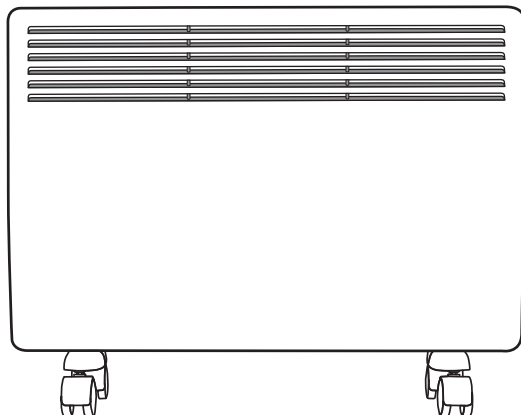
OVLAŠĆENI SERVIS „METALAC BOJLER“ D.O.O. ZA SRBIJU

1. ARANĐELOVAC; 34300; TERZA GREJANJE TR; Tanaska Rajića BB; 034/724-388; 064/643-7104
2. BAJINA BAŠTA; 31250; ĐUNISIJEVIĆ; Dušana Višića 2; 031/861-359; 063/640-891
3. BEOGRAD; Banovo Brdo; 11000; JOKO; Paštrovićeva 4; 011/355-2374; 063/649-489
4. BEOGRAD; Novi Beograd; 11070; MAGNIFICO; Vajara Živojina Lukića 58; 011/228-1222; 063/847-0536
5. BEOGRAD; Zvezdara; 11050; GREEN SERVICE; Prvomajska 37; 011/289-5291; 064/612-6317
6. BOR; 19210; TERZIĆ ELEKTRO; Đorđa Vajferta 7; 030/458-785; 063/117-9030
7. BOR; 19210; SERVIS MIKI DAMP; 3. Oktobar 6; 030/458-000; 062/443-036
8. ČAČAK; 32000; DMG ELEKTRO; Stevana Prvovenčanog 49; 032/332-507; 060/558-69-33
9. ČUPRIJA; 35230; VUČKO-ELEKTRONIK; Dobojska 23; 035/847-6376; 063/476-376
10. DESPOTOVAC; 35213; FRIGO CENTAR; Nikole Pašića 7; 035/613-688; 063/624-792
11. GORNJI MILANOVAC; 32300; DRAGIČEVIĆ; Kursulina 22; 032/717-850; 060/611-70-80
12. IVANJICA; 32250; VODOTEHNA; Dubrava bb; 063/685-834
13. JUNKOVAC; 11562; STARČA SZR; Junkovac 310; 063/337-308
14. KIKINDA; 23300; ELEKTROSERVIS ISAKOV SZR; Đure Daničića 49; 065/601-70-60
15. KNJAŽEVAC; 19350; GAGI SERVIS; Trgovište bb; 063/808-9332
16. KRAGUJEVAC; 34000; MIŠIĆ PROFESIONAL; Braće Miladinov 33; 034/370-471; 065/360-13-03
17. KRAGUJEVAC; 34000; VODOPROM SERVIS; Vojvode putnika 39; 034/501-550; 064/185-3745
18. KRALJEVO; 36103; RADE KONČAR; Radnički Bataljon 23; 036/375-151; 063/443-510
19. KRNJJEVO; 11319; ELEKTRO SERVIS RAKIĆ; Velimira Gajića 20; 026/821-297; 063/826-7835
20. KRUŠEVAC; 37000; COOL ELECTRO; Kralja Petra Prvog 105; 037/454-647; 069/445-46-47
21. KRUŠEVAC; 37000; ELMOS PROMET; Dušanova 96; 037/352-3966; 064/898-1114
22. LESKOVAC; 16000; BELA TEHNIKA-BUBI; Dragana Petrovića Stoleta 8; 016/260-412; 063/822-0929
23. LOZNICA; 15300; MANOJLOVIĆ; Bosanska 13; 015/897-027; 064/195-9509
24. LOZNICA; 15300; UNIVERZAL; Vojvode Putnika 7; 015/873-692; 064/856-8206
25. LJIG; 14240; ZTR ATP VASKE; Hadzi Ruvimova 2; 014/344-5662; 064/657-6500
26. MLADENOVAC; 11400; ELEKTROGAMA; Milivoja Blaznavca 5; 011/822-4745; 063/254-884
27. NEGOTIN; 19300; PN SERVIS; Stefanije Mihajlović 19; 019/549-645; 064/002-3700
28. NIŠ; 18000; INTERKVARC; Vinaverova 4; 018/513-273; 062/274-080
29. NIŠ; 18000; MAJSTOR U KUĆI; Somborska 19; 018/272-055; 063/845-8443
30. NIŠ; 18000; SVETLOST; Kovanlučka 26; 018/595-185; 063/462-943
31. NOVI PAZAR; 36300; SERVIS ĐULOVIĆ; Stane Bačarina 15; 020/331-857; 060/602-12-66
32. NOVI SAD; 21000; NS ELEKTRO; Marodićeva 9; 021/530-631; 064/114-3145
33. OBRENOVAC; 11500; ELEKTROLUKS; Kralja Aleksandra I 34a; 011/872-2997; 063/289-262
34. ODŽACI; 25250; ELEKTROSERVIS BRANE ELEKTRO; Vojvode Mišića 9; 025/574-6567; 060/574-6567
35. PIROT; 18300; FRIGOMONT; Nikole Pašića 138; 010/311-758; 063/825-7729
36. POŽAREVAC; 12000; SERVIS ELEF; Vojvode Milenka 15; 012/550-053; 063/241-839
37. PREŠEVO; 17523; ELEKTROTEHNIKA; A. Krašnica 53; 063/816-0265; 060/153-1572
38. PRIJEPOLJE; 31300; DELTA FRIGO; Novovaroška 3; 033/714-773; 064/231-7115
39. PROKUPLJE; 18400; AMOR; 29. Novembra 11; 027/323-850; 064/207-6600
40. RAŠKA; 36350; H2O-MONT; Četvrta nova 2; 065/545-5456
41. SMEDEREVO; 11300; ELEKTRO DIPOL S; Oslobođenja 66; 026/621-035; 066/231-035
42. SOMBOR; 25000; VIDAKOVIĆ ELEKTRO; Maksima Gorkog 58; 025/442-192; 063/624-600
43. SRBOBRAN; 21480; ELEKTROSERVIS PEĐA; Miladina Jocića 18; 021/735-772; 063/544-822
44. SREMSKA MITROVICA; 22000; FRIGO SERVIS; Sremski Front 73; 022/632-670; 063/776-9270
45. STARA PAZOVA; 22300; ČMELIK-FRIGO SERVIS; Kralja Petra I 25; 022/315-065; 063/814-1797
46. SUBOTICA; 24000; B SERVIS; Doža Đerđa 19a; 024/555-475; 060/555-4750
47. SVILAJNAC; 35210; DUTA ZTR; Dimitrija Katića bb; 035/311-720; 063/607-023
48. ŠABAC; 15000; SERVIS I TRGOVINA MIJAILOVIĆ 015; Prote Smiljanica 2; 015/341-361; 064/408-8015
49. TUTIN; 36320; BELLATEHNA; Meše Selimovića bb; 065/969-66-06
50. VALJEVO; 14000; AŠKOVIĆ; Jakova Nenadovića 20; 014/230-049; 063/815-4767
51. VRANJE; 17500; ELEKTRONIK VR; Vladimira Tasića Bosnjaka 28; 060/742-3642
52. VRŠAC; 26300; BEOSERVIS; Svetozara Miletića 84; 013/282-41-26
53. ZAJEČAR; 19000; BATA BOŽA; Hajduk Veljkova 15; 019/420-855; 064/121-7626
54. ZRENJANIN; 23000; ELEKTRO SERVIS IGUNJATOV; 4. Jul 1; 023/525-100; 069/271-1205

ELEKTRIC RADIATOR

User Manual

ENG



Model: NDM-05W/NDM-10W/NDM-15W/NDM-20W/NDM-24W

User instructions
Please read and save these instructions

BEFORE FIRST USE

Read and follow all the instructions in this manual even if you feel you are familiar with the product and find a place to keep it handy for future reference.

IMPORTANT

- Read these instructions fully before using the appliance.
- Retain these instructions for future reference.

PLEASE READ THE FOLLOWING INSTRUCTIONS CAREFULLY BEFORE USING THE PRODUCT.

WARNING: In order to avoid overheating, do not cover the heater.

WARNING: The heater must not be located immediately below a socket outlet.

WARNING: The heater must not be used if the front panel is damaged.

WARNING: Do not use this heater in small rooms when they are occupied by persons not capable of leaving the room on their own, unless constant supervision is provided.

CAUTION: Some parts of this appliance can become very hot and cause burns.

Particular attention has to be given where children.

CAUTION: In order to avoid a hazard due to inadvertent resetting of the thermal cut-out, 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.

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.

- 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.

- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

- Do not use this appliance in the immediate surroundings of a bath, a shower or a swimming pool.

- Use the appliance in dry indoor rooms only.

- To reduce the risk of fire, keep textiles, curtains, or any other flammable material at a minimum distance of 1m from the heater.

- Regularly remove dust and filth with a soft, damp cloth.

- Remove all firm, liquid and gaseous materials that might ignite from the heating area of the appliance.

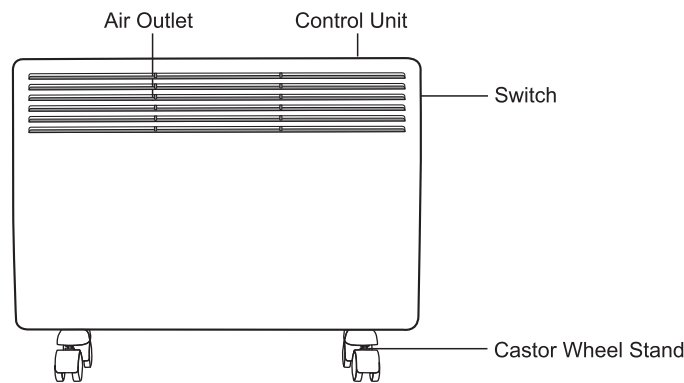
- Never insert any fingers or foreign objects into the openings of the appliance.

- Connect the power plug to an easily reachable socket outlet so that in case of an emergency the appliance can be unplugged immediately. Pull the power plug out of the socket outlet to completely disconnect the appliance from the voltage.

- Do not use the appliance if there are visible signs of damage to the appliance.
- Do not use this heater if it has been dropped;
- Make sure that the nominal voltage on the rating plate complies with the supply voltage.
- The appliance has increased energy consumption. Do not connect any other devices (e.g. water heaters, air conditioners, etc.) to the same circuit.
- The use of extension cords is not recommended.
- Protect the appliance from heat. Do not place the appliance in direct proximity to open flames or heat sources.
- Do not operate the appliance with wet hands.
- This appliance is not suitable to be used on long pile carpets or flokati rugs.
- Use this heater on a horizontal and stable surface, or fix it to the wall, as applicable.
- Switch off the appliance and let the surface cool down before moving the appliance.
- Do not store the appliance when it is still hot.

Overview of the appliance

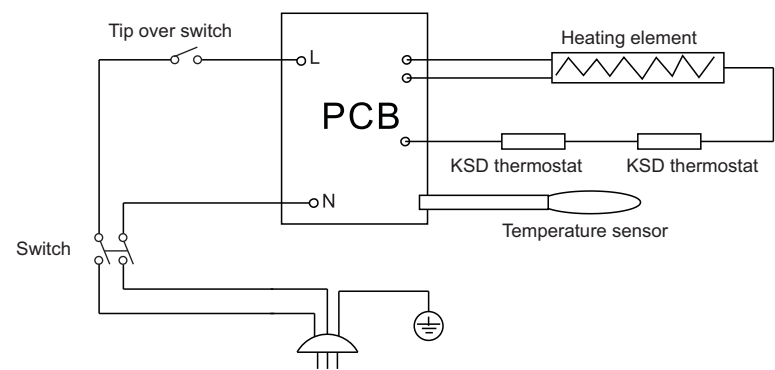
Fig.1



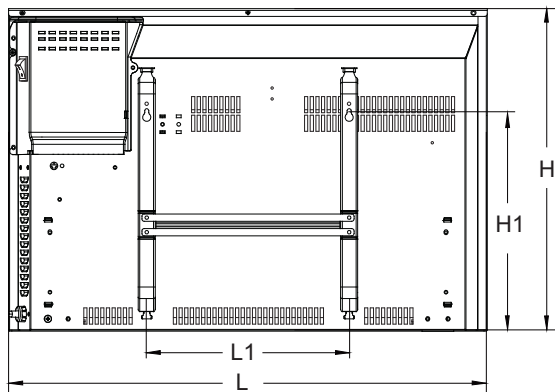
Specifications

Model Number	NDM-05W	NDM-10W	NDM-15W	NDM-20W	NDM-24W
Rated Power	250W/500W	500W/1000W	750W/1500W	1000W/2000W	1200W/2400W
Rated Voltage	220-240V~ 50/60Hz				
Dimensions (mm)	460*90*400	460*90*400	595*90*400	830*90*400	950*90*400

Circuit Diagram



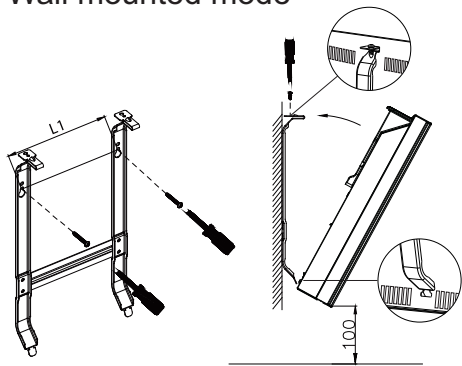
Mounting Guide



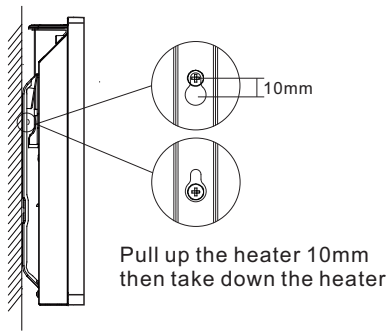
Specification

MODEL	POWER (W)	L mm	H mm	L1 mm	H1 mm
NDM-05W	500/250	460	400	155	260
NDM-10W	1000/500	460	400	155	260
NDM-15W	1500/750	595	400	250	260
NDM-20W	2000/1000	830	400	250	260
NDM-24W	2400/1200	950	400	250	260

Wall mounted mode

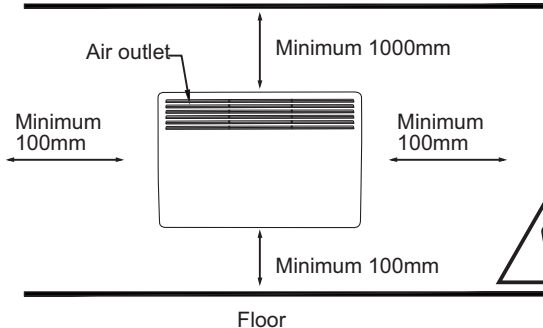


Wall mounted mode



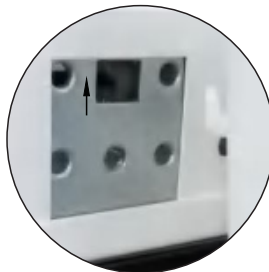
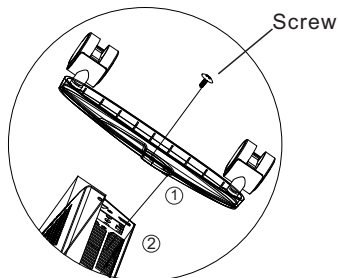
Take down the heater from wall

Ceiling/Picture frame

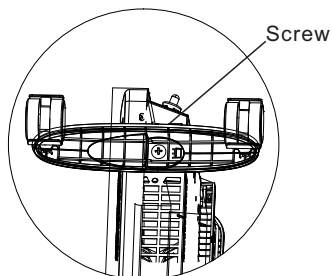


This heater **MUST** be installed to the **minimum** required distances at the **four sides** of the heater.

Caster Installation & removal

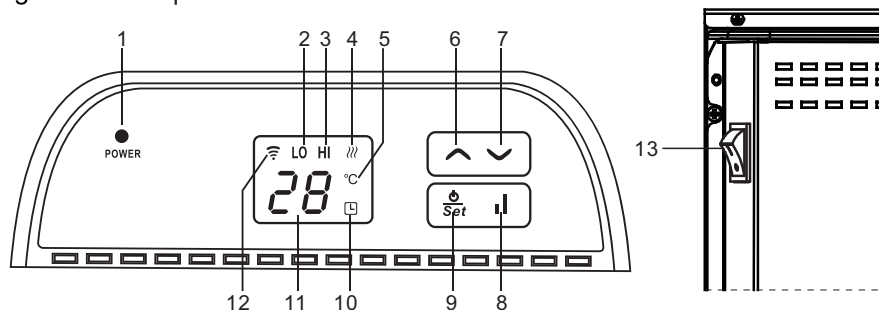


1. Insert the component "①" into the hole "②" in the correct direction, push it upwards, align the screw hole, and then tighten the screw.



2. Take out the screw with a tool, then remove the caster.

Fig.2 Control panel



Guide to the control panel

- | | |
|-------------------------------|--|
| 1. Power icon | 8. Select Full/Half Capacity Heat Mode |
| 2. Half Power icon (LO) | 9. Power/Set Button |
| 3. Full Power icon (HI) | 10. Timer icon |
| 4. Heating icon | 11. Temperature And Time icon |
| 5. Temperature Measure | 12. Wi-Fi icon |
| 6. Upward Adjustment Button | 13. Power Switch |
| 7. Downward Adjustment Button | |

OPERATION

GETTING STARTED

- Carefully remove the heater from the box (keep the box for off-season storage).
- Ensure the power switch is turned off before plugging the unit in.
- Make sure the heater is safely installed in accordance with the installation instructions.
- It is best to avoid using the heater in an outlet that is already being used for other high-power electrical equipment, to avoid overloading the circuit.

POWER ON

- When the product is connected to the power supply, the power indicator will illuminate and the Wi-Fi indicator (Wi-Fi icon) will begin to flash.
- Press the power button (Power/Set button) to switch the unit on.

POWER OFF

- Hold the power button (Power/Set button) for three seconds to switch the unit off.

HALF POWER AND FULL POWER SELECTION

- Press the heating power button (Heating icon) to change the power to partial or full load.
- At full heating capacity, "HI" is shown on the display and the half heating capacity "LO" is deactivated.
- In the case of partial capacity heating, "LO" is activated on the display and "HI" is deactivated.

WIFI RESET

- Hold the heat capacity button (Heat Capacity button) for 5 seconds to re-set the Wi-Fi.
- Tip: Make sure to use the same WiFi network before using it. Please turn on the WiFi and Bluetooth functions of your mobile device before connecting to the heater.

SETTING THE TEMPERATURE

- The unit of measure for the target temperature is °C.
- Press the Power/Set button (Power/Set button), and then select a temperature using the up (Up arrow) and down (Down arrow) buttons. The temperature range is between 5 and 45°C.

- If no action is taken for 10 seconds after the setting is completed, the system automatically saves the setting and exits the menu.

SETTING THE TIMER 24 HOUR SHUTDOWN

- Press the Power/Set button () twice then use the up () and down () buttons to select a shutdown timer within 24 hours.
- When a timer is set the Timer Indicator () will illuminate.

OPEN WINDOW DETECTION

- The open window detection function is switched off by default. To enable the function, press and hold the power button () and up button () at the same time for five seconds. OP will illuminate on the display to indicate that the open window detection function has been enabled. During this state, to save power, the heater will cease operation if the ambient temperature falls by 5 degrees or more within 2 minutes. If this happens, the E4 warning light will illuminate on the display and the heater will beep for one minute. The beeping can be stopped by a single press of the power button, or by sending the unit into standby mode by holding down the power button.
- Please note – a single press of the power button will solely stop the beeping; this will not switch the open detection function off. To switch the function off see below instructions. Press and hold the power button () and up button () at the same time for five seconds to deactivate the open window function. The display will show CL to demonstrate that the function is now inactive.

SIGNAL SOUND

- An acoustic signal sounds each time a key is pressed on the unit. If a button is held continuously the unit will only signal once.

CHILD LOCK

- When the unit is in operation, press the up () and down () buttons simultaneously for 3 seconds.

The control panel will now be locked.

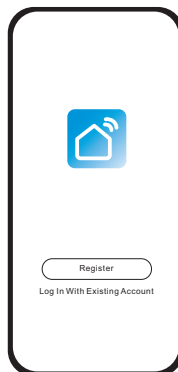
UNLOCK CHILD LOCK

- Press the up () and down () buttons simultaneously for 3 seconds.

Download APP

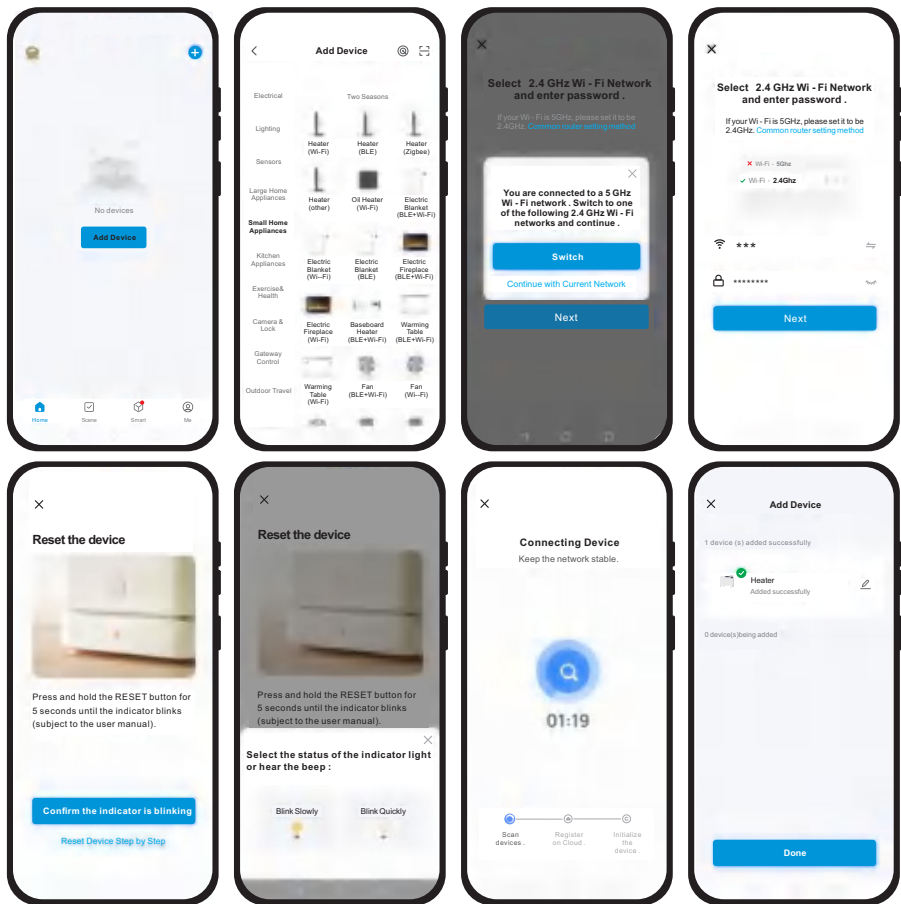
Scan the QR code below for a simple download using your smart device.

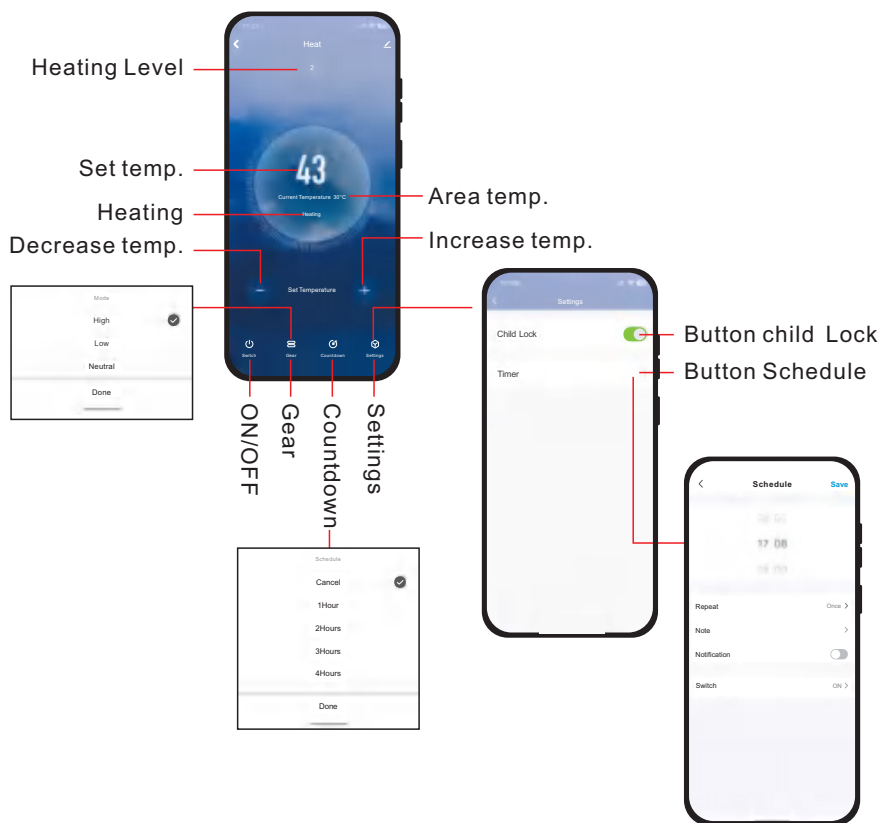
Alternatively, search 'Smart Life' on your device application store to download.



Connect Heater

1. Enter the interface.
2. Click the + icon in the upper right-hand corner or alternatively press Add Device.
3. Go to Small Home Appliances and select Heater.
4. Enter the corresponding password to the chosen Wi-Fi network account.
5. Check that the Wi-Fi icon is blinking on the device and tick the 'Confirm indicator rapidly blinking' box. If the indicator is not blinking reset the Wi-Fi (see Operation Instructions).
6. Set the device information and press Done to enter the control interface where you will now be able to control the heater.





Waste electrical recycling

This symbol indicates that this product is classed as Electrical or Electronic Equipment and should not be disposed of with other household waste.

The Waste Electrical and Electrical Equipment (WEEE) Directive has been introduced across the European Union:

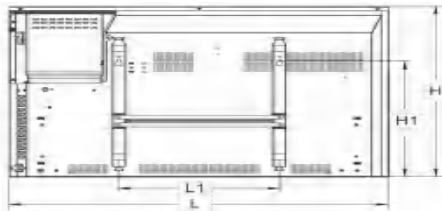
To recycle waste electrical products using the best available recovery and recycling techniques in order to minimize the impact on the environment To treat any hazardous substances and To avoid increasing landfill.

WEEE product should be disposed of by handing it over at a designated collection point.

For more information about where you can drop off your waste product for recycling, please contact your local authority.

As our policy is one of continuous improvement and development, we therefore hope that you will understand we must retain the right to amend details and/or specifications without prior notice.





CLEANING INSTRUCTIONS

Cleaning behind the heater

It is very easy to clean behind it. Holding both sides of the heater, lift upwards and then pull forwards. The heater requires regular cleaning, to ensure trouble-free operation:

- Isolate the power supply to the heater before cleaning.
- Ensure that the heater has been allowed to cool down completely before cleaning.
- Use a damp cloth (not wet) to wipe the exterior of the heater to remove dust and dirt.
- Use a vacuum cleaner to remove dust and fluff from around the grilles. (Failure to do this may cause discoloration)
- Ensure the heater is dry before connecting back into the mains supply.

SERVICE

When you require service, contact your local dealer.

REPLACEMENT OF SUPPLY CORD

The supply cord damaged must be replaced by a service agent or equivalent qualified person in order to prevent a hazard.

STORAGE

If you do not plan to use the heater for extended periods of time, it is recommended that the heater is cleaned and then stored (preferably in its original packaging) in a cool dry place.