

Hisense

life reimagined

UPUTE ZA UPORABU

Prije uporabe ovog uređaja pažljivo pročitajte ove upute i zadržite ih za buduću uporabu

RB438N4GB3

RB438N4GX3

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Upozorenja i informacije o sigurnosti

Za vašu sigurnost i pravilnu uporabu, prije postavljanja i uporabe uređaja pažljivo pročitajte ove upute zajedno sa savjetima i upozorenjima. Kako biste izbjegli nepotrebne pogreške i nezgode, važno je da sve osobe koje koriste uređaj budu upoznate s njegovim načinom rada i sigurnosnim značajkama. Spremite ove upute kako bi ih drugi mogli koristiti ako uređaj poklonite ili prodajete. Radi sigurnosti ljudi, životinja i imovine, pridržavajte se mjera opreza u ovim uputama jer proizvođač ne odgovara za štete nastale uslijed njihova nepridržavanja.

Sigurnost djece i nemoćnih osoba

- Prema standardu EN

Uređaj mogu upotrebljavati djeca od 8 godina nadalje i osobe smanjenih psihofizičkih, osjetilnih ili mentalnih sposobnosti ili s nedovoljnim iskustvom i znanjem, ukoliko im je pružen nadzor ili upute vezane za uporabu uređaja na siguran način te ako razumiju moguću opasnost koja je prisutna pri uporabi. Ne dozvolite djeci igranje s uređajem. Djeca ne smiju čistiti ili održavati ovaj uređaj bez nadzora.

Prema standardu IEC

Ovaj uređaj ne smiju upotrebljavati osobe (uključujući djecu) sa smanjenim fizičkim, senzornim ili mentalnim sposobnostima, ili osobe bez iskustva i znanja, osim ako su pod nadzorom ili im je osoba koja je odgovorna za njihovu sigurnost pružila upute o korištenju uređaja.

- Ambalažu držite dalje od djece jer može predstavljati opasnost od gušenja.
- Prilikom zbrinjavanja dotrajalog uređaja, odspojite kabel napajanja iz utičnice i odrežite ga na mjestu što bliže uređaju te skinite vrata kako se djeca ne bi slučajno zatvorila unutra i doživjela strujni udar.
- Ako ovaj uređaj s magnetskim brtvama vrata zamjenjuje stariji s opružnom bravom na vratima ili poklopcu, onesposobite je prije zbrinjavanja starog uređaja. To će spriječiti fatalne posljedice do kojih može doći ako se unutra zaključaju djeca.

Opće sigurnosne informacije



- **UPOZORENJE** — Ovaj uređaj je namijenjen uporabi u kućanstvima i
 - u kuhinjama za osoblje u trgovinama, uredima i drugim radnim okruženjima;
 - za goste u hotelima, motelima i sličnim vrstama smještaja;
 - u prenoćištima;
 - u cateringu i drugim uslugama s prodajom na veliko
- **UPOZORENJE** — U uređaju nemojte držati eksplozivne tvari poput raspršivača sa zapaljivim plinovima.
- **UPOZORENJE** — Ako se kabel napajanja ošteti, mora ga zamijeniti proizvođač ili ovlašteni servis kako bi se izbjegle opasnosti.
- **UPOZORENJE** — Ventilacijski otvori uređaja moraju biti slobodni, bez blokada.
- **UPOZORENJE** — Ne upotrebljavajte mehanička sredstva ili druga umjetna sredstva za odleđivanje koja nisu preporučena od strane proizvođača.
- **UPOZORENJE** — Ne oštećujte sklop rashladnog sustava.
- **UPOZORENJE** — Ne upotrebljavajte električne uređaje u odjeljcima za spremanje hrane, osim ako ih nije preporučio proizvođač.

- **UPOZORENJE** — Rashladni i plin za izolaciju su zapaljivi. Dotrajali uređaj zbrinite isključivo u za to namijenjenom reciklažnom centru. Ne izlažite ga plamenu.
- **UPOZORENJE** — Prilikom postavljanja uređaja, pazite da kabel napajanja ne bude prikliješten ili oštećen.
- **UPOZORENJE** — Iza uređaja nemojte postavljati višestruke utičnice ili prijenosne izvore napajanja.

Zamjena LED žarulje

- **UPOZORENJE** — LED žarulju ne smijete mijenjati sami! Ako je LED žarulja oštećena, obratite se korisničkoj službi za pomoć. Ovo upozorenje vrijedi samo za hladnjake sa žaruljama.

Rashladni plin

Rashladni sklop uređaja sadrži rashladni plin izobutan (R600a), prirodni plin koji ne zagađuje okoliš, ali je zapaljiv. Provjerite da tijekom transporta i postavljanja uređaja nije došlo do oštećenja nijedne komponente rashladnog sklopa.

Rashladni plin (R600a) je zapaljiv.

- **UPOZORENJE** — Hladnjaci u izolacijskim materijalima sadrže rashladna sredstva i plinove. Rashladno sredstvo i plinovi moraju se zbrinuti na profesionalan način jer mogu izazvati ozljede očiju ili zapaljenje. Pazite da prije zbrinjavanja cijevi rashladnog sredstva nisu oštećene.



Oprez: opasnost od požara

Ako je rashladni sklop oštećen:

- Izbjegavajte otvoreni plamen i izvore zapaljenja.
- Dobro prozračite prostoriju u kojoj se uređaj nalazi.

Opasno je mijenjati karakteristike uređaja ili ga preinacavati na bilo koji način.

Bilo kakvo oštećenje kabela napajanja može izazvati kratak spoj, požar i/ili strujni udar.



Struja – sigurnost

1. Kabel napajanja ne smije se produljivati.
2. Pazite da utikač kabela nije oštećen ili polomljen. Oštećen ili polomljen utikač može se pregrijati i izazvati požar.
3. Priključnica napajanja uređaja uvijek mora biti lako dostupna.
4. Nemojte povlačiti kabel.
5. Ako je strujna utičnica labava, nemojte u nju spajati kabel napajanja. Postoji rizik od strujnog udara ili požara.
6. Žarulja u uređaju ne smije se koristiti bez njezina poklopca.
7. Hladnjak se napaja isključivo jednofaznom strujom jačine 220 – 240 V/50 Hz. Ako je fluktuacija napona tolika da prelazi gore navedeni raspon, radi sigurnosti na hladnjak spojite A.C. automatski regulator napona od više od 350 W. Hladnjak mora biti spojen na posebnu naponsku utičnicu umjesto obične, za druge električne uređaje. Njegov utikač mora biti usklađen s utičnicom s kabelom uzemljenja.

Svakodnevna uporaba

- U uređaju nemojte pohranjivati zapaljive plinove ili tekućine. Postoji opasnost od eksplozije.
- U uređaju nemojte koristiti nikakve električne uređaje (npr. električne aparate za sladoled, miksere i sl.).
- Kod odspajanja uređaja iz napajanja, uvijek povlačite utikač, a ne sâm kabel.
- Blizu plastičnih dijelova uređaja nemojte stavlјati vruće predmete.

- Ne stavljajte namirnice na otvor zraka na stražnjoj stjenci.
- Zamrznuta jela čuvajte u skladu s uputama proizvođača.
- Valja se strogo pridržavati uputa proizvođača o čuvanju namirnica. Pročitajte važeće upute za pohranjivanje.
- U zamrzivač ne stavljamte gazirana pića jer ona stvaraju pritisak u bocama/limenkama te mogu eksplodirati i oštetiti uređaj.
- Zamrznuta hrana može izazvati ozebljine ako je konzumirate direktno iz zamrzivača.
- Ne postavljajte uređaj na izravno sunce.
- Upaljene svijeće, svjetiljke i izvore otvorenog plamena držite dalje od uređaja kako se ne bi zapalio.
- Uređaj je namijenjen čuvanju hrane i/ili pića u kućanstvima, kao što je opisano u ovim uputama. Uređaj je težak. Budite pažljivi prilikom njegova pomicanja.
- Nemojte vaditi ili dirati namirnice u zamrzivaču vlažnim/mokrim rukama jer to može izazvati abrazije kože ili ozebljine.
- Postolje, ladice, vrata itd. nemojte koristiti za stajanje ili podupiranje.
- Jednom odmrznute namirnice ne smiju se ponovno zamrzavati.
- Nemojte konzumirati sladolede ili kocke leda izravno iz zamrzivača jer to može izazvati ozebljine na ustima.
- Kako biste izbjegli padanje predmeta i ozljede ili oštećenja uređaja, nemojte pretrpavati police u vratima ili ladice.

Oprez!

Održavanje i čišćenje

- Prije održavanja isključite uređaj i odspojite kabel napajanja iz utičnice.
- Nemojte čistiti uređaj metalnim predmetima, parnim strojevima, eteričnim uljima, organskim otapalima ili abrazivnim sredstvima.
- Nemojte uklanjati led oštrim predmetima. Upotrijebite plastičnu strugalicu.

Instalacija – važno!

- Pridržavajte se ovdje navedenih uputa za električno povezivanje.
- Raspakirajte uređaj i provjerite je li oštećen. Ako je uređaj oštećen, nemojte ga koristiti. Moguća oštećenja odmah prijavite prodavatelju. U tom slučaju sačuvajte ambalažu.
- Prije spajanja na napajanje savjetuje se pričekati najmanje četiri sata kako bi se ulje vratilo u kompresor.
- Oko uređaja ostavite dovoljno prostora za ventilaciju jer se u suprotnom može pregrijati. Za dostatnu ventilaciju, slijedite upute o instalaciji.
- Kad god je moguće, stražnja stjenka uređaja ne smije biti preblizu zidu kako ne bi došlo do kontakta s toplim dijelovima (kompresor, kondenzator), jer postoji rizik od požara. Slijedite upute o instalaciji.
- Uređaj ne smije biti blizu radnjaka ili štednjaka.
- Vodite računa da nakon postavljanja uređaja utikač kabela napajanja bude lako dostupan.

Servis

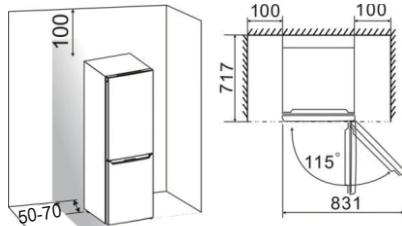
- Sve radeve vezane uz struju prepustite stručnom električaru ili kvalificiranoj osobi.
- Ovaj uređaj treba servisirati u ovlaštenom servisu i moraju se koristiti samo originalni rezervni dijelovi.

Postavljanje vašeg novog uređaja

Prije prve uporabe, обратите pozornost na napomene i savjete u nastavku.

Ventilacija uređaja

 Radi bolje efikasnosti rashladnog sustava i uštede energije, nužno je osigurati dobru ventilaciju oko uređaja radi rasipanja topline. Za tu namjenu oko hladnjaka treba ostaviti dovoljno slobodnog prostora. Savjetujemo da između stražnje strane i zida ostavite 50 – 70 mm slobodnog prostora, najmanje 100 mm na vrhu, najmanje 100 mm s bočnih strana te slobodan prostor s prednje strane kako bi se vrata mogla otvoriti za 115°. Pogledajte donje slike.



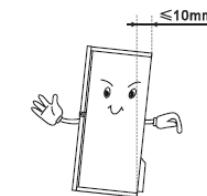
- Ovaj uređaj radi dobro unutar klimatskog razreda navedenog u donjoj tablici.
Možda neće raditi pravilno ako duže vrijeme bude na temperaturi višoj ili nižoj od navedene.

Klimatski razred	Temperatura okruženja
SN	+10 °C do +32 °C
N	+16 °C do +32 °C
ST	+16 °C do +38 °C
T	+16 °C do +43 °C

- Postavite uređaj na suho mjesto i izbjegavajte veliku vlagu.
- Držite uređaj dalje od izravnog sunca, kiše ili mraza. Držite uređaj dalje od izvora topline poput štednjaka, otvorenog plamena ili grijalica.

Niveliranje uređaja

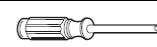
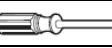
- Za niveliiranje i cirkuliranje zraka u donjem stražnjem dijelu uređaja možda će biti potrebno podesiti nožicu za niveliiranje. Možete je podesiti ručno ili odgovarajućim ključem.
- Kako bi se vrata zatvarala sama, nagnite vrh uređaja prema natrag za oko 10 mm.



Promjena smjera otvaranja vrata

Smjer otvaranja vrata može se promijeniti s desnog (zadani smjer) u lijevi, ako to omogućava mjesto na kojem se uređaj nalazi.

Upozorenje! Prilikom promjene smjera otvaranja vrata, uređaj ne smije biti spojen na napajanje. Uređaj treba biti spojen izravno na utičnicu.

	
8 mm utični ključ	Križni odvijač
	
Ravni odvijač	8 mm ključ

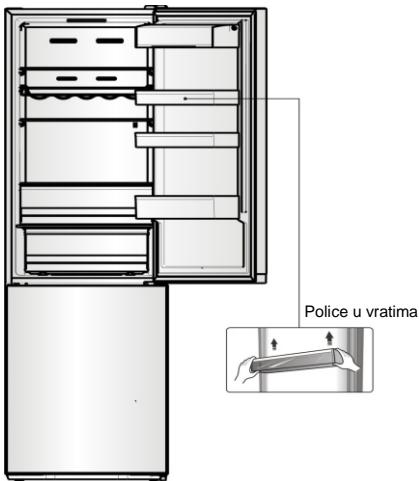
Potreban alat

Napomena:

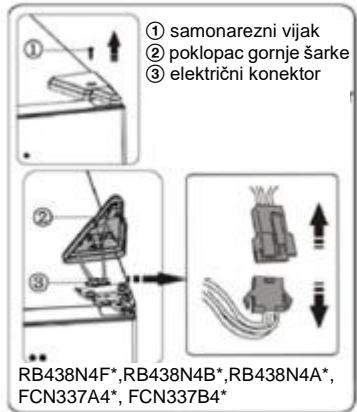
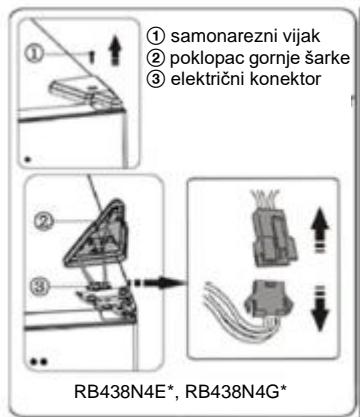
- Kad je potrebno, položite uređaj tako da leži na poleđini kako biste imali pristup njegovu dnu. Postavite ga na mekanu podlogu poput pjenaste ambalaže ili slično kako se ne bi oštetila stražnja ploča. Za promjenu smjera otvaranja vrata općenito se preporučaju sljedeći koraci. Različiti modeli su prikazani različitim slikama. Modeli su navedeni na slikama. Ako neki dijelovi nisu navedeni na slici, zanemarite ih i potražite relevantan opis.

Hisense hladnjak

1. Postavite hladnjak uspravno. Otvorite gornja vrata i izvadite sve police (kako se ne bi oštetile) i zatvorite vrata.



2. Skinite dio ①, otpustite dio ② s gornje desne strane hladnjaka i pazite na električni konektor ③ dolje jer su električni konektori još spojeni. Zatim odspojite električni konektor ③ i skinite dio ②.



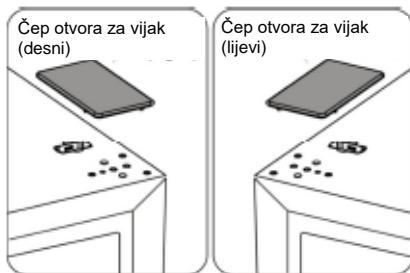
3. Uklonite vijke ① i šarku ②. Zatim provucite konektor ③ kroz otvor šarke ②. (Prilikom montaže pridržavajte gornja vrata rukom.)



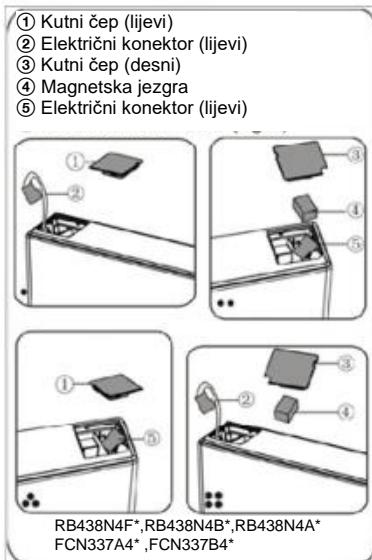
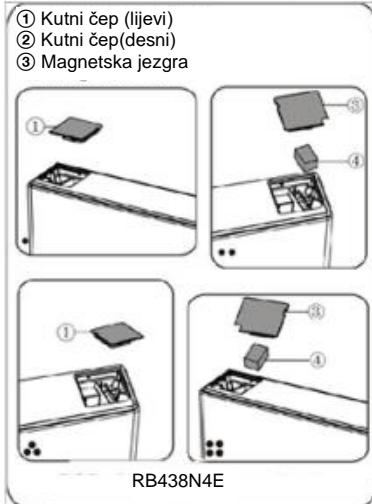
4. Skinite gornja vrata sa srednje šarke tako da ih pažljivo, ravnim potezom, podignite. Zatim postavite gornja vrata na glatku površinu s pločom okrenutom prema gore.

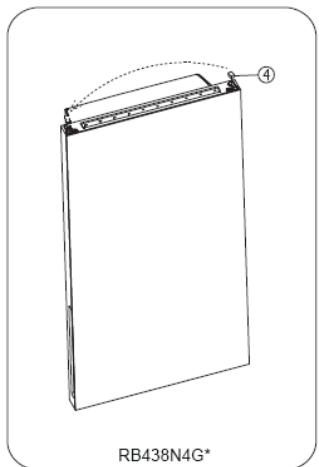


5. Izvadite čep otvora za vijak (desni) iz plastične vrećice i postavite ga na gornju desnu stranu hladnjaka. Zatim izvadite čep otvora za vijak (lijevi) s gornje lijeve strane uređaja i stavite ga u plastičnu vrećicu.



6. Skinite dio ① s gornje lijeve strane gornjeg poklopca i skinite dio ②. Zatim skinite dijelove ③ i ④ s gornje desne strane gornjeg poklopca. Stavite dio ⑤ na gornju desnu stranu gornjeg poklopca. Kao u gornjem opisu, stavite dijelove ③ i ④ na lijevu stranu gornjeg poklopca. Stavite dio ① na gornju desnu stranu gornjeg poklopca.

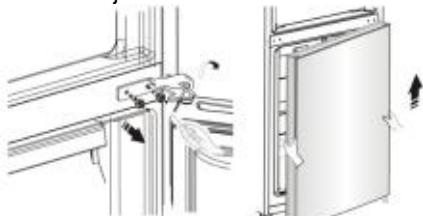




7. Otpustite vijak (3) te skinite dijelove (2) i (1), postavite isporučeni zamjenski stoper za vrata (lijevi) (4) (u plastičnoj vrećici) i dio (2) (stop-blok) na lijevu stranu vijkom (3). Zadržite dio (1) u plastičnoj vrećici za buduću uporabu.



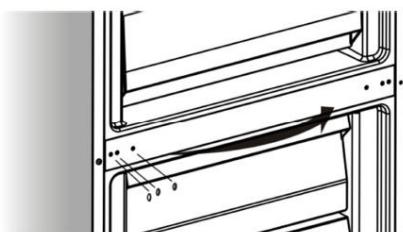
8. Otpustite vijke koji učvršćuju srednju šarku i skinite srednju šarku. Zatim skinite donja vrata.



9. Postavite donja vrata na gladku površinu s pločom okrenutom prema gore. Otpustite vijak (3) te skinite dijelove (2) i (1), postavite isporučeni zamjenski stoper za vrata (lijevi) (4) (u plastičnoj vrećici) i dio (2) (stop-blok) na lijevu stranu vijkom (3). Zadržite dio (1) u plastičnoj vrećici za buduću uporabu.



10. Zamijenite poklopce rupa za vijke na srednjoj pokrovnoj ploči slijeva udesno (kao na donjoj slici).



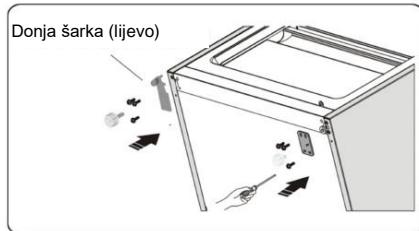
11. Preokrenite hladnjak te skinite dio (3) i vijke (4).



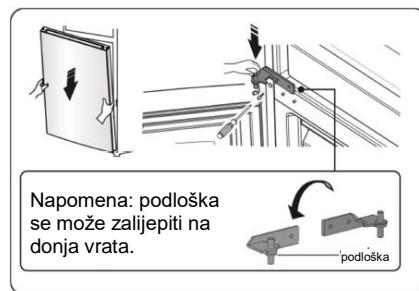
12. Skinite dio ⑤ s klinom donja šarke, otpustite klin donje šarke, postavite ga u otvor na drugoj strani i zategnite u položaj, zatim postavite dio ⑤ na klin donje šarke.

13. Skinite dio ③ s dijela ②, zatim uklonite vijke ④.

14. Vratite dijelove uklonjene u koraku 11, premjestite dio ① na lijevu, a dio ② na desnu stranu i zatim ih učvrstite vijcima ④. Na kraju stavite dio ③.



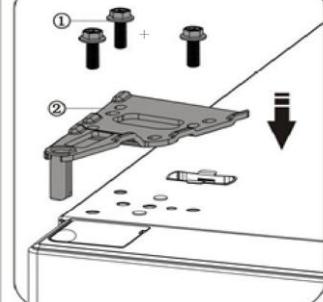
15. Zakvačite vrata na pin donje šarke i držite ih u položaju. Okrenite srednju šarku za 180°, prebacite podlošku s osovine na donju stranu, postavite srednju šarku u odgovarajući položaj i montirajte je, pazeći da su donja vrata osigurana u svom položaju.



16. Pomaknite gornja vrata u odgovarajući položaj i zatim učvrstite dio ② vijcima ①. Prije učvršćivanja dijela ②, provucite konektor ③ kroz šarku ② kao u koraku 3. (Prilikom montaže pridržavajte gornja vrata rukom.)



- ① Posebni vijci s prirubnicama
② Gornja šarka



RB438N4E*, RB438N4G*

- ① Posebni vijci s prirubnicama
② Gornja šarka
③ Električni konektor



RB438N4F*, RB438N4B*, RB438N4A*
FCN337A4*, FCN337B4*

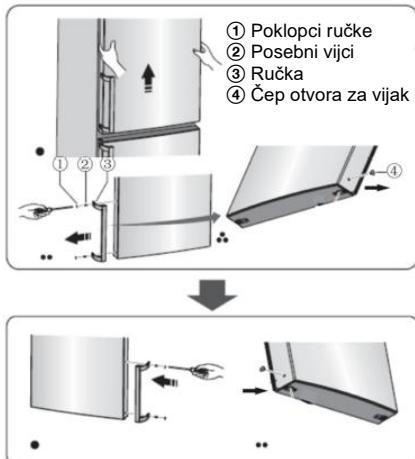
17. Spojite električni konektor (1) kao na slici, zatim učvrstite dio (2) vijkom (3) kao u koraku 2.



18. Otvorite gornja vrata, montirajte police i zatvorite ih.

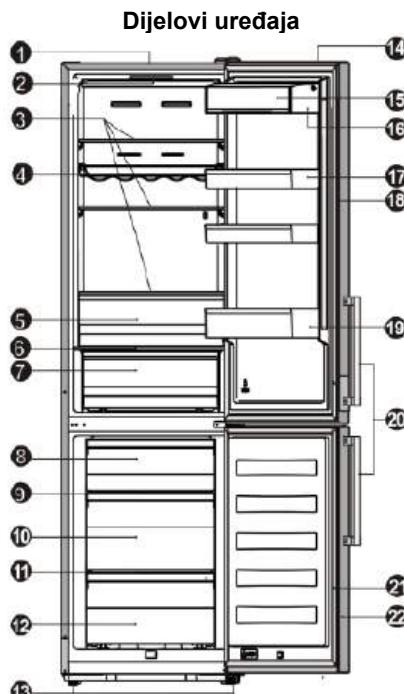
Napomena:

Ako vaš uređaj ima ručku, morate je premjestiti prema uputama u nastavku. Skinite gornja vrata i postavite ih na glatku površinu s pločom okrenutom prema gore. Podignite dijelove (1) i (4), zatim otpustite vijke (2) kao na slici. Premjestite ručku (3) na desnu stranu, zatim postavite vijke (2), dio (1) i dio (4), tim redom.



Opis uređaja

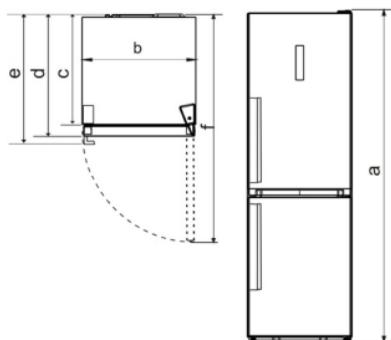
1. Kućište
2. LED svjetlo (i pokazivač)
3. Staklena polica
4. Fleksibilna rešetka za vino (opcija)
5. 0°C Cooling Plus (odjeljak za hlađenje)
6. Poklopac ladice za voće i povrće
7. Ladica za voće i povrće
8. Gornja ladica zamrzivača
9. Gornja staklena polica zamrzivača
10. Srednja ladica zamrzivača
11. Srednja staklena polica zamrzivača
12. Donja ladica zamrzivača
13. Podesiva nožica
14. Vrata hladnjaka
15. Poklopac gornje police (opcija)
16. Gornja polica
17. Srednja polica
18. Brtva vrata hladnjaka
19. Donja polica
20. Ručka (opcija)
21. Brtva vrata zamrzivača
22. Vrata zamrzivača



DIO	MODEL	RB438N4E*	RB438N4F*	RB438N4A*
Pokazivač		x	✓	✓
Ručka		x	x	✓

Napomena: Zbog neprestanog modificiranja naših proizvoda, vaš hladnjak se može neznatno razlikovati od ovdje prikazanog. Kako biste dobili više mesta u zamrzivaču, možete izvaditi ladice (osim donje) i posudicu za led.

Parametri uređaja	a	b	c	d	e	f
RB438N4G*	2003	595	570	637	/	1187
RB438N4E*	2003	595	570	637	/	1187
RB438N4F*						
RB438N4B*	2003	595	570	637	/	1187
FCN337B4*						
RB438N4A*	2003	595	570	637	681,5	1191
FCN337A4*						



Tehničke značajke

- a Visina
- b Širina
- c Dubina
- d Dubina (sa zatvorenim vratima bez ručke)
- e Dubina (sa zatvorenim vratima s ručkom)
- f Dubina (s otvorenim vratima)

Napomena: Podaci u tablici su dizajnerski parametri. Iz raznih razloga može postojati mala razlika između stvarnih i ovdje navedenih dimenzija. Navedeni podaci su okvirni.

Kontrolne ploče

Pokazivač na vratima

Upotrebljavajte uređaj u skladu s uputama u nastavku. Uređaj ima odgovarajuće funkcije i načine rada kao što je prikazano na donjim slikama. Kad uključite uređaj prvi put, ikone na pokazivaču zasvijetle. Ako ne pritisnete nijednu tipku i vrata su zatvorena, osvjetljenje se gasi.



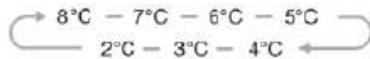
Podešavanje temperature

Preporuča se da kod prvog uključenja hladnjaka podešite temperaturu od 5 °C, odnosno -18 °C u zamrzivaču. Želite li mijenjati temperaturu, slijedite upute u nastavku.

Oprez! Kad podešite temperaturu, podešavate prosječnu temperaturu za cijeli uređaj. Temperature u svakom od odjeljaka se mogu razlikovati od vrijednosti na pokazivaču, ovisno o količini namirnica i mjestu njihova pohranjivanja. Temperatura okoliša također može utjecati na temperaturu u uređaju.

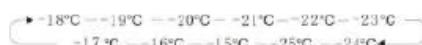
1. Hladnjak ()

Pritisnite ovu tipku za podešavanje željene temperature između 2 °C i 8 °C, a indikator temperature prikazivat će odgovarajuću vrijednost sljedećim redom.



2. Zamrzivač ()

Pritisnite ovu tipku za podešavanje željene temperature između -15 °C i -25 °C, a indikator temperature zamrzivača prikazivat će odgovarajuću vrijednost sljedećim redom.



2. Način rada ()

Možete odabrati razne načine rada prema potrebi, pritiskom tipke "Mode" (pokazivač na vratima), i zasvijetlit će odgovarajuća ikona.

Super Freeze ()

Super Freeze će brzo smanjiti temperaturu u zamrzivaču pa će se hrana zamrzavati brže. Tako se čuvaju vitamini i hranjive tvari u svežim namirnicama koje duže ostaju svježe.

- Kad je odabrana funkcija Super Freeze, zasvijetli indikator i temperatura zamrzivača se podesi na -25 °C
- U slučaju zamrzavanja maksimalne količine hrane pričekajte oko 24 h.

- Super Freeze se automatski isključuje nakon 26 sati i postavka temperature se vraća na ranije podešenje.

Eco energy (节能环保)

Ova funkcija aktivira uštedu energije zamrzivača, što je korisno kad ste odsutni.

- Kad je uključena funkcija Eco energy, zasvijetli indikator. Temperatura zamrzivača se podesi na -17°C , a hladnjaka na 6°C .

Holiday (度假)

Ako ćete izbjivati dulje vrijeme, možete uključiti ovu funkciju.

- Kad je aktivna funkcija Holiday, svijetlit će indikator. Temperatura zamrzivača će se podesiti na -18°C , a hladnjaka na 15°C .

Važno! U toj fazi nemojte držati namirnice u hladnjaku.

- ### 3. Tipka (Power)
- (pokazivač unutar vrata)
- Ovom tipkom možete uključiti ili isključiti uređaj.

- Pritisnite ovu tipku na 3 sekunde. Začuje se zvučni signal i uređaj se isključi.

- Pritisnite ovu tipku na 1 sekundu. Začuje se zvučni signal i uređaj se uključi.

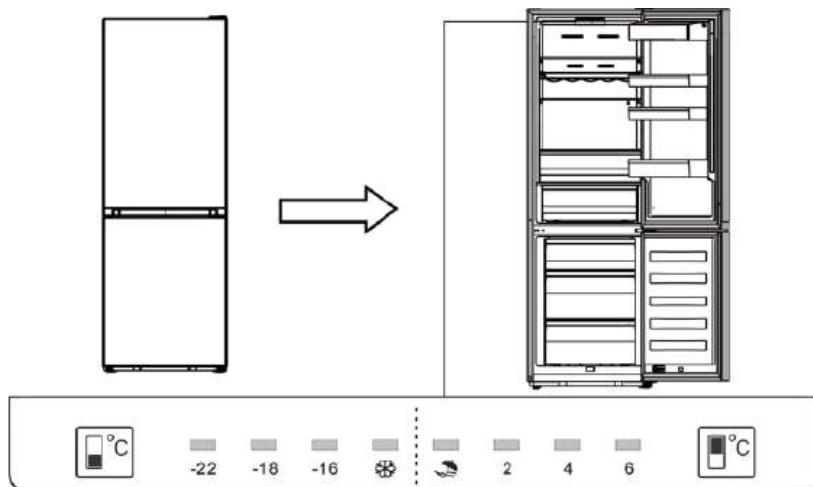
5. Alarm

- Ako su vrata hladnjaka ili zamrzivača otvorena duže od 2 minute, oglasit će se alarm vrata. Alarm vrata će se oglašavati 3 puta svake minute i automatski zaustaviti nakon 8 minuta.

- Kako biste uštedjeli energiju, nemojte ostavljati vrata predugo otvorena. Alarm se može isključiti zatvaranjem vrata.

Pokazivač unutar vrata

Upotrebljavajte uređaj u skladu s uputama u nastavku. Uredaj ima odgovarajuće funkcije i načine rada kao što je prikazano na donjoj slici.



Podešavanje temperature

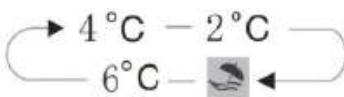
Preporuča se da kod prvog uključenja hladnjaka podesite temperaturu od 5 °C, odnosno -18 °C u zamrzivaču. Želite li mijenjati temperaturu, slijedite upute u nastavku.

Oprez! Kad podesite temperaturu, podešavate prosječnu temperaturu za cijeli uređaj. Temperature u svakom od odjeljaka se mogu razlikovati od vrijednosti na pokazivaču, ovisno o količini namirnica i mjestu njihova pohranjivanja. Temperatura okoliša također može utjecati na temperaturu u uređaju.



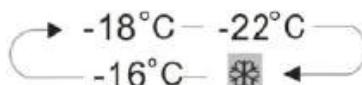
1. Hladnjak ()

Pritisnite ovu tipku za podešavanje željene temperature između 2 °C i 8 °C, a indikator temperature prikazivat će odgovarajuću vrijednost sljedećim redom.



2. Zamrzivač ()

Pritisnite ovu tipku za podešavanje željene temperature između -16 °C i -22 °C, a indikator temperature zamrzivača prikazivat će odgovarajuću vrijednost sljedećim redom.



2. Način rada

Holiday ()

Ako ćete izbivati dulje vrijeme, možete uključiti ovu funkciju.

Važno! U toj fazi nemojte držati namirnice u hladnjaku.

Super Freeze ()

Super Freeze će brzo smanjiti temperaturu u zamrzivaču pa će se hrana zamrzavati brže. Tako se čuvaju vitamini i hranjive tvari u svježim namirnicama koje duže ostaju svježe.

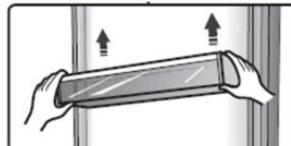
- U slučaju zamrzavanja maksimalne količine hrane pričekajte oko 24 h.
- Super Freeze se automatski isključuje nakon 26 sati i postavka temperature se vraća na ranije podešenje

Uporaba uređaja

Vaš je uređaj opremljen raznim priborom, a u ovom se odjeljku opisuje kako ga najbolje upotrijebiti.

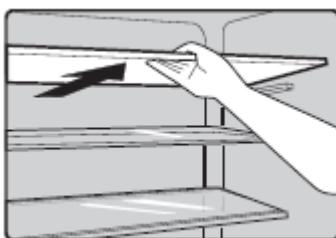
Police u vratima

- Prikladne su za čuvanje jaja, pića u limenkama i bocama, pakiranih namirnica itd. Nemojte previše opteretiti police.



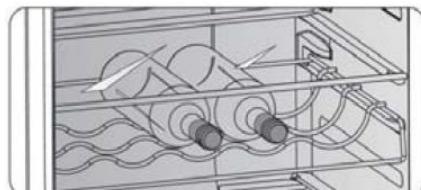
Police u hladnjaku

- Tri police hladnjaka se mogu izvaditi i oprati.



Fleksibilna rešetka za vino (opcija)

- Služi čuvanju butelja vina ili drugih pića i može se izvaditi radi čišćenja.



0°C Cooling Plus (odjeljak za hlađenje)

- Služi čuvanju ribe, mesa i drugih lako kvarljivih namirnica.

Napomena: Budući da vanjska i podešena temperatura utječe na temperaturu 0°C Cooling Plus (odjeljka za hlađenje), njegova se stvarna temperatura u određenom rasponu može promjeniti.

Temperatura u ovom odjeljku se može spustiti ispod ništice, pa je normalno da se tekućina u njemu smrzne.

Poklopac ladice za voće i povrće

- Služi kontroli temperature ladice i čuvanje vlažnosti povrće.

Ladica za voće i povrće

- Prikladna za čuvanje voća i povrća.

Ladica zamrzivača

- Služi čuvanju namirnica koje treba zamrznuti, uključujući meso, ribu, sladoled itd.

Posuda za kockice leda (opcija)

- Za pravljenje i čuvanje leda.
- Može se izvaditi radi uštede prostora. Ima i poklopac koji pomaže održavanju čistoće.



Napomena: Koristite li posudu prvi put ili je niste koristili duže vrijeme, očistite je prije korištenja.

- Pravljenje leda
 1. Stavite posudu na ravnu površinu i skinite poklopac.
 2. Ulijte vodu u odjeljke posudice pazeći da ne prelazi razinu gornje crte.
 3. Stavite posudu na njezino mjesto. Kad se formiraju kockice leda, možete ih izvaditi ili ostaviti za buduću uporabu.

Korisni savjeti i preporuke

Savjeti za uštedu energije

Savjetujemo da slijedite donje savjete kako biste uštedjeli energiju.

- Izbjegavajte predugo otvaranje vrata.
- Odmaknite uređaj od bilo kakvih izvora topline (direktno sunce, električna

pećnica ili štednjak itd.).

- Nemojte podešavati nižu temperaturu nego što je potrebno.
- U hladnjak nemojte stavljati topla jela ili tekućine koje isparavaju.

- Postavite uređaj dobro ventiliranu prostoriju bez vlage. Pogledajte odjeljak "Postavljanje vašeg novog uređaja".
- Ako dijagram prikazuje pravilnu kombinaciju ladica i polica, nemojte je mijenjati jer je ta kombinacija energetski najefikasnija.

Savjeti za čuvanje svježih namirnica u hladnjaku

- Nemojte stavljati vruću hranu direktno u hladnjak ili zamrzivač jer se tako može povećati unutarnja temperatura uslijed čega kompresor radi jače i troši više energije.
- Pokrijte ili zamotajte hranu, pogotovo ako ima jak okus ili miris.
- Rasporedite namirnice tako da zrak slobodno cirkulira oko njih.

Savjeti za hlađenje

- Meso (sve vrste): zamotajte u polietilenske (plastične) vrećice i postavite na staklenu policu iznad ladice s povrćem. Uvijek se pridržavajte naputaka o rokovima čuvanja i uporabe koje navodi proizvođač.
- Kuhana jela, hladni naresci itd.: Pokrijte i stavite na bilo koju policu.
- Voće i povrće:
Čuvajte u za to namijenjenoj ladici.
- Maslac i sir:
Zamotajte u aluminijsku ili plastičnu foliju tako da ne propušta zrak.
- Boce mlijeka:
Moraju biti začepljene i spremljene na police u vratima.

Savjeti za zamrzavanje

- Nakon prvog uključenja ili nakon razdoblja nekorištenja, pustite uređaj da radi barem 2 sata pri većoj snazi prije stavljanja namirnica.
- Razvrstajte hranu u manje porcije kako bi se brzo i potpuno zamrzala te kako biste kasnije mogli odmrznuti samo potrebnu količinu.
- Zamotajte hranu u aluminijsku foliju ili polietilensku (plastičnu) vrećicu i hermetički zatvorite.

- Svježe, nezamrznute namirnice ne smiju dodirivati već zamrznute kako se potonje ne bi zagrijale.
- Konzumirate li ledene proizvode odmah nakon vađenja iz zamrzivača, postoji opasnost od ozeblina.
- Preporučamo da svaki paket zamrznute hrane označite natpisom i datumom kako biste znali koliko je dugo u zamrzivaču.

Savjeti za čuvanje zamrznutih namirnica

- Provjerite čuvaju li se zamrznuta jela u trgovini pravilno.
- Nakon odmrzavanja kvaliteta hrane brzo opada i ona se ne može ponovno zamrznuti. Ne prekoračujte naznačena razdoblja čuvanja.

Isključenje uređaja

Ako uređaj nećete koristiti duže vrijeme, poduzmite sljedeće korake kako biste sprječili stvaranje pljesni.

1. Izvadite sve namirnice.
2. Odspojite kabel napajanja.
3. Dobro operite i osušite unutrašnjost.
4. Sva vrata ostavite odškrnutima kako bi zrak slobodno cirkulirao.

Čišćenje i održavanje

Iz higijenskih razloga redovito valja čistiti unutrašnjost uređaja zajedno s policama i priborom.

Oprez! Uređaj ne smije biti spojen na napajanje tijekom čišćenja. Opasnost od strujnog udara! Prije čišćenja isključite uređaj i odspojite kabel napajanja iz utičnice.

Čišćenje vanjskih dijelova

Kako bi uređaj zadržao dobar izgled, redovito ga čistite.

- Pokazivač i digitalnu kontrolnu ploču prebrišite čistom i mekanom krpom.
- Poprskajte vodu na krpu za čišćenje, a ne izravno na površinu uređaja. To pomaže ravnomjerno rasporediti vlagu po površini.
- Očistite vrata, ručke i vanjske površine blagim deterdžentom i zatim prebrišite mekanom krpom.

Oprez!

- Nemojte koristiti oštре predmete kako ne biste ogreblji površinu.
- Za čišćenje nemojte koristiti razrijedivač, deterdžent za automobile, klor, eterična ulja, abrazivna sredstva ili organska otapala poput benzena. Oni mogu oštetići površinu uređaja i izazvati požar.

Čišćenje unutrašnjosti

• Redovito čistite unutrašnjost uređaja. To će biti lakše kad u njemu ima manje namirnica. Unutrašnjost hladnjaka i zamrzivača očistite blagom otopinom sode bikarbone i zatim isperite topлом vodom uz pomoć isciđene spužve ili krpe. U potpunosti osušite prije vraćanja policu na mjesto. Temeljito osušite sve površine i uklonjive dijelove.

• Premda se uređaj automatski odleđuje, na unutarnjim stjenkama zamrzivača se može stvoriti injе ako vrata zamrzivača otvarate prečesto ili predugo. Ako je sloj injе predebeo, odaberite vrijeme kad je namirnica manje i postupite na sljedeći način:

1. Izvadite namirnice i police, odspojite uređaj s napajanja i ostavite vrata otvorena. Dobro prozračite prostoriju za brže odleđivanje.

2. Po završetku odleđivanja, očistite zamrzivač kao što je opisano gore.

Oprez! Nemojte uklanjati led oštrim predmetima. Ponovno uključite uređaj ili ga spojite na napajanje samo nakon što se unutrašnjost potpuno osuši.

Čišćenje brtvi vrata

Brtve vrata uvijek moraju biti čiste.

Ljepljiva hrana i pića mogu uzrokovati lijepljene brtvi za kućište i njihovo trganje kod otvaranja vrata.

Operite brtvu blagim deterdžentom i topлом vodom. Dobro isperite i osušite nakon čišćenja.

Oprez! Uređaj se smije spojiti na napajanje samo nakon što se brtve u potpunosti osuše.

Upozorenje: LED žarulju korisnik ne smije mijenjati sam! Ako je LED žarulja oštećena, obratite se službi za korisnike za pomoć.

Zamjena LED žarulje:

Za zamjenu LED žarulje treba pratiti sljedeće korake:

1. Odspojite uređaj s napajanja.
2. Poklopac žarulje uklonite tako da ga podignite i izvučete.
3. Držite poklopac LED žarulje jednom rukom i povucite drugom rukom dok pritišćete zasun.
4. Stavite LED žarulju i pravilno je umetnite na mjesto.

U slučaju problema

Naiđete li na problem s uređajem ili niste sigurni radi li pravilno, prije pozivanja servisa provjerite sljedeće. Ove provjere možete napraviti sami.

Upozorenje! Nemojte pokušavati sami popravljati uređaj. Ako problem ostane i nakon navedenih provjera, обратите se stručnom električaru, ovlaštenom servisu ili prodavatelju od kojeg ste kupili uređaj.

Problem	Mogući uzroci i rješenja
Uređaj ne radi pravilno.	Provjerite je li kabel napajanja spojen u električnu utičnicu.
	Provjerite osigurač ili naponski sklop, zamijenite ako je potrebno.
	Temperatura okruženja je previsoka. Pokušajte podesiti nižu temperaturu.
	Normalno je da zamrzivač ne radi tijekom automatskog odleđivanja, ili kratko nakon što se uređaj uključi radi zaštite kompresora.
Iz unutrašnjosti se osjeti neugodan miris	Potrebno je očistiti unutrašnjost.
	Neke namirnice ili ambalaža uzrokuju mirise.
Uređaj je bučan	Niže navedeni zvukovi su normalni: <ul style="list-style-type: none"> • Zvuk rada kompresora. • Zvuk prolaza zraka kroz malog motora ventilatora u zamrzivaču ili drugim odjeljcima. • Zvuk klokanja nalik vrenju vode. • Zvuk pucketanja tijekom automatskog odleđivanja. • Klikovi prije početka rada kompresora.
	Uzroci drugih neobičnih zvukova navedeni su u nastavku i možda ćete ih sami morati otkloniti: Uređaj nije nивелиран. Stražnja strana uređaja dodiruje zid. Boce ili spremnici su pali ili se kotrljaju.
Motor stalno radi	Normalno je često čuti zvuk motora koji će raditi jače u sljedećim slučajevima: <ul style="list-style-type: none"> • Temperatura je niža no što je potrebno. • Nedavno ste u uređaj spremili veliku količinu toplih namirница. • Vanjska temperatura oko uređaja je previsoka. • Vrata su otvarana prečesto ili predugo. • Tek ste uključili uređaj ili je bio isključen duže vrijeme.

U unutrašnjosti se stvorio sloj inja	Provjerite da odvodi nisu blokirani namirnicama i vodite računa da su namirnice raspoređene tako da je omogućena dostatna ventilacija. Provjerite jesu li vrata dokraj zatvorena. Za uklanjanje inja pogledajte poglavlje o čišćenju i održavanju.
Unutarnja temperatura je previsoka.	Vrata su otvarana prečesto ili predugo, ne mogu se zatvoriti zbog neke prepreke, ili je oko uređaja ostavljeno premalo prostora.
Unutarnja temperatura je preniska	Povećajte je prema uputama u poglavljju o kontrolnim pločama.
Vrata se teško zatvaraju	Provjerite je li vrh uređaja nagnut prema natrag za 10 – 15 mm kako bi se vrata mogla zatvarati sama, ili nešto iznutra sprečava zatvaranje.
Voda na dnu uređaja	Spremnik za vodu (na stražnjoj strani dna uređaja) možda nije dobro niveliран, otvor za odvod (ispod vrha odjeljka kompresora) možda nije pravilno postavljen za usmjeravanje vode u spremnik ili je začepljen. Možda ćete morati odmaknuti hladnjak od zida radi provjere spremnika i otvora za odvod.
Svetlo ne radi	<ul style="list-style-type: none"> LED žarulja je možda oštećena. Pogledajte odjeljak o zamjeni LED žarulje u poglavljju o čišćenju i održavanju. Kontrolni sustav je ugasio svjetlo jer su vrata predugo otvorena. Zatvorite ih i ponovno otvorite za uključenje svjetla.

Zbrinjavanje uređaja

Zabranjeno je bacati dotrajali uređaj s kućnim otpadom.

Ambalaža

Ambalaža sa simbolom recikliranja se može reciklirati. Zbrinite je u odgovarajućem reciklažnom spremniku.

Prije zbrinjavanja uređaja

1. Odspojite kabel napajanja.

2. Odrežite kabel napajanja i bacite ga zajedno s utikačem.

Upozorenje! Hladnjaci u izolacijskim materijalima sadrže rashladna sredstva i plinove. Rashladna sredstva i plinovi moraju se zbrinuti profesionalno jer mogu izazvati ozljede oka i zapaljenja. Prije pravilnog zbrinjavanja provjerite da rashladni sklop nije oštećen.

	Pravilno zbrinjavanje ovog proizvoda
	Ova oznaka pokazuje da ovaj proizvod on po isteku svog radnog vijeka ne smije odlagati s kućnim otpadom u cijeloj EU. Kako biste sprječili moguću štetu po okoliš ili ljudi uslijed nekontroliranog zbrinjavanja otpada, reciklirajte ga odgovorno. Time promičete održivu ponovnu uporabu materijalnih resursa. Dotrajali uređaj zbrinite u za to namijenjenom reciklažnom centru ili se obratite trgovini u kojoj ste ga kupili. Tamo ga mogu reciklirati na siguran način.

Hisense

life reimagined

USER'S OPERATION MANUAL

Before operating this unit, please read this manual thoroughly, and retain for future reference

English

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Safety and warning information

For your safety and correct usage, before installing and first using the appliance, read this user manual carefully, including its hints and warnings. To avoid unnecessary mistakes and accidents, it is important to make sure that all people using the appliance are thoroughly familiar with its operation and safety features. Save these instructions and be sure that they remain with the appliance if it is moved or sold, so that anyone using it throughout its life, will be properly informed on its usage and safety notices.

For the safety of life and property, keep the precautions of these user's instructions as the manufacturer is not responsible for damages caused by omission.

Safety for children and others who are vulnerable people

- According to EN standard

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.

According to IEC standard

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.

- Keep all packaging away from children as there is risk of suffocation.
- If you are discarding the appliance, pull the plug out of the socket, cut the connection cable (as close to the appliance as you can) and remove the door to prevent children playing from suffering an electric shock or from closing themselves inside it.
- If this appliance, featuring a magnetic door seals, is to replace an older appliance having a spring lock (latch) on the door or lid, be sure to make the spring lock unusable before you discard the old appliance. This will prevent it from becoming a death trap for a child.

General safety

-  • WARNING —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.
- WARNING — Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
 - WARNING — 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.
 - 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 damage the refrigerant circuit.
 - 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** — The refrigerant and insulation blowing gas are flammable. When disposing of the appliance, do so only at an authorized waste disposal centre. Do not expose to flame.
 - **WARNING** — When positioning the appliance, ensure the supply cord is not trapped or damaged.
 - **WARNING** — Do not locate multiple portable socket-outlets or portable power supplies at the rear of the appliance.

Replacing the illuminating lamps

- **WARNING** — The illuminating lamps must not be replaced by the user! If the illuminating lamps is damaged, contact the customer helpline for assistance.

This warning is only for refrigerators that contain illuminating lamps.

Refrigerant

The refrigerant isobutene (R600a) is contained within the refrigerant circuit of the appliance, a natural gas with a high level of environmental compatibility, which is nevertheless flammable. During transportation and installation of the appliance, ensure that none of the components of the refrigerant circuit becomes damaged.

The refrigerant (R600a) is flammable.

- **WARNING** — Refrigerators contain refrigerant and gases in the insulation. Refrigerant and gases must be disposed of professionally as they may cause eye injuries or ignition. Ensure that tubing of the refrigerant circuit is not damage prior to proper disposal.



WARNING: risk of fire

If the refrigerant circuit should be damaged:

- Avoid opening flames and sources of ignition.
- Thoroughly ventilate the room in which the appliance is situated.

It is dangerous to alter the specifications or modify this product in any way.

Any damage to the cord may cause a shortcircuit, fire, and/or electric shock.



Electrical safety

- 1.The power cord must not be lengthened.
2. Make sure that the power plug is not crushed or damaged. A crushed or damaged power plug may overheat and cause a fire.
3. Make sure that you can access the main plug of the appliance.
4. Do not pull the main cable.
5. If the power plug socket is loose, do not insert the power plug. There is a risk of electric shock or fire.
- 6.You must not operate the appliance without the interior lighting lamp cover.
- 7.The fridge is only applied with power supply of single phase alternating current of 220~240V/50Hz. If fluctuation of voltage in the district of user is so large that the voltage exceeds the above scope, for safety sake, be sure to apply A.C. Automatic voltage regulator of more than 350W to the fridge. The fridge must employ a special power socket instead of common one with other electric appliances. Its plug must match the socket with ground wire.

Daily use

- Do not store flammable gass or liquids in the appliance, There is a risk of an explosion.
- Do not operate any electrical appliances in the appliance (e.g.electric ice cream makers,mixers etc.).
- When unplugging always pull the plug from the mains socket,do not pull on the cable.
- Do not place hot items near the plastic components of this appliance.

- Do not place food products directly against the air outlet on the rear wall.
- Store pre-packed frozen food in accordance with the frozen food manufacture's instructions.
- The appliances manufactures storage recommendations should be strictly adhered to. Refer to relevant instructions for storage.
- Do not place carbonated or fizzy drinks in the freeze compartment as it creates pressure on the container, which may cause it to explode, resulting in damage to the appliance.
- Frozen food can cause frost burns if consumed straight from the freezer compartment.
- Do not place the appliance in direct sunlight.
- Keep burning candles, lamps and other items with naked flames away from the appliance so that do not set the appliance on fire.
- The appliance is intended for keeping food stuff and/or beverages in normal household as explained in this instruction booklet. The appliance is heavy. Care should be taken when moving it.
- Do not remove nor touch items from the freezer compartment if your hands are damp/wet, as this could cause skin abrasions or frost/freezer burns.
- Never use the base, drawers, doors etc. to stand on or as supports.
- Frozen food must not be refrozen once it has been thawed out.
- Do not consume ice popsicles or ice cubes straight from the freezer as this can cause freezer burn to the mouth and lips.
- To avoid items falling and causing injury or damage to the appliance, do not overload the door racks or put too much food in the crisper drawers.

caution!**Care and cleaning**

- Before maintenance, switch off the appliance and disconnect the mains plug from the mains socket.
- Do not clean the appliance with metal objects, steam cleaner, ethereal oils, organic solvents or abrasive cleansers.
- Do not use sharp objects to remove frost from the appliance. Use a plastic scraper.

Installation Important!

- For electrical connection carefully, follow the instructions given in this manual.
Unpack the appliance and check if there are damages on it.
- Do not connect the appliance if it is damaged. Report possible damages immediately to the place you bought it. In this case retain packing.
- It is advisable to wait at least four hours before connecting the appliance to allow the oil to flow back in the compressor.
- Adequate air circulation should be around the appliance, lacking this leads to overheating. To achieve sufficient ventilation, follow the instructions relevant to installation.
- Wherever possible the back of the product should not be too close to a wall to avoid touching or catching warm parts (compressor, condenser) to prevent the risk of a fire, follow the instructions relevant to installation.
- The appliance must not be located close to radiators or cookers.
- Make sure that the mains plug is accessible after the installation of the appliance.

Service

- Any electrical work required to do the servicing of the appliance should be carried out by qualified electrician or competent person.
- This product must be serviced by an authorized Service Center, and only genuine spare parts must be used.
 - 1) If the appliance is Frost Free.
 - 2) If the appliance contains freezer compartment.

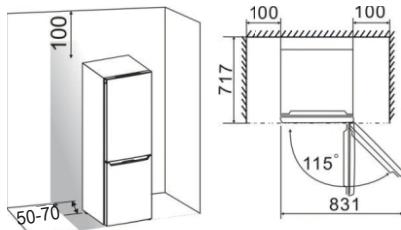
Installing your new appliance

Before using the appliance for the first time, you should be informed of the following tips.

Ventilation of appliance



In order to improve efficiency of the cooling system and save energy, it is necessary to maintain good ventilation around the appliance. For this reason, sufficient clear space should be available around the refrigerator. Suggest :It is advisable for there to be 50-70mm of space from the back to the wall, at least 100mm from its top, at least 100mm from its side to the wall and a clear space in front to allow the doors to open 115°. As shown in follow diagrams.



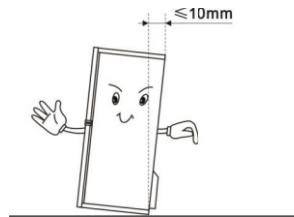
- This appliance performs well within the climate class showed in the table below. It may not work properly if being left at a temperature above or below the indicated range for a long period.

Climate class	Ambient temperature
SN	+10°C to +32°C
N	+16°C to +32°C
ST	+16°C to +38°C
T	+16°C to +43°C

- Stand your appliance in a dry place to avoid high moisture.
- Keep the appliance out of direct sunlight, rain or frost. Stand the appliance away from heat sources such as stoves, fires or heaters.

Leveling of appliance

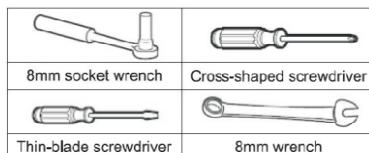
- For sufficient leveling and air circulating in the lower rear section of the appliance, the bottom feet may need to be adjusted. You can adjust them manually by hand or by using a suitable spanner.
- To allow the doors to self-close, tilt the top backwards by about 10mm.



Reversing the door

The side at which the door opens can be changed, from the right side (as supplied) to the left side, if the installation site requires.

Warning! When reversing the door, the appliance must not be connected to the mains. Ensure that the plug is removed from the mains socket..



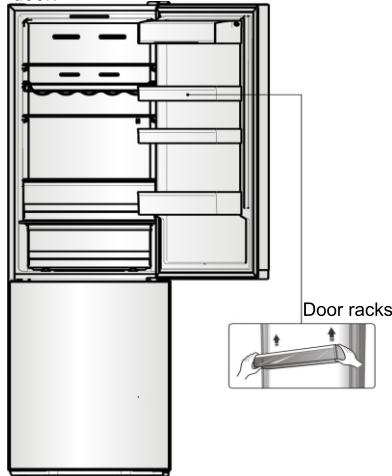
Tools you will need

Note:

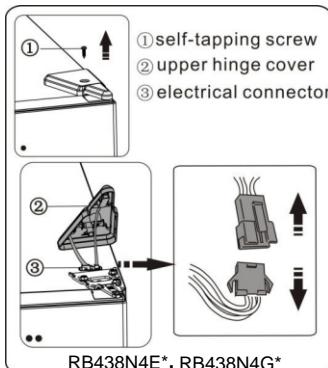
- When required, tilt the refrigerator back in order to gain access to the base, you should rest the appliance on soft foam packaging or similar material to avoid damaging the backboard of the refrigerator. To reverse the door, the following steps are generally recommended. Different models may

correspond to different pictures. Models will be written in the picture. If some parts are not shown in the picture, please ignore the relevant description.

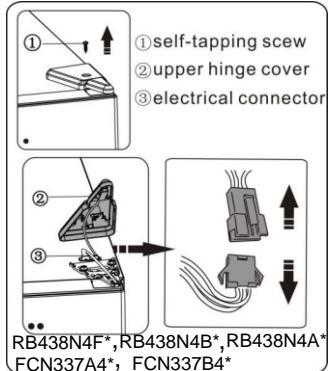
1. Stand the refrigerator upright. Open the upper door to take out all door racks (to avoid racks damaged) and then close the door.



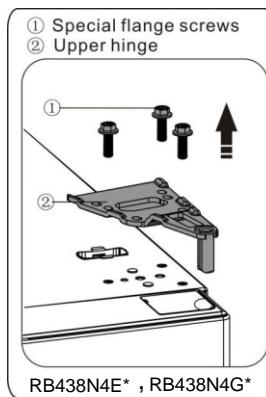
2. Remove part①, loose part② from the top right side of refrigerator and be careful of the electrical connector③ below, because electrical connectors are still connected. Then disconnect electrical connector③ and take down part②.



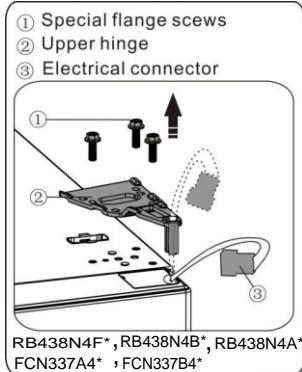
RB438N4E*, RB438N4G*



3. Remove screws① and hinge②. Then pass connector③ through the hole of hinge②.(Please hold upper door by hand when installing)

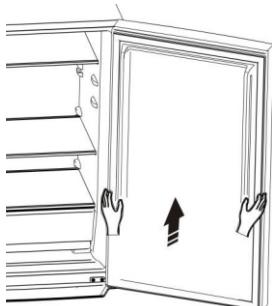


RB438N4E*, RB438N4G*

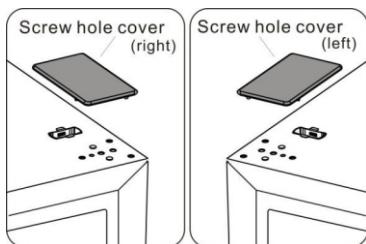


RB438N4F*, RB438N4B*, RB438N4A*, FCN337A4*, FCN337B4*

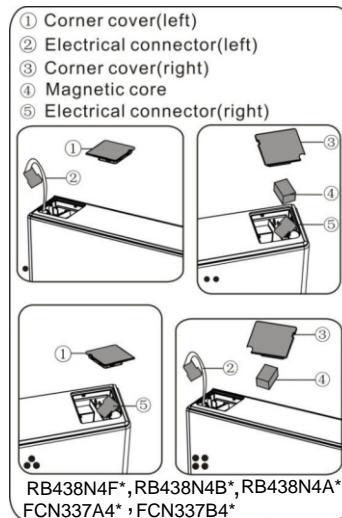
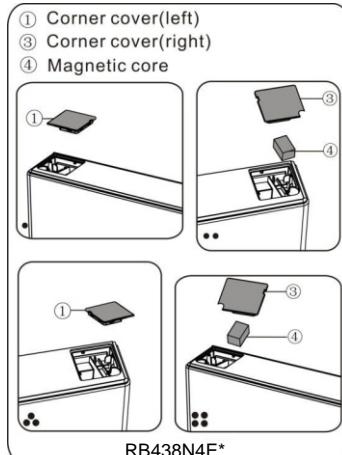
4. Remove the upper door from the middle hinge by carefully lifting the door straight up. Then place the upper door on a smooth surface with its upper cover upwards.

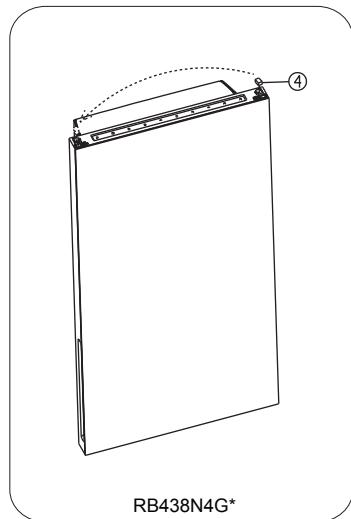


5. Take screw hole cover(right) from plastic bag and install it onto the top right side of refrigerator body. Then remove screw hole cover(left) from the top left side of appliance and put it into plastic bag.

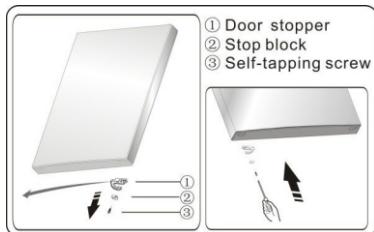


6. Remove part① from the top left side of upper cover and take out part②. Then remove part③ and part④ from the top right side of upper cover. Put part⑤ into the top right side of upper cover. Refer to above operation, install part③ and part④ onto the top left side of upper cover. Install part① of the top right side of upper cover.

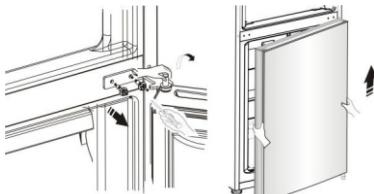




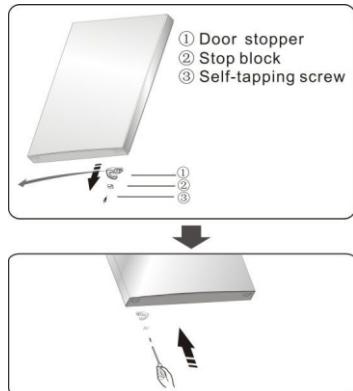
7. Loose screw ③ and take down part ② and part ①, Install replacement door stopper-left ④ provided (in the plastic bag) and part ②(stop block) to the left side with screw③. Keep part ① with the appliance for future reference.



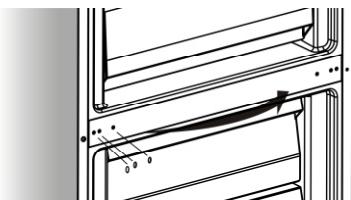
8. Loose screws used to fix the middle hinge and remove middle hinge. Then remove the lower door.



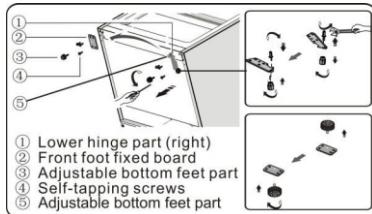
9. Place the lower door on a smooth surface with its panel upwards. Loose screw ③ and take down part ② and part ①, Install replacement door stopper-left ④ provided (in the plastic bag) and part ②(stop block) to the left side with screw ③. Keep part ① with the appliance for future reference.



10. Change screw hole covers on middle cover plate from left to right (as shown in figure below).



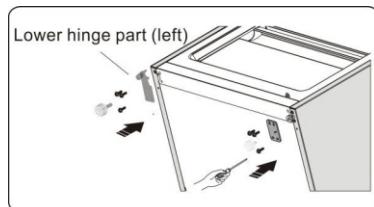
11. Tip the refrigerator backwards, remove part ③ and then remove screws④.



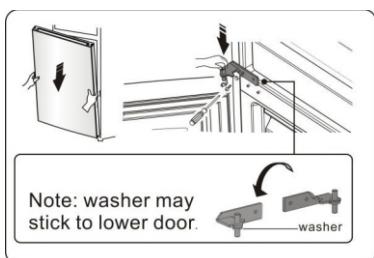
12. Remove part ⑤ from the lower hinge pin, loose out the lower hinge pin, change it to the reverse hole site, and then tighten into position, then install part ⑤ on the lower hinge pin.

13. Remove part ③ from the part②, then remove screws④.

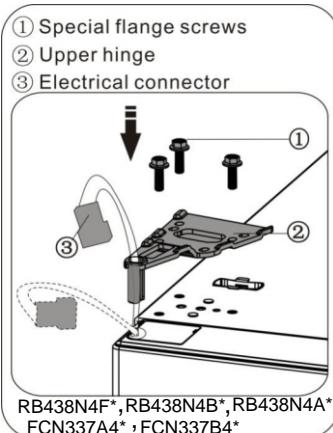
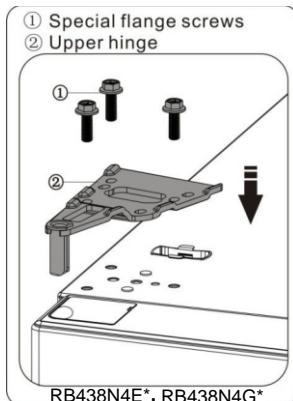
14. Replace the items remount in step 11, change part ① to left and part ② to right and then fix them with screws ④. Finally install part ③.



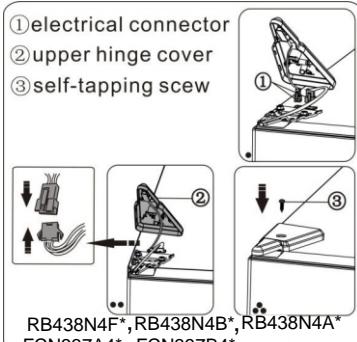
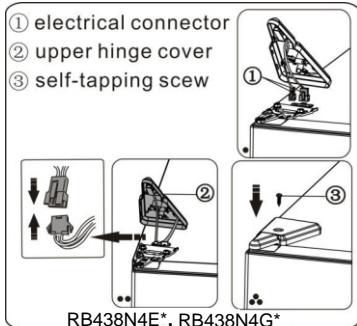
15. Slot the lower door onto the bottom hinge pin and hold in position. Turn the middle hinge by 180°, change the washer on the axis to the lower side, adjust the middle hinge to the appropriate position and then install it ensuring the lower door is secured in place.



16. Move the upper door to an appropriate position, and then fix part② by screws①. Before fix part②, pass connector③ through hinge② refer to step 3. (Please hold upper door by hand when installing)



17. Connect electrical connector① as shown in the picture, then fix part② by screw③ refer to step 2.

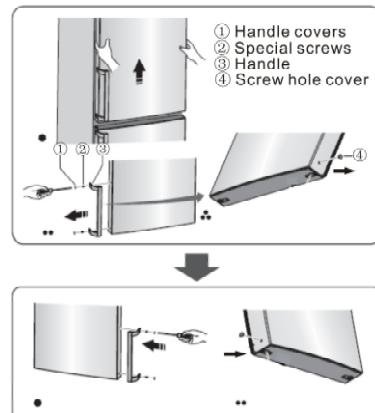


18. Open the upper door, mount door racks and then close it.

Note:

If your appliance has handle, you have to reverse handle by follow instructions below.

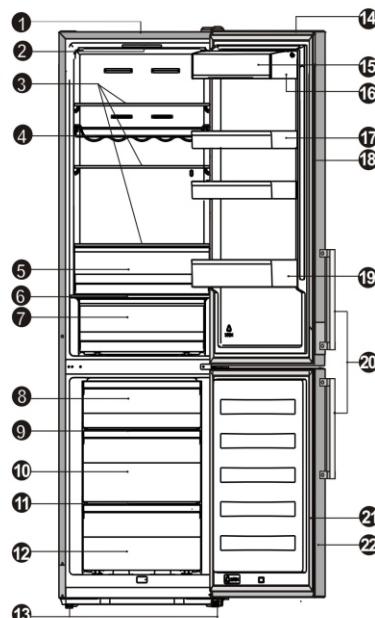
Remove the upper door and place it on a smooth surface with its panel upwards. Lever part① and part④, then loose screws②, as shown in the picture. Change handle③ to the right side, then install screws②, part① and part④ in turn.



Description of the appliance

1. Cabinet
2. LED light and Display panel
3. Glass shelf
4. Flexible wine rack (Optional)
5. 0°C Cooling Plus(Chill compartment)
6. Crisper cover
7. Fruit and vegetables crisper
8. Upper freezer drawer
9. Upper freezer glass shelf
10. Middle freezer drawer
11. Middle freezer glass shelf
12. Lower freezer drawer
13. Adjustable bottom feet
14. Fridge door
15. Upper rack cover
16. Upper rack
17. Middle rack
18. Fridge door seal
19. Lower rack
20. Handle (Optional)
21. Freezer door seal
22. Freezer door

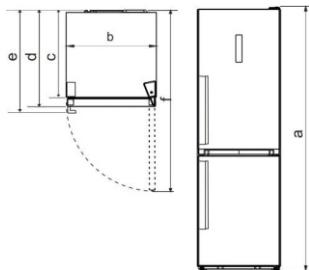
View of the appliance



PART	MODEL	RB438N4E* RB438N4G*	RB438N4F* RB438N4B* FCN337B4*	RB438N4A* FCN337A4*
Display panel		✗	✓	✓
Handle		✗	✗	✓

Note: Due to unceasing modification of our products,some parts of your refrigerator may be slightly different from this instruction manual , but this instruction manual pertains to other models.To get more space in the freezer, you can remove drawers(except lower freezer drawer), ice tray.

Parameters of appliance	a	b	c	d	e	f
RB438N4G*	2003	595	570	637	/	1187
RB438N4E*	2003	595	570	637	/	1187
RB438N4F*						
RB438N4B*	2003	595	570	637	/	1187
FCN337B4*						
RB438N4A*	2003	595	570	637	681.5	1191
FCN337A4*						



Technical characteristics

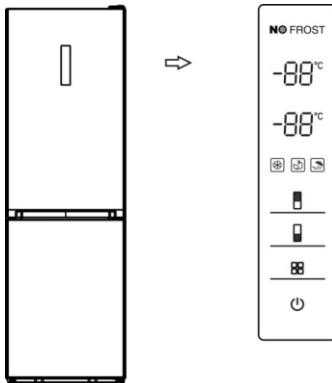
- a** Height
- b** Width
- c** Cabinet depth
- d** Depth (door closed without handle)
- e** Depth (door closed with handle)
- f** Depth (door opened)

Note: Parameters provided in table are design parameters. Because of the various reasons, there will be a slight deviation between actual dimension and design parameter. The data listed are only for reference.

Display controls

Display panel on door

Use your appliance according to the following control regulations, your appliance has the corresponding functions and modes as the display panels showed in the pictures below. When the appliance is powered on for the first time, the backlighting of the icons on display panel starts working. If no buttons have been pressed and the doors are closed, the backlighting will turn off



Controlling the temperature

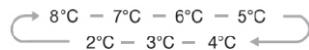
We recommend that when you start your refrigerator for the first time, the temperature for the refrigerator is set to 5°C and the freezer to -18°C. If you want to change the temperature, follow the instructions below.

Caution! When you set a temperature, you set an average temperature for the whole refrigerator cabinet. Temperatures inside each compartment may vary from the temperature values displayed on the panel, depending on how much food you store and where you place them. Ambient temperature may also affect the actual temperature inside the appliance.

1. Fridge()

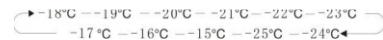
Press "Fridge" to set fridge temperature between 2°C and 8°C as needed, and

display panel will display corresponding values according to the following sequence.



2. Freezer()

Press "Freezer" to set freezer temperature between -15°C and -25°C as needed, and the display panel will display corresponding value according to the following sequence.



3. Mode()

You can select three different modes according to your requirements by pressing the button "Mode" on the display panel, and the corresponding icon will be illuminated.

Super Freeze.()

Super Freeze will quickly lower the temperature within the freezer so food will freeze faster. This can lock in the vitamins and nutrients of fresh food and keep food fresh longer.

- When Super freeze Mode is selected, the light will be illuminated and the freezer temperature will be set at -25°C.
- In case of the maximum amount of food to be frozen, please wait about 24 h.

- Super freeze automatically switches off after 26 hours and then the freezer temperature setting will revert back to the previous setting.

Eco energy. ()

This function makes the freezer work in a power saving mode which is useful for reducing energy consumption when you are away.

- When Eco energy Mode is activated, the light will be illuminated. The freezer temperature will be set at -17°C and the fridge temperature will be set at 6°C.

Holiday ()

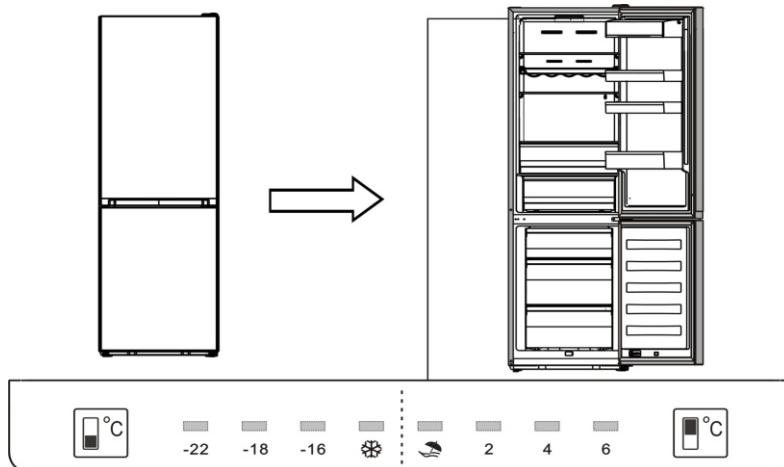
If you are going to be away for a long period of time, you can activate this function.

- When Holiday Mode is activated, the light will be illuminated. The freezer temperature will be set at -18°C and the fridge temperature will be set at 15°C.

Important! Do not store any food in the fridge during this time.

Display panel inside

Use your appliance according to the following control regulations, your appliance has the corresponding functions as the display panels showed in the pictures below.



4. Switch()

You can turn on or switch off your appliance by pressing this button.

- Press "Switch" for 3 seconds, after a buzzer sound, the appliance will be turned off.

- Press "Switch" for 1 second, after a buzzer sound, the appliance will be turned on.

5. Alarm

• When the door of fridge or freezer has been opened for over 2 minutes, the door alarm will sound. In case of door alarm, buzzer will sound 3 times every 1 minute and will stop alarming automatically after 8 minutes.

• To save energy, please avoid keeping the door open for a long time when using the appliance. The door alarm can also be cleared by closing the door.

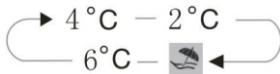
Controlling the temperature

We recommend that when you start your refrigerator for the first time, the temperature for the refrigerator is set to 4°C and the freezer to -18°C. If you want to change the temperature, follow the instructions below.

Caution! When you set a temperature, you set an average temperature for the whole refrigerator cabinet. Temperatures inside each compartment may vary from the temperature values displayed on the panel, depending on how much food you store and where you place them. Ambient temperature may also affect the actual temperature inside the appliance.

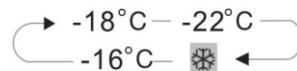
1. Fridge()

Press "Fridge" to set fridge temperature between 2°C and 6°C as needed, and display panel will display corresponding values according to the following sequence.



2. Freezer()

Press "Freezer" to set freezer temperature between -16°C and -22°C as needed, and the display panel will display corresponding value according to the following sequence.



3. Mode

Holiday ()

If you are going to be away for a long period of time, you can activate this function.

Important! Do not store any food in the fridge during this time.

Super Freeze()

Super Freeze will quickly lower the temperature within the freezer so food will freeze faster. This can lock in the vitamins and nutrients of fresh food and keep food fresh longer.

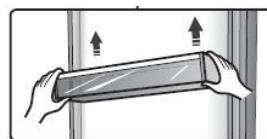
- In case of the maximum amount of food to be frozen, please wait about 24 h.
- Super freeze automatically switches off after 26 hours and after 26 hours, the freezer temperature setting will revert back to the previous setting.

Using your appliance

Your appliance is supplied with a number of accessories and this section describes how best to use them.

Door rack

- It is suitable for the storage of eggs, canned liquid, bottled drinks and packed food, etc. Do not place too many heavy things in the racks.



Shelf in Refrigerator chamber

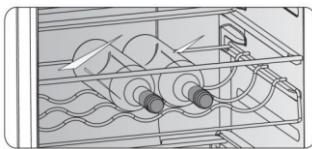
- There are three shelves in refrigerator

chamber, and they can be taken out to be cleaned.



Flexible wine rack (Optional)

- It is for storing bottled wine or drinks, and it can be taken out to clean.



0°C Cooling Plus(Chill compartment)

- It is used to store fish, meat and other erodible food.

Note: Due to the environment temperature and setting temperature both influence the temperature of 0 °C Cooling Plus(Chill compartment), the actual temperature of 0°C Cooling Plus(Chill compartment) may change in a certain range.

The temperature of this drawer may lower than zero, so it is normal that liquid in this drawer was frozen.

Crisper cover

- It is for controlling the temperature of the crisper and avoiding the vegetable losing moisture.

Fruit and vegetable crisper

- It is suitable for the storage of fruits and

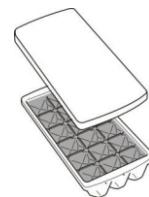
vegetable.

Freezer Drawer

- It is used to store food which needs to be frozen, including meat, fish, ice cream, etc.

Integrative ice maker (Optional)

- It is used for making ice and storing ice cubes.
- It is a removable accessory which can be taken out to save space. There is an ice maker cover to keep the ice maker clean.



Note: If the ice maker is used for the first time or has not been used for a long time, please clean it before using.

- Ice-making process.
 1. Place the integrative ice maker on level and take down the cover.
 2. Pour water into the ice tray and Pour water into the ice trays and the water level shall not exceed the top line as the follow picture shows.
 3. Place the ice maker in its original position. When ice cubes form, you can take out the ice cubes for direct use or drop off the ice cubes into a box for future use.

Helpful hints and tips

Energy saving tips

We recommend that you follow the tips below to save energy.

- Try to avoid keeping the door open for

long periods in order to conserve energy.

- Ensure the appliance is away from any sources of heat (Direct sunlight, electric oven or cooker etc)

- Don't set the temperature colder than necessary.
- Don't store warm food or evaporating liquid in the appliance.
- Place the appliance in a well ventilated, humidity free, room. Please refer to Installing your new appliance chapter.
- If the diagram shows the correct combination for the drawers, crisper and shelves, do not adjust the combination as this is designed to be the most energy efficient configuration.

Hints for fresh food refrigeration

- Do not place hot food directly into the refrigerator or freezer, the internal temperature will increase resulting in the compressor having to work harder and will consume more energy.
- Do cover or wrap the food, particularly if it has a strong flavor.
- Place food properly so that air can circulate freely around it.

Hints for refrigeration

- Meat (All Types) Wrap in polythene food: wrap and place on the glass shelf above the vegetable drawer. Always follow food storage times and use by dates suggested by manufacturers.
- Cooked food, cold dishes, etc.: They should be covered and may be placed on any shelf.
- Fruit and vegetables: They should be stored in the special drawer provided.
- Butter and cheese: Should be wrapped in airtight foil or plastic film wrap.
- Milk bottles: Should have a lid and be stored in the door racks.

Hints for freezing

- When first starting-up or after a period out of use, let the appliance run at least 2 hours on the higher settings before putting food in the compartment.
- Prepare food in small portions to enable it to be rapidly and completely frozen and to make it possible to subsequently thaw only the quantity required.
- Wrap up the food in aluminum foil or polyethylene food wraps which are airtight.
- Do not allow fresh, unfrozen food to touch the food which is already frozen to avoid temperature rise of the latter.
- Iced products, if consumed immediately after removal from the freezer compartment, will probably cause frost burns to the skin.
- It is recommended to label and date each frozen package in order to keep track of the storage time.

Hints for the storage of frozen food

- Ensure that frozen food has been stored correctly by the food retailer.
- Once defrosted, food will deteriorate rapidly and should not be re-frozen. Do not exceed the storage period indicated by the food manufacturer.

Switching off your appliance

If the appliance needs to be switched off for an extended period, the following steps should be taken prevent mould on the appliance.

1. Remove all food.
2. Remove the power plug from the mains socket.
3. Clean and dry the interior thoroughly.
4. Ensure that all the doors are wedged open slightly to allow air to circulate.

Cleaning and care

For hygienic reasons the appliance (including exterior and interior accessories) should be cleaned regularly at least every two months.

Caution! The appliance must not be connected to the mains during cleaning. Danger of electrical shock! Before cleaning switch the appliance off and remove the plug from the mains socket.

Exterior cleaning

To maintain good appearance of your appliance, you should clean it regularly.

- Wipe the digital panel and display panel with a clean, soft cloth.

- Spray water onto the cleaning cloth instead of spraying directly on the surface of the appliance. This helps ensure an even distribution of moisture to the surface.

- Clean the doors, handles and cabinet surfaces with a mild detergent and then wiped dry with a soft cloth.

Caution!

- Don't use sharp objects as they are likely to scratch the surface.

- Don't use Thinner, Car detergent, Clorox, ethereal oil, abrasive cleansers or organic solvent such as Benzene for cleaning. They may damage the surface of the appliance and may cause fire.

Interior cleaning

- You should clean the appliance interior regularly. It will be easier to clean when food stocks are low. Wipe the inside of the fridge freezer with a weak solution of bicarbonate of soda, and then rinse with warm water using a wrung-out sponge or cloth. Wipe completely dry before replacing the shelves and baskets. Thoroughly dry all surfaces and removable parts.

- Although this appliance automatically

defrosts, a layer of frost may occur on the freezer compartment's interior walls if the freezer door is opened frequently or kept open too long. If the frost is too thick, choose a time when the supply of food stocks are low and proceed as follows:

1. Remove existing food and accessories baskets, unplug the appliance from the mains power and leave the doors open. Ventilate the room thoroughly to accelerate the thawing process.

2. When defrosting is completed, clean your freezer as described above.

Caution! Don't use sharp objects to remove frost from the freezer compartment. Only after the interior is completely dry should the appliance be switched back on and plugged back into the mains socket.

Door seals cleaning

Take care to keep door seals clean. Sticky food and drinks can cause seals to stick to the cabinet and tear when you open the door. Wash seal with a mild detergent and warm water. Rinse and dry it thoroughly after cleaning.

Caution! Only after the door seals are completely dry should the appliance be powered on.

Replacing the LED light:

Warning: The LED light must not be replaced by the user! If the LED light is damaged, contact the customer helpline for assistance. To replace the LED light, the below steps can be followed:

1. Unplug your appliance.
2. Remove light cover by pushing up and out.
3. Hold the LED cover with one hand and pull it with the other hand while pressing the connector latch.

4. Replace LED light and snap it correctly | in place

Troubleshooting

If you experience a problem with your appliance or are concerned that the appliance is not functioning correctly, you can carry out some easy checks before calling for service, please see below.

Warning! Don't try to repair the appliance yourself. If the problem persists after you have made the checks mentioned below, contact a qualified electrician, authorized service engineer or the shop where you purchased the product.

Problem	Possible cause & Solution
Appliance is not working correctly	Check whether the power cord is plugged into the power outlet properly.
	Check the fuse or circuit of your power supply, replace if necessary.
	The ambient temperature is too low. Try setting the chamber temperature to a colder level to solve this problem.
	It is normal that the freezer is not operating during the automatic defrost cycle, or for a short time after the appliance is switched on to protect the compressor.
Odours from the compartments	The interior may need to be cleaned
	Some food, containers or wrapping cause odours.
Noise from the appliance	The sounds below are quite normal: •Compressor running noises. •Air movement noise from the small fan motor in the freezer compartment or other compartments. •Gurgling sound similar to water boiling. •Popping noise during automatic defrosting. •Clicking noise before the compressor starts.
	Other unusual noises are due to the reasons below and may need you to check and take action: The cabinet is not level. The back of appliance touches the wall. Bottles or containers fallen or rolling.
The motor runs continuously	It is normal to frequently hear the sound of the motor, it will need to run more when in following circumstances: • Temperature setting is set colder than necessary • Large quantity of warm food has recently been stored within the appliance. •The temperature outside the appliance is too high. •Doors are kept open too long or too often. •After your installing the appliance or it has been switched off for a long time.
A layer of frost occurs in the compartment	Check that the air outlets are not blocked by food and ensure food is placed within the appliance to allow sufficient ventilation. Ensure that door is fully closed. To remove the frost, please refer to cleaning and care chapter.

Temperature inside is too warm	You may have left the doors open too long or too frequently; or the doors are kept open by some obstacle; or the appliance is located with insufficient clearance at the sides, back and top.
Temperature inside is too cold	Increase the temperature by following the "Display controls" chapter.
Doors can't be closed easily	Check whether the top of the refrigerator is tilted back by 10-15mm to allow the doors to self close, or if something inside is preventing the doors from closing.
Water drips on the floor	The water pan (located at the rear bottom of the cabinet) may not be properly leveled, or the draining spout (located underneath the top of the compressor depot) may not be properly positioned to direct water into this pan, or the water spout is blocked. You may need to pull the refrigerator away from the wall to check the pan and spout.
The light is not working	<ul style="list-style-type: none"> • The LED light may be damaged. Refer to replace LED lights in cleaning and care chapter. • The control system has disabled the lights due to the door being kept open too long, close and reopens the door to reactivate the lights.

Disposal of the appliance

It is prohibited to dispose of this appliance as household waste.

Packaging materials

Packaging materials with the recycle symbol are recyclable. Dispose of the packaging into a suitable waste collection container to recycle it.

Before disposal of the appliance

1. Pull out the mains plug from the mains socket.
2. Cut off the power cord and discard with the mains plug.

Warning! Refrigerators contain refrigerant and gases in the insulation.

Refrigerant and gases must be disposed of professionally as they may cause eye injuries or ignition. Ensure that tubing of the refrigerant circuit is not damage prior to proper disposal.

	Correct Disposal of this product
	<p>This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.</p>

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