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UPUTE ZA UPORABU I POSTAVLJANJE

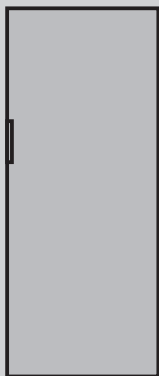
INSTRUCTION BOOKLET

**HLADNJAK
REFRIGERATOR**

H1A 54 265.BF

H1A 54 265.SF

KONČAR



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CHAPTER 1. BEFORE USING YOUR FRIDGE

General warnings

WARNING: Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.

WARNING: Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.

WARNING: Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.

WARNING: Do not damage the refrigerant circuit.

WARNING: To avoid a hazard due to the instability of the appliance, it must be fixed in accordance with the instructions.

- If your appliance uses R600a as a refrigerant – you can learn this information from the label on the cooler- you should be careful during shipment and montage to prevent your appliance's cooler elements from being damaged. Although R600a is an environmental friendly and natural gas, as it is explosive, in case of a leakage to be occurred due to a damage in the cooler elements move your fridge from open flame or heat sources and ventilate the room where the appliance is located for a few minutes.
- While carrying and positioning the fridge, do not give damage to the cooler gas circuit.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- This appliance is intended to be used in household and similar applications such as;
 - staff kitchen areas in shops, offices and other working environments
 - farm houses and by clients in hotels, motels and other residential type environments
 - bed and breakfast type environments;
 - catering and similar non-retail applications

- If the socket does not match the refrigerator plug, it must be replaced by the manufacturer, its service agent or similar qualified persons in order to avoid a hazard.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.
- A specially grounded plug has been connected to the power cable of your refrigerator. This plug should be used with a specially grounded socket of 16 amperes. If there is no such socket in your house, please have it installed by an authorized electrician.
- 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 hazard involved. Children shall not play with the appliance. Cleaning and user maintenance, shall not be made by children without supervision.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similar qualified persons in order to avoid a hazard.

Old and out-of-order fridges

- If your old fridge has a lock, break or remove the lock before discarding it, because children may get trapped inside it and may cause an accident.
- Old fridges and freezers contain isolation material and refrigerant with CFC. Therefore, take care not to harm environment when you are discarding your old fridges.



Please ask your municipal authority about the disposal of the WEEE for the reuse, recycle and recovery purposes.

Notes:

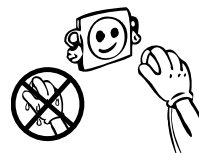
- Please read the instruction manual carefully before installing and using your appliance.
We are not responsible of the damage occurred due to misuse.
- Follow all instructions on your appliance and instruction manual, and keep this manual in a safe place to resolve the problems that may occur in the future.
- This appliance is produced to be used at houses and it can only be used in house and for the specified purposes. It is not suitable for commercial or common use. Such use will cause the guarantee of the appliance to be cancelled and our company will not be responsible for the losses to be occurred.
- This appliance is produced to be used in houses and it is only suitable for cooling / storing foods. It is not suitable for commercial or common use and/or for storing substances except for food. Our company is not responsible for the losses to be occurred in the contrary case.

Safety warnings

- Do not use multiple receptacles or extension cord.
- Do not plug in damaged, torn or old plugs.



- Do not pull, bend or damage the cord.
- This appliance is designed for use by adults, do not allow children to play with the appliance or let them to hang over the door.
 - Do not plug-in or out the plug from the receptacle with wet hands to prevent electrocution!
- Do not place explosive or flammable material in your fridge for your safety. Place drinks with higher alcohol amount vertically and by closing their necks tightly in the fridge department.
- Do not cover the body or top of fridge with lace. This effects the performance of your fridge.

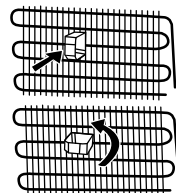


- Fix the accessories in the fridge during transportation to prevent damage to accessories.



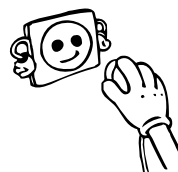
Installing and Operating your Fridge

- Operating voltage for your fridge is 220-240 V at 50Hz.
- We do not take the responsibility of the damages that occur due to ungrounded usage.
- Place your fridge in a place that it would not be exposed to direct sunlight.
- Your appliance should be at least 50 cm away from stoves, ovens and heater cores, and should be at least 5 cm away from electrical ovens.
- It should never be used outdoors or left under the rain.
- When your fridge is placed next to a deep freezer, there should be at least 2 cm between them to prevent humidity on the outer surface.
- Do not place anything on your fridge, and install your fridge in a suitable place so that at least 15 cm is available on the upper side.
- Fit the plastic wall spacers to the condenser at the back of the refrigerator in order to prevent leaning to the wall for good performance.
- If you will place your fridge next to your kitchen cabinets, leave a space of 2 cm between them.
- Install the distance adjustment plastic (the part with black vanes at the rear) by turning it 90° to prevent the condenser from touching the wall.
- The adjustable front legs should be stabilized in an appropriate height to allow your fridge to operate in a stable and proper way. You can adjust the legs by turning them clockwise (or in the opposite direction). This should be done before placing food in the fridge.
- Before using your fridge, wipe all parts with warm water added with a tea spoonful of sodium bicarbonate, and then rinse with clean water and dry. Place all parts after cleaning.



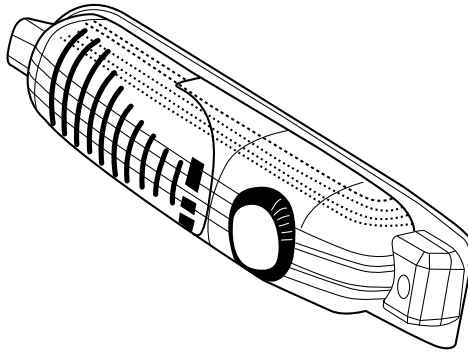
Before Using your Fridge

- When it is operated for the first time or after transportation, keep your fridge in the upright position for 3 hours and plug it on to allow efficient operation. Otherwise, you may damage the compressor.
- Your fridge may have a smell when it is operated for the first time; the smell will fade away when your fridge starts to cool.



CHAPTER 2. USAGE INFORMATION

Thermostat Setting



Larders (coolers) have not any freezer compartment but can cool below 5°C.

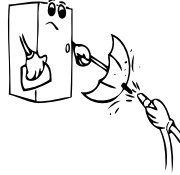
- Thermostat automatically regulates the inside temperature of the refrigerator compartment. By rotating the knob from position « 1 » to « 5 », colder temperatures can be obtained.
- “•” position shows thermostat is closed and no cooling is available.
- For short-term storage of food in the refrigerator compartment, you can set the knob between minimum and medium position.(1-3)
- For long-term storage of food in the refrigerator compartment, you can set knob to medium position.(3-4)
- **Note that: the ambient temperature, temperature of the freshly stored food and how often the door is opened, affects the temperature in the refrigerator compartment. If required, change the temperature setting.**
- *Larders (coolers) have not any freezer compartment but can below 5°C.*
- *When you first switch on the appliance, for starting a suitable cooling, the appliance should work 24 hours continuously until it cools down to sufficient temperature.*
- *In this time do not open the door so often and place a lot of food inside the appliance.*
- *If the unit is switched off or unplugged, you must allow at least 5 minutes before restarting or re-plugged the unit in order not to damage the compressor.*

CHAPTER 3. CLEANING AND MAINTENANCE

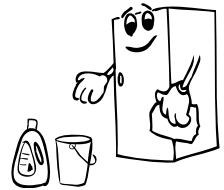
- Make sure to unplug the fridge before starting to clean it.



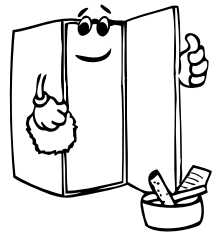
- Do not wash your fridge by pouring water.



- You can wipe the inner and outer sides with a soft cloth or a sponge using warm and soapy water.

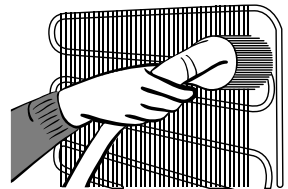


- Remove the parts individually and clean with soapy water. Do not wash in washing machine.



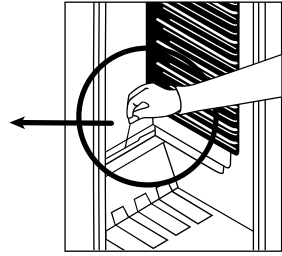
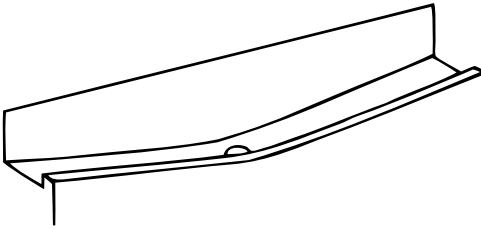
- Never use flammable, explosive or corrosive material like thinner, gas, acid for cleaning.

- You should clean the condenser with broom at least twice a year in order to provide energy saving and increase the productivity.



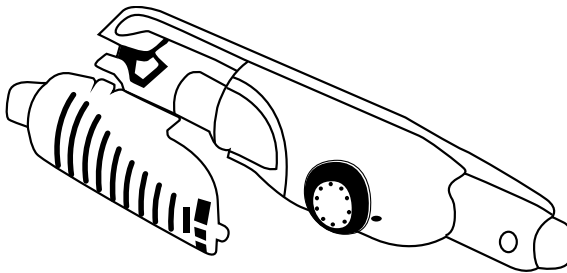
- ***Make sure that your fridge is unplugged while cleaning.***

Defrosting



- Defrosting occurs automatically in refrigerator compartment during operation ; the defrost water is collected by the evaporating tray and evaporates automatically.
- The evaporating tray and the defrost water drain hole should be cleaned periodically with defrost drain plug to prevent the water from collecting on the bottom of the refrigerator instead of flowing out.
- You can also pour ½ glass of the water to drain hole to clean inside.

Replacing The Bulb

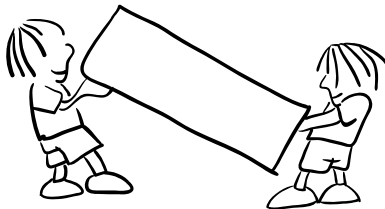


To replace the bulb in freezer and fridge departments;

- 1- Unplug your fridge.
- 2- Remove the cover of the box from the claws using a screwdriver.
- 3- Replace with a bulb of maximum 15 Watts.
- 4- Install the cover.
- 5- Wait for 5 minutes before re-plugging and bring the thermostat to its original position.

CHAPTER 4. SHIPMENT AND REPOSITIONING

- Original package and foam may be kept for re-transportation (optionally).
- You should fasten your fridge with thick package, bands or strong cords and follow the instructions for transportation on the package for re-transportation.
- Remove movable parts (shelves, accessories, vegetable bins etc.) or fix them into the fridge against shocks using bands during re-positioning and transportation.
- Carry your fridge in the upright position.



Repositioning the Door

- It is not possible to change the opening direction of your fridge door, if the door handles on your fridge are installed from the front surface of the door.
- It is possible to change the opening direction of the door on models without any handles.
- If the door opening direction of your fridge may be changed, you should contact the nearest Authorized Service to have the opening direction changed.

CHAPTER 5. BEFORE CALLING SERVICE

If your refrigerator is not working properly, it may be a minor problem, therefore check the following, before calling an electrician to save time and money.

What to do if your refrigerator does not operate ;

Check that ;

- There is no power,
- The general switch in your home is not disconnected ,
- The thermostat setting is on “•” position,
- The socket is not sufficient. To check this, plug in another appliance that you know which is working into the same socket.

What to do if your refrigerator performs poorly ;

Check that ;

- You have not overloaded the appliance ,
- The doors are closed perfectly ,
- There is no dust on the condenser ,
- There is enough place at the rear and side walls.

If there is noise ;

The cooling gas which circulates in the refrigerator circuit may make a slight noise(bubbling sound) even when the compressor is not running. Do not worry this is quite normal. If these sounds are different check that ;

- The appliance is well leveled ,
- Nothing is touching the rear ,
- The stuffs on the appliance are vibrating.

If there is water in the lower part of the refrigerator

Check that ;

The drain hole for defrost water is not clogged(Use defrost drain plug to clean the drain hole)

If your fridge is not cooling enough;

Your fridge is designed to operate in the ambient temperature intervals stated in the standards, according to the climate class stated in the information label. We do not recommend operating your fridge out of stated temperatures value limits in terms of cooling effectiveness.

Climate Class	Ambient Temperature (°C)
T	Between 16 and 43 (°C)
ST	Between 16 and 38 (°C)
N	Between 16 and 32 (°C)
SN	Between 10 and 32 (°C)

Recommendations

- In order to increase space **and improve the appearance, the « cooling section »** of refrigerators is positioned inside the back wall of the refrigerator compartment. When the appliance is running, this wall is covered with frost or water drops, when the compressor is running. Do not worry. This is quite normal. The appliance should be defrosted only if an excessively thick ice layer forms on the back wall.
- If the appliance is not used for a long time **(for example during the summer holidays). Set the thermostat knob to “*” position. Defrost and clean the refrigerator leaving the door open to prevent the formation of mildew and smell.**

Conformity Information

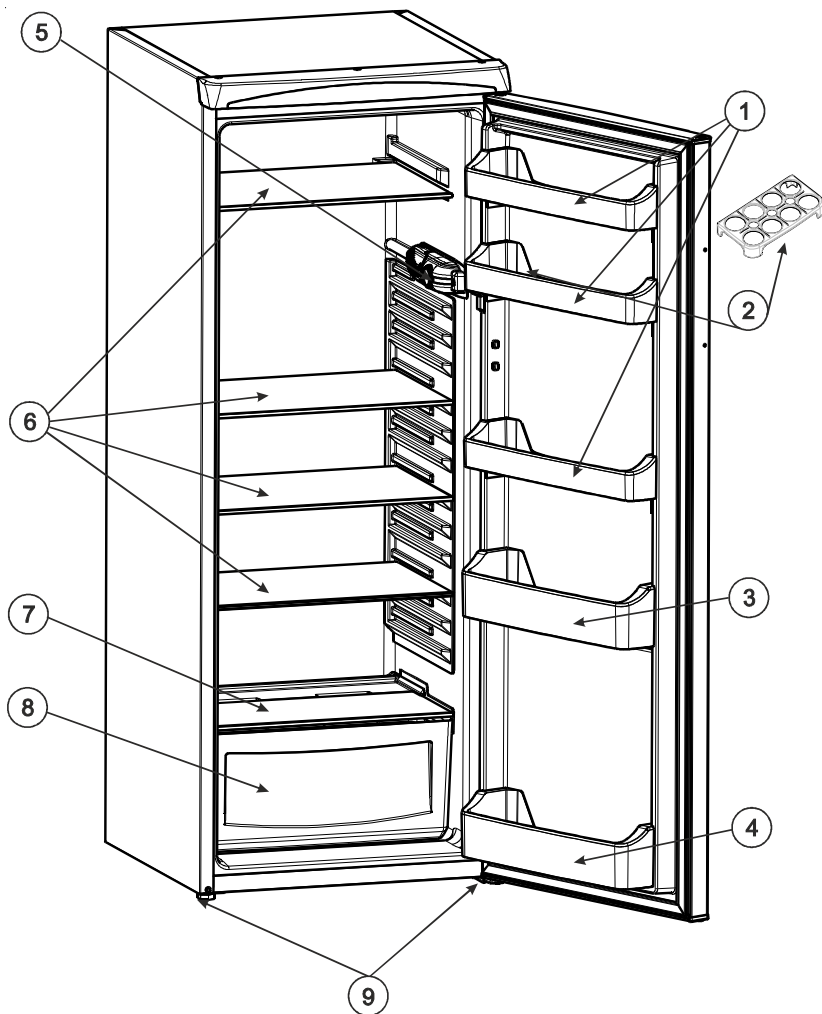
- This equipment is designed for use at an ambient temperature within the 16°C - 32°C range.
- The appliance is designed in compliance with the IEC60335-1 / IEC60335-2-24, 2004/108/EC standards.

Tips for saving energy

- 1–** Install the appliance in a cool, well ventilated room , but not in direct sunlight and not near heat source (radiator, cooker.. etc.). Otherwise use an insulating plate.
- 2–** Allow warm food and drinks to cool down outside the appliance.
- 3–** When thawing frozen food, place it in the refrigerator compartment. The low temperature of the frozen food will help to cool the refrigerator compartment when it is thawing. So it reduces the energy requirements.
- 4–** When placing, drinks and liquids they must be covered. Otherwise humidity increases at the appliance. Therefore the working time gets longer. Also covering drinks and liquids helps preserve the smell and taste.
- 5–** When placing food and drinks, open the appliance door as briefly as possible.
- 6–** Keep the covers closed of any different temperature compartment in the appliance (crisper, chiller ...etc.).
- 7–** Door gasket must be clean and pliable. Replace gaskets if worn.

CHAPTER 6.

THE PARTS OF THE APPLIANCE AND THE COMPARTMENTS



This presentation is only for information about the parts of the appliance.
Parts may vary according to the appliance model.

- 1) DOOR SHELVES
- 2) EGG HOLDER
- 3) BOTTLE SHELF
- 4) BOTTOM SHELF
- 5) THERMOSTAT BOX
- 6) REFRIGERATOR SHELF
- 7) CRISPER COVER(SAFETY GLASS*)
- 8) CRISPER
- 9) LEVELING FEET

Fixing the appliance to the wall

Note: This fixing part should be used for in the case of , the appliance is out off balance when then the inside of the appliance is fully empty but the door shelves are full with stuffs.

For usage please follow the below instructions

1- Check the kit to locate the following parts.

Part No	Description	Quantity	Used
4	Screw M4 No:4	2 pcs	For fixing Bracket (Part no: 2) to the appliance
3	Screw for plastic No:3 (Ø 3,5mm)	2 pcs	For fixing Bracket (Part no: 2) to the w all
2	Fixing Bracket	2 pcs	Main part for fixing
1	Screw grommet	2 pcs	For fixing Plastic screw (Part no: 3) to the w all

2- Prepare a star-tip screwdriver for fixing the screws.

3- Prepare a driller for making hole to the wall.

4- Put the refrigerator, where you will use it.

5- Refer the holes, which has been drilled before on the top of the refrigerator, and mark the hole places on the wall.

6- Drill the holes on the wall with Ø 8 mm.

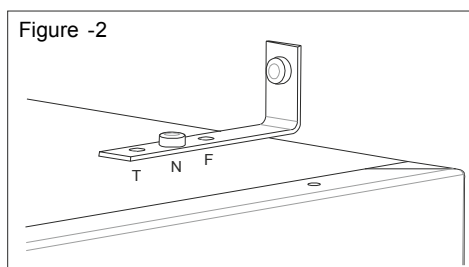
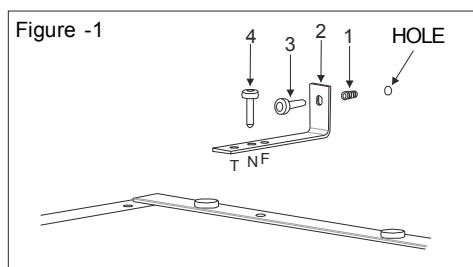
7- Put screw grommet (Part no: 1) in to the hole.

8- Assemble the fixing part (no: 2) to the wall by using the plastic screw (part no:3)

9- With the screw M4 (Part no: 4) assemble the fixing bracket to the refrigerator.

10- If your appliance is Tropical class then fix Screw M4 to the "T" hole on the bracket; if your appliance is Normal class the fix Screw M4 to the "N" hole on the bracket.

11- Do the same actions to the 2nd fixing part.



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1. DIO PRIJE UPORABE UREĐAJA

Općenita upozorenja

POZOR: Držite ventilacijske otvore, na kućištu ili na ugradbenoj strukturi uređaja, bez prepreka.

POZOR: Ne koristite mehaničke uređaje ili druga sredstva za ubrzavanje postupka odmrzavanja, osim onih koje je preporučio proizvođač.

POZOR: Ne koristite električne uređaje unutar odjeljka za čuvanje hrane,

osim ako nisu onog tipa koje je preporučio proizvođač.

POZOR: Nemojte oštetiti sklop rashladnog sredstva.

POZOR: Radi izbjegavanja opasne situacije uslijed nestabilnosti uređaja, treba ga učvrstiti prema uputama.

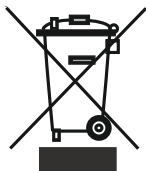
- Ako vaš hladnjak koristi R600a kao rashladno sredstvo – ovo možete saznati s naljepnice na hladnjaku- trebate biti pažljivi tijekom dostave i montaže kako biste spriječili oštećenja na ostalim dijelovi hladnjaka. Iako je R600a prirodni plin, ekološki prihvatljiv, jako je zapaljiv, Ukoliko dođe do ispuštanja plina zbog oštećenja dijelova hladnjaka, uklonite hladnjak izvan dosega otvorenog plamena ili izvora paljenja te na nekoliko minuta prozračite prostor u kojem je uređaj smješten.
- Prilikom prenošenja i postavljanja hladnjaka, nemojte oštetiti sklop rashladnog plina.
- U uređaju nemojte čuvati eksplozivne tvari poput posuda s aerosolom sa zapaljivim materijalima.
- Ovaj uređaj namijenjen je uporabi u kućanstvu te za sličnu namjenu u;
 - za kuhinje osoblja u trgovinama, uredima i drugom radnim prostorima
 - na farmama, te za uporabu gostiju u hotelima, motelima i drugim

vrstama smještaja

- u pansionima;
- za potrebe catering usluga i sličnih neprodajnih svrha
- U svrhu sprječavanja opasnosti, ako utičnica ne odgovara utikaču hladnjaka mora je zamijeniti proizvođač, njegov zastupnik ili druga ovlaštena osoba.
- Ovaj uređaj nije namijenjen za uporabu od strane osoba (uključujući djecu) sa smanjenim tjelesnim, osjetilnim ili mentalnim sposobnostima, ili s nedostatnim iskustvom i znanjem, osim ako su pod nadzorom osobe odgovorne za njihovu sigurnost ili ako im ona daje potrebne upute za rad s uređajem. Djeca moraju biti pod nadzorom te treba voditi računa da se ne igraju s uređajem.
- Posebni uzemljeni utikač spojen je na kabel napajanja hladnjaka. Ovaj utikač se treba koristiti s posebno uzemljenom utičnicom od 16 ampera. Ukoliko nemate odgovarajuću utičnicu, molimo obratite se ovlaštenom električaru.
- Ovim uređajem mogu rukovati djeca starija od 8 godina kao i osobe smanjenih fizičkih, osjetilnih ili mentalnih sposobnosti, kao i osobe s nedovoljnim iskustvom i znanjem ukoliko su pod nadzorom ili su dobili upute za rad s uređajem na siguran način te razumiju opasnost kojoj su izloženi. Djeca se ne smiju igrati s uređajem. Djeca bez nadzora ne smiju čistiti ili vršiti korisničko održavanje bez nadzora.
- U svrhu sprječavanja opasnosti, oštećeni mrežni kabel mora zamijeniti proizvođač, njegov zastupnik ili druga ovlaštena osoba.

Stari i istrošeni hladnjaci

- Ukoliko se ova jedinica zamjenjuje nekim starim hladnjakom sa bravom; uklonite bravu iz sigurnosnih razloga, da bi zaštitili djecu dok se igraju od vlastitog zaključavanja.
- Stariji hladnjaci sadrže već ishlapljeni plin i moraju se pravilno odložiti. Dobro provjerite da li ima eventualno napuknutih dijelova na jedinici i ukoliko imate bilo kakvih pitanja, kontaktirajte Vašeg lokalnog dobavljača. Također provjerite da li je jedinica eventualno oštećena prije nego je upakirana od strane ovlaštenog servisa.



Prijateljski odnos prema okolišu:

Stari i istrošeni uređaj se ne smije baciti sa ostalim kućnim otpadom. Ova oprema trebala bi se odbaciti u za to posebno namjenjena i pripremljena reciklažna dvorišta ilimjesta za sakupljanje opasnog otpada.

Važnanapomena

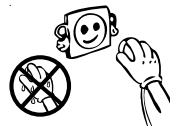
Molimo pročitati ovo uputstvo prije instaliranja i uključivanja hladnjaka. Proizvođač opreme nije odgovoran za nepravilno rukovanje uređajem.

Sigurnosneupute

- Ne koristite stare i istrošene kablove za napajanje.
- Ne uvijajte i ne svijajte kablove.
- Ne dozvolite djeci da se igraju hladnjakom. Djeca ne bi smjela NIKAD sjediti na nosačima/držačima ili se vješati o vrata hladnjaka.

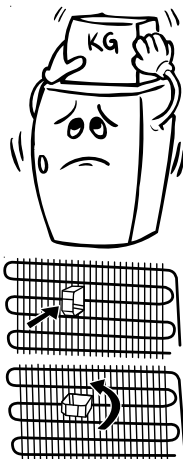


- Ne uključujte napajanje sa vlažnim rukama.
- Ne stavljajte staklene boce ili nekakve druge spremnike čvrste stijenke napunjene tekućinom u odjeljak duboko zamrzavanje, jer može doći do rasprskavanja.
- Boce, koje sadrže visoki postotak alkohola, moraju biti smještene vertikalno u hladnjaku.
- Ne dotičite sustav za hlanenje, pogotovo vlažnim rukama, jer se možete ozlijediti.
- Ne jedite led koji ste uklonili iz zamrzivača.



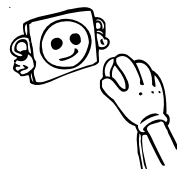
Instalacija i uključivanje uređaja

- Uređaj se spaja na 220-240V ili 200-230V i 50 Hz. Molimo provjerite oznaku na uređaju kako bi ste bili sigurni da raspon napona odgovara vašem naponu.
- Možete zatražiti pomoć od ovlaštenog servisera da vam instalira i uključi uređaj.
- Prije priključenja električnog kabela u naponsku mrežu, treba provjeriti da li napon koji je propisan za taj uređaj odgovara naponu u vašoj električnoj mreži.
- Umetnite utikač u utičnicu sa dostatnim uzemljenjem. Ako utičnica nema uzemljenje ili ako utikač ne odgovara, savjetujemo vam da se obratite ovlaštenom električaru za pomoć.
- Utičnica bi trebala biti dostupna nakon što se uređaj postavi.
- Proizvođač nije odgovoran za nastalu štetu prilikom ukapčanja u električnu mrežu, ako je šteta nastala zbog nepridržavanja uputa.
- Ne izlagati uređaj direktnim sunčevim zrakama.
- Ne koristiti na otvorenom i ne izlažite ga kiši.
- Smjestiti hladnjak daleko od izvora topline i u prozračnu prostoriju. Hladnjak bi trebao biti najmanje 50 cm udaljen od radijatora, ili peći na plin ili ugljen, i 5 cm udaljen od štednjaka.
- Iznad vrha aparata treba biti najmanje 15 cm praznog prostora.
- Ne odlagati stvari na hladnjak (pogotovo ne teške stvari).
- Ako je uređaj smješten pored nekog drugog hladnjaka ili zamrzivača, razmak između njih treba biti minimalno 2 cm da bi se izbjegla kondenzacija.
- Ne odlagati vruću ili uzavrelu hranu na najgornju policu jer bi mogla oštetiti hladnjak. Prilagodite plastične nožice, koje se nalaze na kondenzatoru na poleđini hladnjaka, na zid da bi se izbjeglo naslanjanje kondenzatora na zid i poboljšala iskoristivost.
- Uređaj treba stajati čvrsto na podlozi i biti ravan sa podom. Upotrijebite nivelirajuće prednje nožice kako bi ste kompenzirali neravnine na podu.
- Vanjski dio uređaja kao i unutrašnji dijelovi čiste se mješavinom vode i tekućeg sapuna; unutrašnjost uređaja čisti se sa sodom bikarbonom koja je razrijeđena u mlakoj vodi.



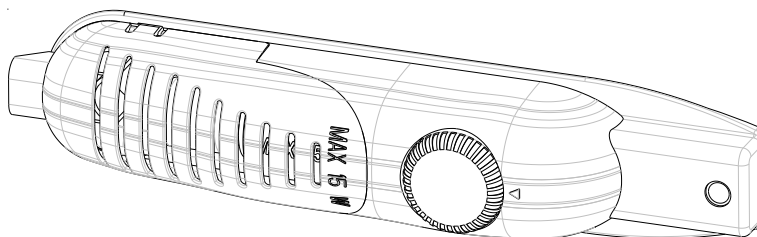
Prije uključivanja

- Pričekajte 3 sata prije uključivanja hladnjaka kako bi se osiguralo ispravno funkcioniranje.
- Prilikom uključivanja uređaja možete osjetiti neugodan miris. Nestati će nakon što uređaj počne hladiti.



2. DIO RAZLIČITE KARAKTERISTIKE I MOGUĆNOSTI

Podešavanje termostata



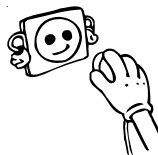
- Termostat automatski ugađa temperaturu u hladnjaku. Postavljanjem gumba termostata od položaja 1 do položaja 5, u hladnjaku se snizuje temperatura hlađenja.
- Za isključivanje aparata okrenite gumb termostata na položaj « • ».
- Za kratkotrajno odlaganje hrane u hladnjaku, ugodite gumb termostata između minimuma i sredine (1-3).
- Za dugotrajno odlaganje hrane u hladnjaku, ugodite gumb termostata iznad sredine (3-4).

• **Važno:** temperatura okoline, temperatura hrane koja se odlaže u hladnjak i učestalost otvaranja vrata hladnjaka, bitno utječe na temperaturu u hladnjaku. Ako je potrebno, promijenite položaj gumba termostata.

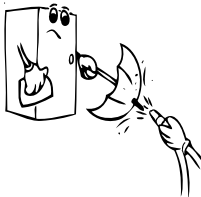
- *Kada prvi put uključujete hladnjak, za dobivanje zadovoljavajuće radne temperature potreban je rad hladnjaka od minimalno 24 sata.*
- *Za to vrijeme izbjegavajte često otvaranje vrata hladnjaka i ne stavljajte veće količine hrane u hladnjak.*
- *Ako je hladnjak ugašen ili isključen iz električne mreže, treba pričekati najmanje 5 min prije ponovnog uključivanja, kako ne bi došlo do oštećenja kompresora.*
- Nema zamrzivača, a hladnjak može postići temperaturu 4-6°C.

3. DIO ČIŠĆENJE I ODRŽAVANJE

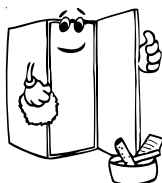
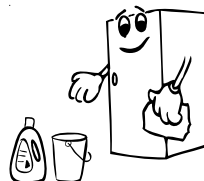
- Isključite uređaj iz električne mreže prije čišćenja.



- Ne čistite uređaj sa mlazom vode.



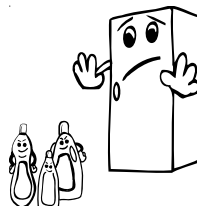
- Hladnjak bi se trebao periodički čistiti otopinom sode-bikarbone i mlake vode.



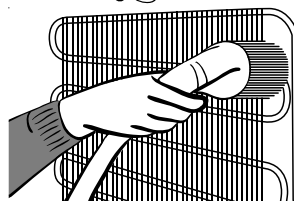
- Dodatke čistite odvojeno sa sapunom i vodom. Ne čistite ih u perilici suđa.



- Ne upotrebljavajte grube četke, deterđente i sapune. Nakon pranja isplahnite površinu čistom vodom i pažljivo osušite. Nakon što je čišćenje završeno, uključite utikač u utičnicu sa suhim rukama.

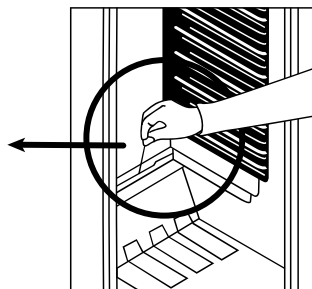
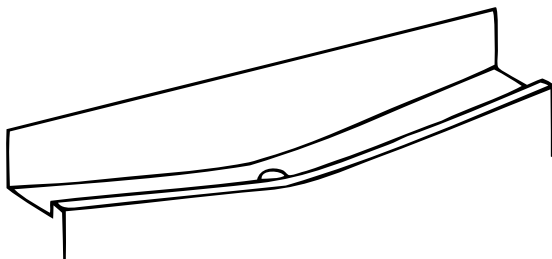


- Kondenzator bi se trebao čistiti sa četkom barem dvaput na godinu kako bi se osigurala ušteda energije i povećala iskoristivost.



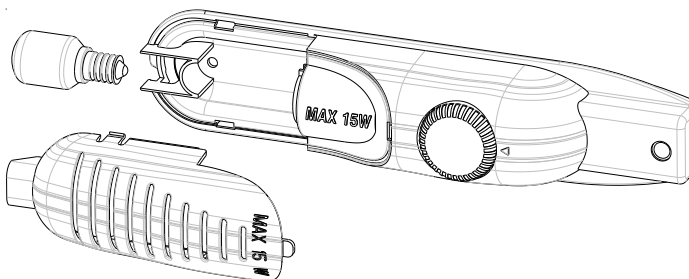
Odleđivanje

Hladnjak sa zamrzivačem



- Odleđivanje započinje automatski isključivanjem hladnjaka; voda nastala odleđivanjem skuplja se u za to predviđenu posudu i automatski isparava.
- Odvod i posuda za odleđenu vodu trebaju se periodički čistiti, da se odvod ne bi začepio i da se voda umjesto da ističe van ne skuplja na dnu hladnjaka.
- Također je preporučljivo uliti $\frac{1}{2}$ čaše vode u odvod da se očisti iznutra.

Zamjena sijalice



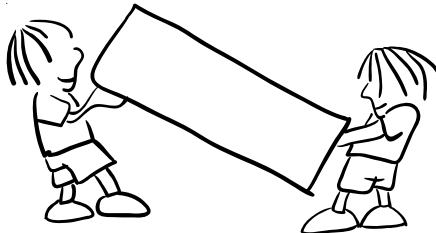
Postupak za promjenu sijalice u hladnjaku;

1. Isključite uređaj iz električne mreže.
2. Utisnite kuke koje se nalaze na bokovima poklopca i izvadite poklopac.
3. Zamijenite postojeću sijalicu novom (snaga do 15 W).
4. Vratite poklopac na mjesto i nakon 5 min uključite uređaj.

4. DIO TRANSPORT I PROMJENA MJESTA POSTAVLJANJA

Transport i promjena položaja hladnjaka

- Originalno pakiranje i stiropor (PS) se mogu ukloniti ako se to zatraži.
- Prilikom transporta, jedinica mora biti čvrsto vezana zatezačima. Pravila navedena na kutiji se moraju poštivati prilikom transporta.
- Prije transporta ili prilikom promjene položaja jedinice, svi pokretni dijelovi (npr. nosači, ladice..) se moraju izvaditi van ili dobro učvrstiti da bi se spriječilo njihovo ispadanje.



Promjena smjera otvaranja vrata (Kod nekih modela)

- Ukoliko želite promijeniti smjer otvaranja vrata, obratite se ovlaštenom serviseru.

5. DIO PRIJE POZIVANJA OVLAŠTEOG SERVISERA

Ukoliko vaš hladnjak ne radi ispravno, uzrok bi mogla biti neka sitnica. Kako bi ste uštedijeli vrijeme i novac prije pozivanja serviseru provjerite sljedeće.

U slučaju da vaš hladnjak ne radi;

Provjeriti;

- Da li ima struje,
- Da li je glavna sklopka isključena ,
- Da li je termostat u poziciji « • » ,
- Utičnica je neispravna. Da bi ste provjerili utičnicu, upokčajte neki drugi uređaj, za koji znate da radi, u tu istu utičnicu.

U slučaju da vaš hladnjak slabo radi;

Provjeriti;

- Da niste pretovarili uređaj,
- Da vrata savršeno prijanjaju,
- Da nema prašine na kondenzatoru,
- Da oko hladnjaka ima dovoljno mjesta.

Ako hladnjak radi bučno;

Rashladni plin koji cirkulira u hladnjaku stvara određeni zvuk (klokočav zvuk) čak i kada kompresor ne radi. Ne brinite se to je normalno. Ako su ti zvukovi drukčiji provjerite ;

- Da li je uređaj dobro izniveliran,
- Da ništa ne dodiruje stražnji dio ,
- Da stvari na uređaju ne vibriraju.

Ako ima vode na dnu hladnjaka;

Provjeriti ;

Da nije začepljena rupa za odvođenje odmrznute vode (upotrijebite čep da bi ste očistili rupu)

Vaš hladnjak napravljen je na takav način da radi u rasponu temperature specificiranom prema klimatskim standardima koji su navedeni na informacijskoj naljepnici. Temperatura okoline u koju smještate hladnjak trebala bi biti u okvirima navedenim u donjoj tablici. Npr. za hladnjak klimatske klase N (normalna klima) radna temperatura treba biti između 16 i 32°C. Ukoliko temperatura okoline izlazi iz navedenih okvira hladnjak će raditi smanjenom učinkovitošću ili će u potpunosti prestati s radom (ukoliko je temperatura niža od navedene).

Klimatska klasa	Temperatura okoline (°C)
T	Između 16 i 43
ST	Između 16 i 38
N	Između 16 i 32
SN	Između 10 i 32

Preporuke

- Kako bi se povećao iskoristivi prostor i poboljšao izgled « rashladni dio» smješten je u stražnjoj stranici hladnjaka. Kad uređaj radi, stražnja stranica prekrivena je smrznutim kapima vode, ovisno o tome da li uređaj radi ili ne. Ne brinite, to je sasvim normalno. Uređaj bi se trebao odleživati tek kada se na stjenkama pojave deblji slojevi.
- Ako se uređaj ne koristi duže vrijeme (na primjer za vrijeme ljetnih praznika) postavite termostat u položaj « • ». Odledite i očistite hladnjak, ostavite vrata otvorena kako bi spriječili nastanak plijesni i neugodnog mirisa.

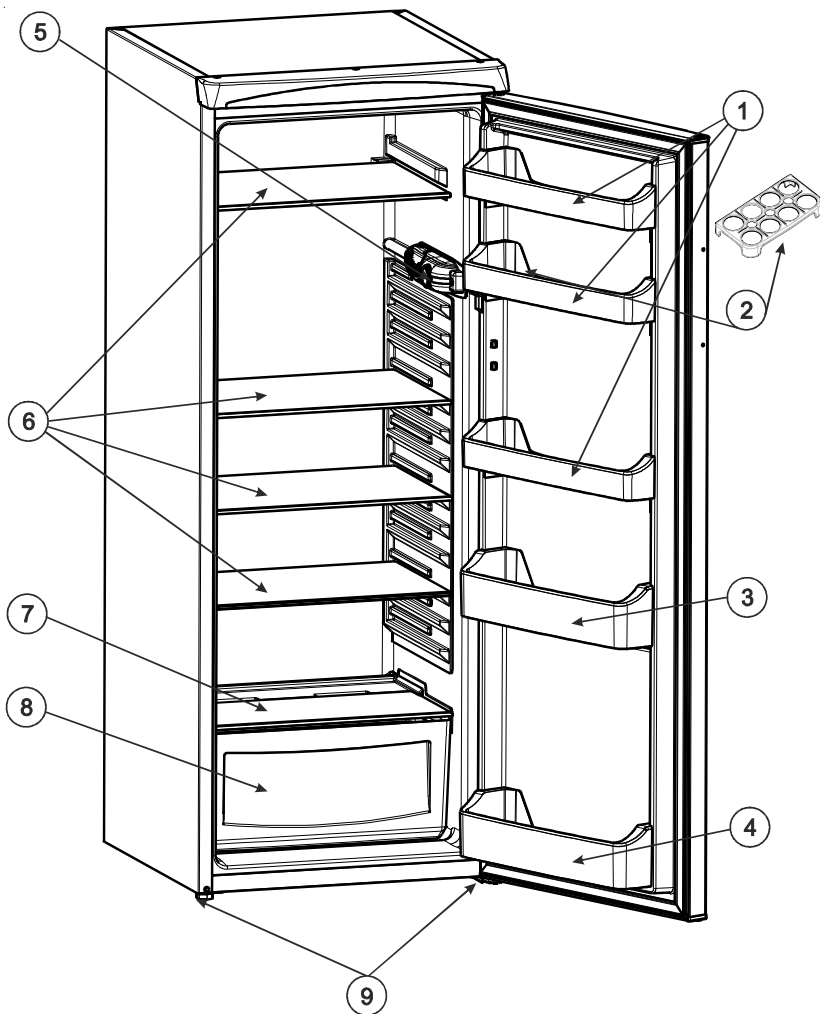
Informacije o usklađenosti

- Ova oprema namijenjena je uporabi u okruženju čija temperatura se nalazi u rasponu od 16°C - 32°C.
- Uređaj je dizajniran u skladu sa standardima IEC60335-1 / IEC60335-2-24, 2004/108/EC.

Savjeti za štednju energije

- 1– Instalirajte uređaj u rashlađenu, dobro prozračenu prostoriju, ali ne smije biti izravno izložen sunčevoj svjetlosti ili izvoru energije (grijalica, štednjak... itd.). U protivnom koristite zaštitnu izolacijsku ploču.
- 2– Topla hrana i piće trebaju se ohladiti izvan uređaja.
- 3– Prilikom odležavanja hrane, stavite je u odjeljak hladnjaka. Prilikom svakog odležavanja niža temperatura smrznute hrane pomoći će u rashlađivanju odjeljka hladnjaka. Tak štedimo energiju. Ako zamrznutu hranu odložimo vani, to predstavlja neiskorištenu energiju.
- 4– Pića i ostataka hrane trebaju biti pokriveni prilikom stavljanja. U suprotnom, povećati će se vlažnost u uređaju. Zbog toga će se produžiti vrijeme potrebno za hlađenje. Kada su pokriveni, piće i ostaci hrane, zadržavaju svoj miris i okus
- 5– Kada stavljate hranu i piće, vrata uređaja držite otvorenim što je kraće moguće.
- 6– Držite zatvorenim poklopce ostalih dijelova uređaja s različitom temperaturom (ladica za održavanje vlažnosti, jedinicu za hlađenje... itd.).
- 7– Brtva vrata treba biti čista i savitljiva. Zamijenite brtvu ako se istrošila.

6. DIO DIJELOVI UREĐAJA I PREGRADE



Ova prezentacija je samo za informacije o dijelovima uređaja.
Dijelovi mogu biti različiti ovisno o modelu uređaja.

- | | |
|---|-------------------------------------|
| 1. Police u vratima | 6. Police unutar hladnjaka |
| 2. Držač za jaja (*opcija, ne svi modeli) | 7. Poklopac posude za voće I povrće |
| 3. Polica za boce | 8. Posuda za voće I povrće |
| 4. Dno polica | 9. Nivelirajuće nogice |
| 5. Kutija s termostatom | |

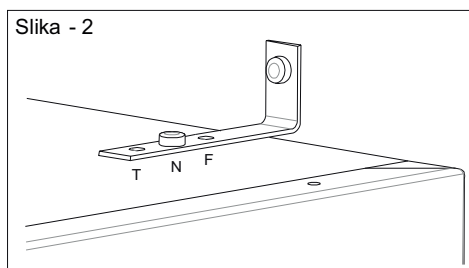
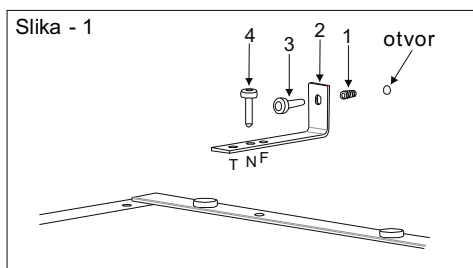
Pričvršćenje aparata za zid

Napomena: Dio za pričvršćenje uporabite ako je aparat nestabilan.

1. Potrebni su dolje navedeni dijelovi.

Broj dijela	Naziv	Količina	Primjena
4	Vijak M4 (4)	2 komada	Sklopavanje djela (2) na aparat
3	Plastični Vijak (3) (Ø 3,5mm)	2 komada	Za pričvršćenje djela (2) za zid
2	Kutni pričvršnik (2)	2 komada	Za pričvršćenje aparata
1	Držač vijka (1)	2 komada	Pričvršćenje plastičnog vijka (3) za zid

2. Pripremite ključ za pričvršćenje vijka.
3. Pripremite bušilicu za bušenje zida.
4. Postavite aparat na mjesto postavljanja.
5. Mjesto za bušenje rupe iznad gornjeg dijela aparata obilježite na zidu.
6. Rupe u zidu izbušite sa \varnothing 8 mm.
7. Držač vijka (1) postavite u rupu.
8. Pričvršćivač (2) sa plastičnim vijkom (3) montirajte na zid.
9. Kutni pričvršnik montirajte na aparat sa zavrtkom M4 (4).
10. Ako je aparat tropske klase tada vijke M4 stavite na rupu "T". Ako je aparat normalne klase, tada vijak M4 stavite na rupu "N".
11. Za drugi pričvršnik ponovite iste zahvate.





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