

# Hisense

life reimagined

## UPUTE ZA UPORABU

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

**RR154D4AW2**

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## Sadržaj

Upozorenja i informacije o sigurnosti.....	2	Čišćenje i održavanje.....	13
Opis uređaja.....	8	U slučaju problema.....	14
Kontrolna ploča.....	8	Promjena smjera otvaranja vrata.....	15
Prva uporaba i instalacija.....	9	Postavljanje ručke vrata.....	17
Svakodnevna uporaba.....	11	Zbrinjavanje uređaja.....	18
Korisni savjeti i preporuke.....	12		



## 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

Uređaj nije namijenjen uporabi od strane osoba (i djece) smanjenih fizičkih, osjetilnih ili mentalnih sposobnosti ili s manjkom znanja i iskustva, osim ako nisu pod nadzorom osobe zadužene za njihovu sigurnost.

- 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
  - kuhinjama za osoblje u trgovinama, uredima i drugim radnim okruženjima;
  - u kućama na poljoprivrednim dobrima, 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 odjelicima 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 žarulja**

- **UPOZORENJE** — Žarulje korisnik ne smije mijenjati sam! Ako su žarulje oštećene obratite se službi za korisnike 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/zapaljivi materijali**

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 stavljati vruće predmete.

- Nemojte stavljati namirnice direktno na odvod 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 stavljajte 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 radijatora ili štednjaka.
- Vodite računa da nakon postavljanja uređaja utikač kabela napajanja bude lako dostupan.

### Servis

- Sve radove vezane uz struju prepustite stručnom električaru ili kvalificiranoj osobi.
- Ovaj uređaj treba servisirati u ovlaštenom servisu i moraju se koristiti samo originalni rezervni dijelovi.
  - 1) Ako je uređaj "Frost Free"-
  - 2) Ako uređaj sadrži odjeljak zamrzivača.

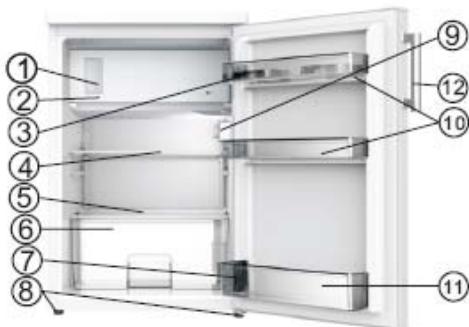
Napomena: Djeca u dobi između 3 i 8 godina smiju stavljati namirnice u hladnjak i vaditi iz ih njega. (Ova odredba se odnosi samo na područje Europske unije.)

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## Opis uređaja

### Dijelovi

1. Odjeljak zamrzivača
2. Posuda za led (u odjeljku zamrzivača)
3. Posuda za jaja
4. Polica za pohranu
5. Poklopac ladice za povrće
6. Ladica za povrće
7. Donja polica u vratima
8. Podesive nožice
9. Žarulja i regulator temperature
10. Gornja polica u vratima
11. Vrata
12. Ručka vrata (samo neki modeli)



**Napomena:** Zbog neprestanog modificiranja naših proizvoda, vaš hladnjak se može neznatno razlikovati od ovdje prikazanog, ali funkcije i načini korištenja su isti.

## Kontrolna ploča

### Uključenje i reguliranje temperature

Spojite kabel napajanja u uzemljenu utičnicu. Kad otvorite vrata hladnjaka, svjetlo će se automatski uključiti.

Regulator temperature nalazi se na lijevoj strani odjeljka hladnjaka.

### Položaj "0" znači

isključivanje

Okretanjem u smjeru kazaljki sata, hladnjak se uključuje i potom će raditi automatski.

Položaj "1" znači

najvišu temperaturu.

Položaj "7" (krajnji) znači najnižu temperaturu (najhladnije podešenje).

**Važno!** Obično se savjetuje postavljanje na 2, 3 ili 4. Želite li višu ili nižu temperaturu, postavite nižu ili višu vrijednost. Kad okrenete regulator na nižu temperaturu, to može biti energetski efikasnije. U suprotnom je potrošnja energije veća.

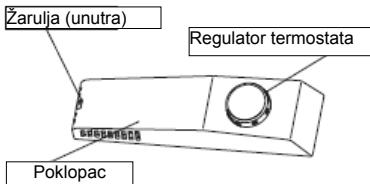
**Važno!** Visoke temperature okoliša (npr. za vrućih ljetnih dana) i postavka niske temperature (polozaj 6 do 7) može izazvati kontinuiran ili stalni rad kompresora!

**Razlog:** Kad je temperatura okoliša visoka, kompresor mora kontinuirano raditi kako bi održao nisku temperaturu u uređaju.

### Zamjena žarulje

#### Upozorenje!

- Prije zamjene žarulje, isključite uređaj i odspojite ga s napajanjem ili isključite osigurač ili sklopku.
- Ako žarulja ne radi, обратите se svom prodavatelju ili lokalnom centru za odnose s kupcima radi zamjene.



*Hisense hladnjak*

## Prva uporaba i instalacija

### Čišćenje prije uporabe

- Prije prve uporabe uređaja, operite njegovu unutrašnjost i sav pribor mlakom vodom i neutralnim deterdžentom kako biste uklonili tipičan miris novog uređaja, i temeljito osušite.

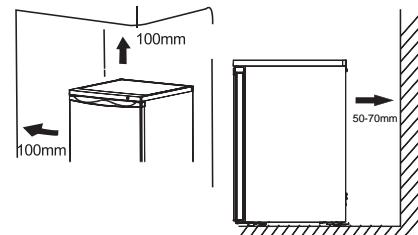
### Položaj postavljanja

**Upozorenje!** Prije postavljanja, iz sigurnosnih razloga i zbog pravilnog rada uređaja, pažljivo pročitajte upute.

- Postavite uređaj dalje od izvora topline poput štednjaka, radijatora, izravnog sunca itd.
- Maksimalne performanse i sigurnost zajamčeni su ako održavate pravilnu temperaturu unutrašnjosti u skladu s klimatskim razredom uređaja, navedenom na pločici s podacima.
- Ovaj uređaj radi dobro u rasponu od N do ST. Uređaj možda neće raditi pravilno ako ga duže vrijeme ostavite na temperaturi višoj ili nižoj od naznačenog raspona.

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

**Važno!** Nužno je osigurati dobru ventilaciju oko hladnjaka kako bi se omogućila raspodjela topline, stoga hladnjak oko sebe mora imati dovoljno slobodnog prostora. Savjetujemo da između stražnje strane i zida ostavite 50-70 mm te najmanje 100 mm slobodnog prostora s bočnih strana, više od 100 mm na vrhu, a s prednje strane toliko da se vrata mogu otvoriti za 160 °.



- Uređaj ne smije biti izložen kiši. Oko stražnjeg donjeg dijela uređaja treba omogućiti dostatnu ventilaciju jer loša ventilacija negativno utječe na njegov rad. Ugradbeni uređaji moraju biti postavljeni dalje od izvora topline poput grijalica i izravnog sunca.

### Postavljanje gumene podloške

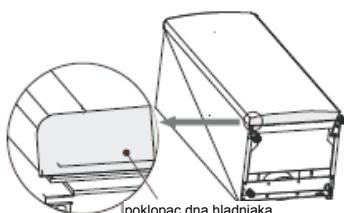
- Uz uređaj je u plastičnoj vrećici isporučena gumeni podloška s vijkom koju možete postaviti na sljedeći način.

Napomena:

U normalnim okolnostima nije potrebno postavljati podlošku.

Ovaj se uređaj može prevrnuti samo u ekstremnim okolnostima – kad je prazan, a vrata opterećena masom od 15 kg i vratima otvorenima pod kutom od oko 90 stupnjeva. U tom slučaju gumenu podlošku valja priručiti na poklopac dna hladnjaka.

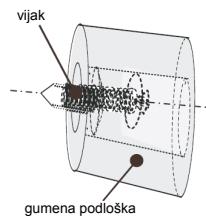
- Nagnite uređaj i locirajte otvor za vijk s lijeve strane poklopca njegova dna.



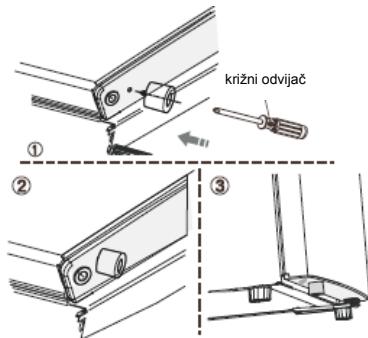
*Hisense hladnjak*

## Prva uporaba i instalacija

2. Umetnute vijak u otvor za gumenu podlošku.



3. Poravnajte vijak s otvorom na donjoj strani poklopca dna hladnjaka. Križnim odvijačem (nije isporučen) čvrsto zavrnete gumenu podlošku na poklopac dna hladnjaka.



### Niveliranje

- Uređaj valja niveliрати kako бисте спријечили vibriranje. Приje niveliранja uređaj postavite uspravno, tako да има čvrst i stabilan kontakt s podom. Niveliрати uređaj можете i odvrtanjem prednje nožice (rukom ili odgovarajućim ključem).

### Električno povezivanje

**Oprez!** Električno povezivanje prepustite stručном električaru ili kvalificiranoj osobi.

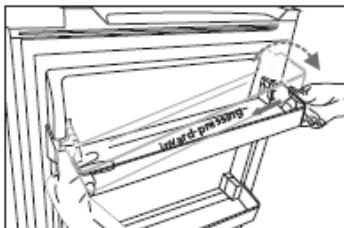
**Upozorenje!** Ovaj uređaj treba biti uzemljen. Proizvođač ne preuzima odgovornost za štete nastale uslijed nepridržavanja ovih mjera sigurnosti.

## Svakodnevna uporaba

### Pribor 1)

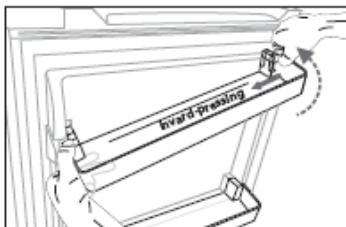
#### Pomične police

- Uz uređaj su isporučene razne staklene i plastične police ili žičane rešetke. Različiti modeli imaju različite kombinacije i značajke.
- Na stjenkama hladnjaka nalazi se niz vodilica pomoću kojih police možete postaviti po želji.



#### Vađenje police iz vrata

Pridržite lijevu stranu police vrata, drugu stranu pritisnite prema unutra i odvojite je dok se ne odvoji. Zatim je možete u potpunosti izvući.



#### Postavljanje police u vrata

Prvo umetnите lijevu stranu police. Zatim pritisnite drugu stranu prema unutra te policu potisnite prema dolje da sjedne na mjesto.

#### Ladica za povrće

- Za čuvanje povrća i voća.

#### Posuda za led

- Za pravljenje leda i čuvanje kockica leda.

#### Odjeljak hladnjaka 2)

- Za čuvanje hrane koju ne treba zamrzavati, s raznim odjelicima za različite namirnice.

#### Zamrzivač 2)

- Za zamrzavanje svježih namirnica i dugotrajno čuvanje duboko zamrznutih namirnica.

#### Odmrzavanje hrane 2)

- U odjeljku hladnjaka, Na sobnoj temperaturi U mikrovalnoj pećnici. U konvencionalnoj ili konvekcijskoj pećnici. Jednom odmrznuta hrana smije se ponovo zamrzavati samo u posebnim slučajevima.

1) Ako uređaj sadrži odgovarajući pribor i funkcije.

2) Ako uređaj sadrži zamrzivač

## Korisni savjeti i preporuke

### Zvukovi tijekom rada

**Klikovi** – Kad god se kompresor uključi ili isključi, čuje se klik.

**Zujanje** – Čim kompresor počne raditi, čuje se zujanje.

**Klokotanje** – Kad rashladni plin teče u cijevi, čuje se klokotanje.

**Pljuskanje** – Čak i kad je kompresor isključen, povremeno se može čuti zvuk nalik pljuskanju.

### Savjeti za uštedu energije

- Ne postavljajte uređaj blizu štednjaka, radijatora i drugih izvora topline.
- Uređaj otvarajte na što kraće vrijeme.
- Nemojte podešavati nižu temperaturu nego što je potrebno.
- Pazite da su bočne i stražnja strana uređaja udaljene od zida i pridržavajte se uputa za postavljanje.
- Ako dijagram prikazuje pravilnu kombinaciju ladica i polica, nemojte je mijenjati jer bi to moglo negativno utjecati na potrošnju energije.

### Savjeti za čuvanje svježih namirnica u hladnjaku

- U hladnjak nemojte stavljati topla jela ili tekućine koje isparavaju.
- 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 gornju staklenu policu. Tako čuvajte najviše dva dana.
- Kuhana jela, hladne nareške i sl. pokrijte i stavite na bilo koju policu.

- Voće i povrće: temeljito ih operite i spremite u ladicu za povrće.
- Maslac i sir: zamotajte ih u aluminijsku foliju ili polietilensku (plastičnu) vrećicu i hermetički zatvorite.
- Boce mlijeka: moraju biti začepljene i položene na rešetku za boce ili u police u vratima.

### Savjeti za zamrzavanje

- Prijе prve uporabe ili nakon dužeg razdoblja nekorištenja. Prijе spremanja namirnica u zamrzivač, ostavite ga raditi najmanje dva sata pri najjačem podešenju.
- Razvrstajte hranu u manje porcije kako bi se brzo i potpuno zamrznula te kako biste kasnije mogli odmrznuti samo potrebnu količinu.
- Zamotajte hranu u aluminijsku foliju ili polietilensku (plastičnu) vrećicu i hermetički zatvorite.
- Sveže, nezamrzнуте namirnice ne smiju dodirivati već zamrzнуте kako se potonje ne bi zagrijale.
- Konzumirajte li ledene proizvode odmah nakon vađenja iz zamrzivača, postoji opasnost od ozeblina.
- Preporučamo da svaki paket zamrzнуте hrane označite natpisom i datumom kako biste znali koliko je dugo u zamrzivaču.

### Savjeti za čuvanje zamrznutih namirnica

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

**Napomena:** Ako uređaj sadrži odgovarajući pribor i funkcije.

## Čišćenje i održavanje

### Čišćenje i održavanje

Iz higijenskih razloga, redovito valja čistiti unutrašnjost uređaja zajedno s policama i priborom. Uredaj čistite i održavajte najmanje svaka dva mjeseca.



**Upozorenje!** Opasnost od strujnog udara!

- Uredaj ne smije biti spojen na napajanje tijekom čišćenja. Prije čišćenja isključite uređaj i odspojite ga s napajanja (putem kabela ili sklopke).

### Napomene

- Izvadite namirnice iz hladnjaka prije čišćenja. Spremite ih na hladno mjesto i dobro pokrijte.
- Nikad nemojte čistiti uređaj pamim čistačem. U električne komponente može dospijeti vлага.
- Vruća para može oštetići plastične dijelove.
- Eterična ulja i organska otapala mogu oštetići plastične dijelove, npr. limunov ili narančin sok, maslačna kiselina ili sredstva koja sadrže octenu kiselinu.
- Nemojte koristiti abrazivna sredstva.
- Uredaj i pribor iz njegove unutrašnjosti operite krpom i mlakom vodom. Možete koristiti i standardna sredstva za pranje posuđa.
- Nakon čišćenja isperite svježom vodom i čistom krpom.
- Nakupljanje prašine u kondenzatoru povećava potrošnju energije; ocistite kondenzator na stražnjoj strani uređaja jednom godišnje mekanom četkom ili usisivačem (samo kod modela s vanjskim kondenzatorom).
- Provjerite otvor za odvod vode na stražnjoj stjenci hladnjaka.
- Začepljeni odvod odčepite mekanim šiljatim predmetom jer oštri mogu oštetići hladnjak.
- Kad se svi dijelovi osuše, ponovo spojite i uključite uređaj.

### Odleđivanje

#### Odleđivanje hladnjaka

- Voda od odleđivanja će se automatski

izlijevati u posudu za skupljanje tekućine kroz odvodnu cijev na stražnjoj strani uređaja.

### Odleđivanje zamrzivača

- Zamrzivač treba odlediti ručno. Prije odleđivanja izvadite namirnice.
- Izvadite posudu za led i ladice ili ih privremeno premjestite u hladnjak.
- Podesite regulator temperature na "0" (kompresor prestaje raditi) i ostavite vrata hladnjaka otvorena dok se led i inje ne otope i akumuliraju na dnu odjeljka zamrzivača. Mekanom krpom obrišite kondenzat.
- Za brže odleđivanje, možete postaviti zdjelu s vrućom vodom (oko 50 °C) u zamrzivač i lopaticom sastrugati led i inje. Nakon toga vratiće regulator temperature u izvorni položaj.
- Ne preporuča se direktno zagrijavati unutrašnjost zamrzivača vrućom vodom ili sušilom kako se ona ne bi deformirala.
- Isto tako se ne preporuča ni struganje leda i inji ili razdvajati namirnice koje su se zalijepile jedna za drugu tijekom zamrzavanja oštrim ili drvenim predmetima kako ne biste oštetili stjenke zamrzivača ili površinu isparivača.

**Upozorenje!** Za isključenje uređaja prije odleđivanja, okrenite regulator temperature u položaj "0".

**Napomena** Uredaj valja odleđivati barem jednom mjesечно. Koristite li uređaj u uvjetima ekstremne vlage, odleđujte ga svaka dva tjedna.

### Prestanak korištenja

- Ispraznjite uređaj.
- Odspojite utikač kabela napajanja.
- Temeljito očistite uređaj (pogledajte "Čišćenje i održavanje").
- Ostavite vrata otvorena kako bi se sprječilo stvaranje neugodnih mirisa.

*Hisense hladnjak*

## U slučaju problema...



**Upozorenje!** Prije rješavanja problema odspojite uređaj s napajanja. Probleme koji nisu navedeni ovdje treba rješavati samo kvalificirani električar ili stručna osoba.

### Važno!

Popravke uređaja smiju provoditi samo osposobljeni tehničari. Nestručni popravci značajno povećavaju opasnost za korisnika. Ako vaš uređaj treba popravak, obratite se svom prodavatelju ili lokalnom centru za odnose s kupcima.

Problem	Mogući uzrok	Rješenje
Uređaj ne radi.	Uređaj nije uključen.	Uključite uređaj.
	Kabel napajanja nije spojen ili je spojen labavo.	Spojite uređaj na napajanje.
	Osigurač je pregorio ili je neispravan.	Provjerite osigurač i zamijenite ga ako je potrebno.
	Utičnica je neispravna.	Neispravne dijelove treba popraviti električar.
Uređaj previše hlađi.	Podešena je preniska temperatura.	Privremeno okrenite regulator na višu temperaturu.
Hrana je pretopla.	Temperatura nije pravilno podešena.	Pogledajte odjeljak o početku uporabe.
	Vrata su ostala predugo otvorena.	Otvarajte vrata samo koliko je potrebno.
	U posljednja 24 sata ste u uređaju spremili veliku količinu toplih namirnica.	Privremeno okrenite regulator na višu temperaturu.
	Uređaj se nalazi blizu izvora topline.	Pogledajte odjeljak o mjestu postavljanja.
Unutarnje svjetlo ne radi.	Žarulja je neispravna.	Pogledajte odjeljak "Zamjena žarulje".
Nakupilo se mnogo inja, možda i na brtvi vrata.	Brtva vrata propušta zrak (moguće nakon promjene smjera otvaranja).	Sušilom za kosu (hladnim zrakom) pažljivo ugrijte dijelove brtve vrata koji propuštaju zrak. Istodobno rukom oblikujte brtvu tako da prijana pravilno.
Neobični zvukovi.	Uređaj nije niveliран.	Podesite nožice.
	Uređaj dodiruje zid ili druge predmete.	Malo pomaknite uređaj.
	Neka komponenta, npr. cijev, na stražnjoj strani uređaja dodiruje drugi dio uređaja ili zid.	Ako je potrebno, pažljivo pomaknite komponentu da ne smeta.
Kompresor ne počinje raditi odmah nakon promjene temperature.	To je normalno i ne radi se o pogrešci.	Kompresor počinje raditi nakon nekog vremena.
Voda na dnu hladnjaka ili na policama.	Odvod je začepljen.	Pogledajte odjeljak "Čišćenje i održavanje".

*Hisense hladnjak*

## 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.

Potreban alat:

1. 8 mm utični ključ



2. Križni odvijač



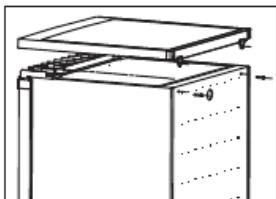
3. Spatula ili ravni odvijač



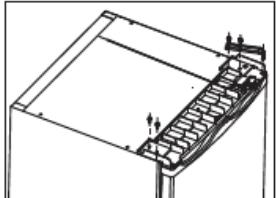
Prije početka položite uređaj tako da leži na poleđini kako biste imali pristup njegovu dnu. Postavite ga na mekanu podlogu poput pjenaste ambalaže ili slično kako se ne bi oštetio rashladni sklop.

### Promjena smjera otvaranja vrata

1. Uspravite hladnjak, uklonite dva vijka na stražnjoj strani gornjeg poklopca, zatim odignite poklopac i postavite ga na mekanu površinu kako se ne bi ogrebao.



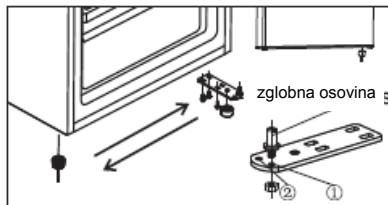
2. Uklonite četiri vijka kao na slici. Podignite nosač gornje šarke i spremite ga na sigurno mjesto.



3. Podignite vrata i postavite ih na mekanu površinu kako se ne bi ogrebla. Skinite obje podesive nožice i uklonite nosač donje šarke odvrtanjem vijaka. Zatim ih premjestite na drugu stranu.

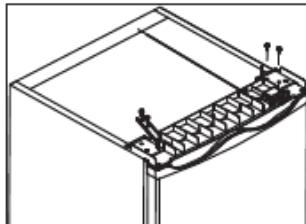
Napomena: 1. Prije premeštanja potrebno je premjestiti zglobnu osovINU iz otvora ① u ②.

2. Gumenu podlošku postavite na stranu bez šarke.

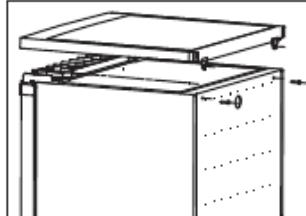


4. Postavite vrata na drugu stranu pazeci da klin ulazi u ležaj na donjem okviru. Vratite poklopac stavljanjem nosača gornje šarke u gornji otvor vrata i učvrstite s dva vijka.

Preostala dva vijka zavrnite na drugu stranu.

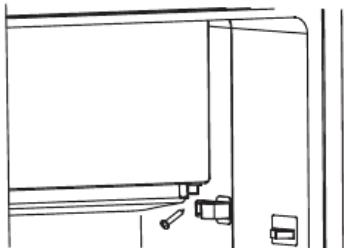


5. Stavite gornji poklopac na zamrzivač. Zavrnite dva vijka na stražnjoj strani gornjeg poklopca.

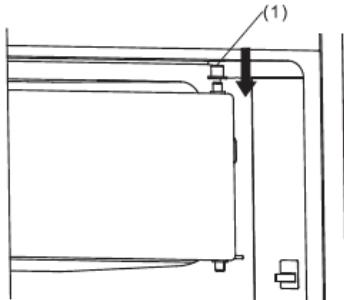


## Promjena smjera otvaranja vrata zamrzivača

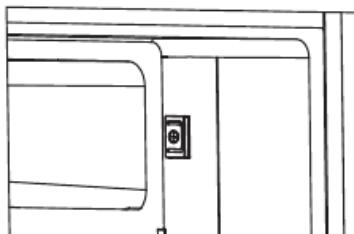
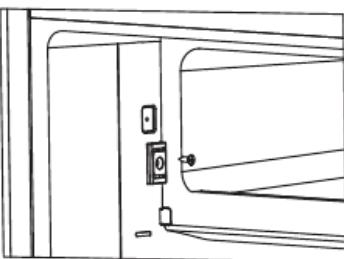
- Ostavite vrata zamrzivača zatvorena. Odvijačem odvrnite vijak koji učvršćuje ugradni čep i skinite čep.



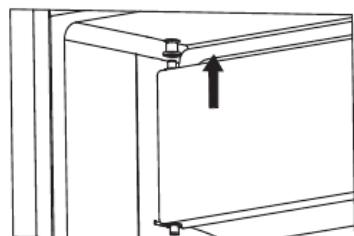
- Malo odškrinite vrata zamrzivača. Povucite vrata zamrzivača i poklopac koji prekriva gornji nosač vrata (1).



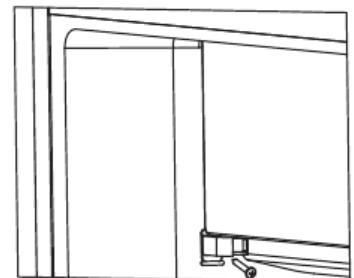
- Odvijačem skinite ugradnu kopču i premještite je na suprotnu stranu.



- Okrenite vrata zamrzivača za 180°, prislonite ih na gornji nosač i pričvrstite u otvor nosača,



- Ostavite vrata zamrzivača zatvorena. Stavite ugradni čep na donji nosač vrata. Pritisnite ga tako da nema razmaka i zatim zavrnete vijak.



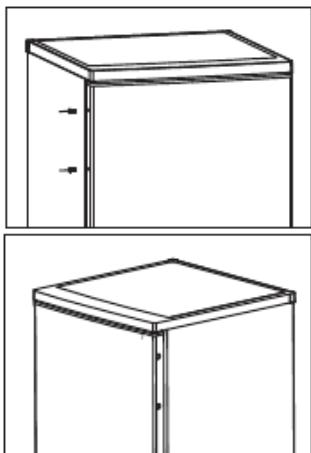
### Upozorenje!

- Prilikom promjene smjera otvaranja vrata, uređaj ne smije biti spojen na napajanje. Prije postupka odspojite uređaj s napajanja.
- Otvore od vijaka prekrijte čepovima. Ti su čepovi isporučeni u plastičnoj vrećici.

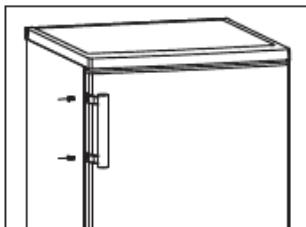
## Postavljanje ručke vrata

Ako je uz vaš uređaj u plastičnoj vrećici isporučena ručka vrata, postavite je na sljedeći način.

1. Skinite vijke s vrata. Poklopce vijaka spremite ili postavite na stranu sa šarkama.



2. Poravnajte otvor ručke s vratima, zatim vijcima koje ste skinuli s vrata dobro pričvrstite ručku.



## 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. Odsvojite kabel napajanja.
2. Odrežite kabel napajanja i bacite ga.

	<b>Pravilno zbrinjavanje ovog proizvoda</b>
	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.

Pridržavajte se sljedećih uputa kako biste izbjegli onečišćenje hrane

- Duže otvaranje vrata može prouzročiti značajno povećanje temperature u odjeljcima uređaja.
- Redovito čistite površine koje mogu doći u kontakt s hranom i dostupnim sustavima za odvod.
- Sirovo meso i ribu spremite u odgovarajuće posude u hladnjaku tako da ne dolaze u kontakt s drugim namirnicama i da ne kapljaju na njih.
- Odjeljci zamrzivača s dvije zvjezdice prikladni su za čuvanje već zamrznutih namirnica, čuvanje ili pripremu sladoleda i izradu kockica leda.
- Odjeljci s jednom, dvije i tri zvjezdice nisu prikladni za zamrzavanje svježih namirnica.

Redni broj	TIP odjeljka	Ciljna temp. čuvanja [°C]	Odgovarajuće namirnice
1	Hladnjak	+2~+8	Jaja, kuhanja hrana, zapakirana hrana, voće i povrće, mlijeko i proizvodi, kolači, pića i druge namirnice koje nisu prikladne za zamrzavanje.
2	(***)*-Zamrzivač	≤-18	Plodovi mora (riba, škampi, školjke), slatkovodna riba i mesni proizvodi (preporučeno vrijeme čuvanja je 3 mjeseca – hranjive vrijednosti i okus s vremenom se smanjuju), prikladno za čuvanje zamrznutih svježih namirnica.
3	***-Zamrzivač	≤-18	Plodovi mora (riba, škampi, školjke), slatkovodna riba i mesni proizvodi (preporučeno vrijeme čuvanja je 3 mjeseca – hranjive vrijednosti i okus s vremenom se smanjuju). Nije prikladan za čuvanje svježih namirnica.
4	**-Zamrzivač	≤-12	Plodovi mora (riba, škampi, školjke), slatkovodna riba i mesni proizvodi (preporučeno vrijeme čuvanja je 2 mjeseca – hranjive vrijednosti i okus s vremenom se smanjuju). Nije prikladan za čuvanje svježih namirnica.
5	*-Zamrzivač	≤-6	Plodovi mora (riba, škampi, školjke), slatkovodna riba i mesni proizvodi (preporučeno vrijeme čuvanja je 1 mjesec – hranjive vrijednosti i okus s vremenom se smanjuju). Nije prikladan za čuvanje svježih namirnica.
6	0 zvjezdica	-6~0	Svježa svinjetina, govedina, riba, piletina, neke pakirane procesuirane namirnice itd. (preporuča se konzumacija isti dan, po mogućnosti ne čuvati duže od 3 dana.) Djelomično zapakirane/zamotane procesuirane namirnice u kutiji (koje se ne mogu zamrznuti)

7	Hlađenje	-2~+3	Sveža/zamrznuta svinjetina, slatkovodna riba itd. (7 dana ispod i iznad 0 °C preporuča se za konzumiranje istog dana, po mogućnosti ne duže od 2 dana). Plodovi mora (manje od 0 u trajanju 15 dana, ne preporuča se čuvanje na temperaturi iznad 0 °C).
8	Sveže namirnice	0~+4	Sveža svinjetina, govedina, riba, piletina, neke pakirane procesuirane namirnice itd. (preporuča se konzumacija isti dan, po mogućnosti ne čuvati duže od 3 dana.)
9	Vino	+5~+20	Crveno vino, bijelo vino, pjenušavo vino itd.

Napomena: različite namirnice čuvajte u odgovarajućim odjeljcima i na prikladnim temperaturama.

- Ako je hladnjak duže vrijeme prazan, isključite ga, odledite, očistite, osušite i ostavite vrata otvorena kako biste sprječili stvaranje pljesni u unutrašnjosti uređaja.

#### **Čišćenje dozatora vode (samo za modele s dozatorom):**

- Očistite spremnike za vodu ako ih niste koristili 48 h; isperite sustav spojen na dovod vode ako 5 dana niste točili vodu.

**UPOZORENJE!** Namirnice valja zapakirati u vrećice prije stavljanja u hladnjak, a tekućine moraju biti u bocama ili zatvorenim spremnicima kako se unutrašnjost uređaja ne bi zaprljala. Zbog njegova dizajna teže ga je čistiti.

# Hisense

life reimagined

## USER'S OPERATION MANUAL

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

English

## Contents

Safety and warning information.....	2	Cleaning and care.....	13
Description of the appliance .....	8	What to do if... .....	14
Control panel.....	8	Reversing the door.....	15
First use and installation.....	9	Installing the door handle.....	17
Daily use.....	11	Disposal of the appliance.....	18
Helpful hints and tips.....	12		



## 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 / flammable materials**

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**

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- 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.

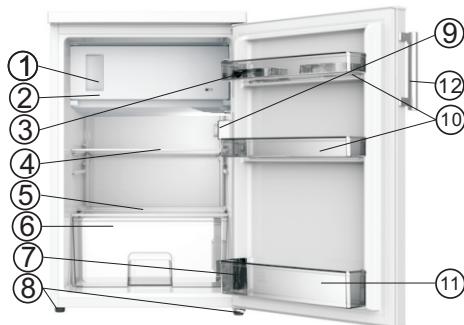
Note: Children aged from 3 to 8 years are allowed to load and unload refrigerating appliances.(This clause applies only to the EU region.)

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## Description of the appliance

### View of the appliance

1. Freezer chamber
2. Ice tray(in Freezer chamber )
3. Egg tray
4. Storage shelf
5. Crisper cover
6. Crisper
7. Lower door rack
8. Adjustable feet
9. Bulb & temperature regulator
10. Upper door rack
11. Door
12. Door handle(some models have )



**Note:** Due to continual modification of our products, your refrigerator may be slightly different from this instruction Manual, but its functions and usage methods remain the same.

## Control panel

### Starting up and temperature regulation

Insert the plug of the connection lead into the plug socket with a protective grounding contact. When the refrigerator compartment door is opened, the internal lighting is switched on.

The temperature selector knob is located on the left side of the refrigerator compartment.

### Setting "0" means

off.

Turning in a clockwise direction the refrigeration unit turns on, it will then operate automatically.

Setting "1" means

Highest temperature, warmest setting.

Setting "7" (end-stop) means

Lowest temperature, coldest setting.

**Important!** Normally, we advise you select a setting of 2, 3 or 4; if you want the temperature higher or lower, please turn the knob to a warmer or colder setting accordingly. When you turn the knob to a colder setting, this can lead to the more energy efficiency. Otherwise, it would result the consumption of energy.

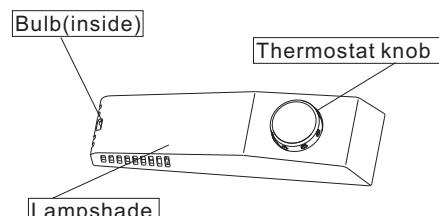
**Important!** High ambient temperatures (e.g. on hot summer days) and a cold setting (position 6 to 7) may cause the compressor to run continuously or even non-stop!

**Reason:** When the ambient temperature is high, the compressor must run continuously to maintain the low temperature in the appliance.

### Changing the light bulb

#### Warning!

- Before changing the light bulb, switch off the appliance and unplug it, or pull the fuse or the circuit breaker.
- If the light bulb can't work, please contact your specialist dealer or your local Customer Service Center to change it.



## First use and installation

### Cleaning before use

- Before using the appliance for the first time, wash the interior and all internal accessories with lukewarm water and neutral soap in order to remove the typical smell of a brand new product, then dry thoroughly.

### Installation Positioning

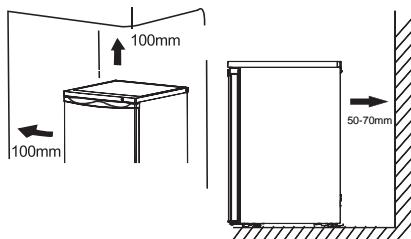


**Warning!** Before installing, read the instruction carefully for your safety and the correct operation of appliance.

- Position the appliance away from sources of heat such as stoves, radiators, direct sunlight, etc.
- Maximum performance and safety are guaranteed by maintaining the correct indoor temperature for the class of unit concerned, as specified on the rating plate.
- This appliance performs well from N to T. The appliance may not work properly if it is left for a longer period at a temperature above or below the indicated range.

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

**Important!** It is necessary to have good ventilation around the fridge to allow for the dissipation of heat, high efficiency and low sufficiently cleared space should be available around the fridge. It is advisable for there to be 50-70mm separating the back of the fridge to the wall at least 100mm of space on its two sides, a height of over 100mm from its top and a clear space in front to allow the doors to open 160°.



- Appliances must not be exposed to rain. Sufficient air must be allowed to circulate in the low rear section of the appliance, as poor air circulation can affect performance. Built-in appliances should be positioned away from heat sources such as heaters and direct sunlight.

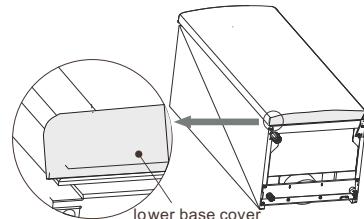
### Installing the rubber supporting

- screw provided in a plastic bag with your appliance, you can install these accessories according to the following procedure.

#### Note:

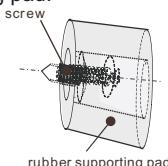
There is no need to install these accessories under normal usage. Only under the extreme circumstances, cabinet empty while load on door with total mass of 15 kg and opening the door about 90 degree ,this refrigerator may take risk of tipping. Then rubber supporting pad should be fastened to the lower base cover to steady this appliance.

- Tilt appliance to find screw hole on the left of lower base cover.

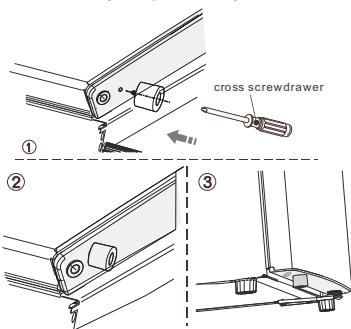


## First use and installation

2.Put screw into the hole of rubber supporting pad.



3.Make screw in alignment with the hole on lower base cover . Fasten rubber supporting pad to the base cover firmly by a cross screw driver (self-provided).



### Leveling

- The appliance should be level in order to eliminate vibration. To make the appliance level, it should be upright and both adjusters should be in stable contact with the floor. You can also adjust the level by unscrewing the appropriate level adjustment in the front (use your fingers or a suitable spanner).

### Electrical connection

**Caution!** Any electrical work required to install this appliance should be carried out by qualified or authorized personnel.

**Warning!** This appliance must be grounded. The manufacturer declines any liability should these safety measures not be observed.

## Daily use

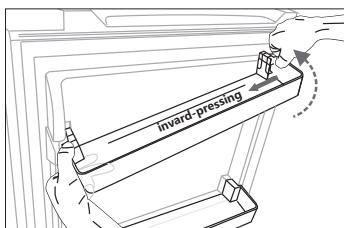
### Accessories 1)

#### Movable shelves/trays

- Various glass, plastic storage shelves or wire trays are included with your appliance different models have different combinations and different models have different features.
- The walls of the refrigerator are equipped with a series of runner so that the shelves can be positioned as desired.

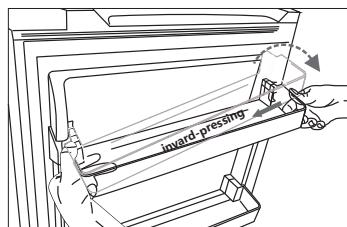
#### Remove door rack

Hold the left side of the door rack, inward-press the other side and lift this side until it separated from the liner. Then you can take out the door rack from the liner.



#### Installation door rack

First, install the left of the door rack.  
Second, inward-press the other side and downward-press this side until installation it.



#### Crisper

- For storing fruit and vegetables.

#### Ice tray

- For making ice and storing ice-cubes.

#### Refrigerator compartment 2)

- For storing the food that does not need to be frozen and different sections suitable for different kinds of food.

#### Freezer food compartment 2)

- For freezing fresh food and storing frozen and deep-frozen food for a long time.

#### Thawing food 2)

- In the refrigerator compartment.  
At room temperature.  
In a microwave oven.  
In a conventional or convection oven.  
Food once thawed should be re-frozen with the exception of special cases.

1) If the appliance contains related accessories and functions.

2) If the appliance contains a freezer compartment.

## Helpful hints and tips

### Noises during operation

**Clicks** - Whenever the compressor switches on or off, a click can be heard.

**Humming** - As soon as the compressor is in operation, you can hear it humming.

**Bubbling** - When refrigerant flows into thin tubes, you can hear bubbling or splashing noises.

**Splashing** - Even after the compressor has been switched off, this noise can be heard for a short time.

### Energy saving tips

- Do not install the appliance near stoves, radiators or other sources of warmth.
- Keep the time the appliance is open to a minimum.
- Do not set the temperature colder than necessary.
- Make sure the side plates and back plate of the appliance are at some distance from the wall, and follow the instructions relevant to installation.
- If the diagram shows the correct combination for the drawers, crisper and shelves, do not adjust the combination as it would produce an effect on energy consumption.

### Hints for fresh food refrigeration

- Do not store warm foods or evaporating liquids in the appliance.
- Do cover or wrap the food, particularly if it has strong flavor or odor.
- Position food so that air can circulate freely around it.

### Hints for refrigeration

- Meat (all types): wrap in polyethylene (plastic) bags and place on the glass shelf above in this way only on or two days at the most.
- Cooked foods, cold dishes, etc....: these should be covered and may be placed on any shelf.

- Fruit and vegetables: these should be thoroughly cleaned and placed in the special drawer provided.
- Butter and cheese: these should be placed in aluminum foil or polyethylene (plastic) bags while removing as much air as possible.
- Milk bottles: these should have a cap and should be stored in the bottle rack on the door.

### Hints for freezing

- When first starting-up or after a period out of use. Before putting the food in the compartment, let the appliance run at least 2 hours on the higher settings.
- Prepare food in small portions to enable it to rapidly and completely freeze and to make it possible to subsequently thaw only the quantity required.
- Wrap up the food in aluminum foil or polyethylene (plastic) and make sure that the packages are airtight.
- Do not allow fresh, unfrozen food to touch food that is already frozen, thus avoiding a rise in the temperature of latter.
- Iced products, if consumed immediately after removal from the freezer compartment can possibly cause skin to become freezer burnt.
- 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

- Make sure that commercially frozen food was stored by the retailer.
- Once defrosted, foods deteriorate rapidly and can not be re-frozen.
- Do not exceed the storage period indicated by the food manufacturer.

**Note:** If the appliance contains related accessories and functions.

## Cleaning and care

### Cleaning and care

For hygienic reasons, the appliance interior, including interior accessories, should be cleaned regularly.

The appliance should be cleaned and maintained at least every two months.



**Warning!** Danger of electrical shock!

- The appliance should not be connected to the main power supply during cleaning. Before cleaning, switch the appliance off and remove the plug from the main power supply, switch off, or shut off the circuit breaker of fuse.

### Notice!

- Remove the food from the appliance before cleaning. Store them in a cool place and keep well covered.
- Never clean the appliance with a steam cleaner. Moisture could accumulate in electrical components.
- Hot vapors can lead to the damage of plastic parts.
- Ethereal oils and organic solvents can attack plastic parts, e.g. lemon juice or the juice from an orange peel, butyric acid, or cleansers that contain acetic acid.
- Do not use any abrasive cleansers.
- Clean the appliance and the interior accessories with a cloth and lukewarm water. Commercially available dish washing detergents may also be used.
- After cleaning, wipe with fresh water and a clean dish cloth.
- Accumulation of dust at the condenser increases energy consumption; clean the condenser at the back of the appliance once a year with a soft brush or a vacuum cleaner.(Only for the outside-condenser product)
- Check the water drain hole on the rear wall of the refrigerator compartment.
- Clear a blocked drain hole with the aid of something like soft green peg, an be careful not to create any damage to the cabinet by sharp objects.
- After everything is dry, the appliance back into service.

### Defrosting

#### Defrosting in the fresh food storage compartment

- Water from the defrosting option will

automatically be drained into a drip tray through a drain pipe at the back of the appliance.

### Defrosting in the frozen food storage compartment

- Defrosting in the freezer chamber is operated manually. Before defrosting, take the foot out.
- Take the ice tray and drawers out or put them into the fresh food compartment temporarily.
- Set the knob of the temperature regulator to the "0" (where the compressor will stop working) and leave the door of the refrigerator open until ice and frost dissolve thoroughly and accumulate at the bottom of the freezer chamber. Wipe out the water with soft cloth.
- In order to speed up the process of defrosting, you may put a bowl of warm water (about 50°C) into the freezer chamber and scrape away the ice and frost with a defrosting spatula. After doing so, be sure to set the knob of the temperature regulator to the original position.
- It is not advisable to heat the freezer chamber directly with hot water or hair dryer while defrosting to avoid deformation of the inner case.
- It is also not advisable to scrape off ice and frost or separate foods from the containers which have been congealed together with the food with sharp tools or wooden bars, so as not to damage the inner casing or the surface of the evaporator.

**Warning!** To switch off the appliance before defrosting, turn the temperature regulator to the "0" position.

**Notice!** The appliance should be defrosted at least once a month. During its usage, if the door has been used in extreme humidity, we advise the user to defrost every two weeks.

### Taking the appliance out of service

- Empty the appliance
- Pull out the power plug
- Clean thoroughly (see section: Cleaning and Care).
- Leave the door open to prevent odours

## What to do if...

**Warning!** Before troubleshooting, disconnect the power supply. Only a qualified electrician or other personnel must carry out the troubleshooting that is not in the manual.

### Important!

Repairs to the appliance may only be

performed by competent service engineers. Improper repairs can give rise to significant hazards for the user. If your appliance needs repairing, please contact your specialist dealer or your local Customer Service Center.

Problem	possible cause	Solution
Appliance dose not work.	Appliance is not switched on.	Switch on the appliance.
	Main plug is not plugged in or is loose.	Plug the appliance into the electrical socket.
	Fuse has blown or is defective.	Check fuse, replace if necessary.
	Outlet is defective.	Defective parts need to be repaired by an electrician.
Appliance cools too much.	Temperature is set too cold.	Turn the temperature regulator to a warmer setting temporarily.
The food is too warm.	Temperature is not properly adjusted.	Please refer to the "Initial Start Up" section.
	Door was open for an extented period.	Open the door only as long as necessary.
	A large quantity of warm food was placed in the appliance within the last 24 hours.	Turn the temperature regulator to a warmer setting temporarily.
	The appliance is near a heat source.	Please refer to the "Installation Location" section.
Interior lighting dose not work.	Light bulb is defective.	Please look in the "Changing the Light Bulb" section.
Heavy build-up of frost, possibly also on the door seal.	Door seal is not air-tight (possibly after reversing the door) .	Carefully warm the leaking sections of the door seal with a hair dryer (on a cool setting). At the same time, shape the warmed door seal by hand so that it sits correctly.
Unusual noises.	Appliance is not level.	Readjust the feet.
	The appliance is touching the wall or other objects.	Move the appliance slightly.
	A component, e.g. a pipe, on the rear of the appliance is touching another part of the appliance or the wall.	If necessary, carefully bend the component out of the way.
The compressor dose not start immediately after changing the temperature setting.	This is normal, no error has occurred.	The compressor starts after a period of time.
Water on the floor or storage shelves.	Water drain hole is blocked.	Refer the "Cleaning and Care" section.

## Reversing the door

The side in which the door opens can be changed from the right side (as supplied) to the left side, if the installation site allows for it. Tools you will need:

1. 8mm socket driver



2. Cross- sharped screwdriver



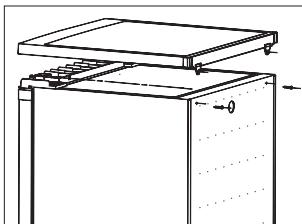
3. Putty knife or thin-blade screwdriver



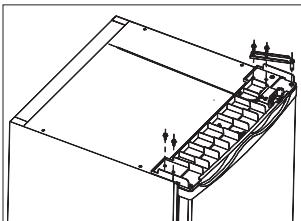
Before you begin, place the fridge on its back in order to gain access to the base, you should rest it on soft foam packaging or similar material to avoid damaging the cooling pipes at the rear of the fridge.

### Reverse the door

1. stand the fridge, remove the two screws on the back of the top cover, then lift the top cover and place it on a padded surface to prevent scratching.



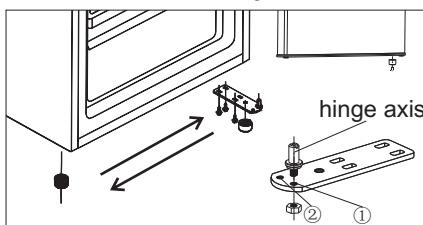
2. Remove the four screws as follow diagram. Lift the upper hinge core ,then put it in a safe place.



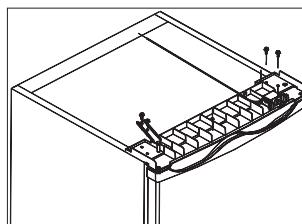
- 3.Lift the door and place it on a padded surface to prevent scratching. Remove both adjustable feet and remove the bottom hinge bracket by unscrewing the bolts. Then transfer them to another side.

Note: 1. You need move hinge axis from hole ① to ② before transfer.

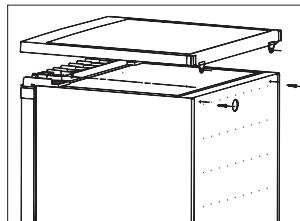
2. You need install the rubber supporting on the side which haven't hinge.



- 4.Set the door into its new place making sure the pin enters the bushing at the lower frame section. Replace the lid by fitting the upper hinge core into the upper door's hole, securing it with the 2 screws. Replace another 2 screws to another side.

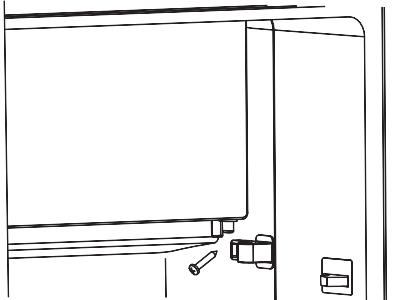


- 5.Put the top cover in the freezer. Tighten the 2 screws on the back of top cover.

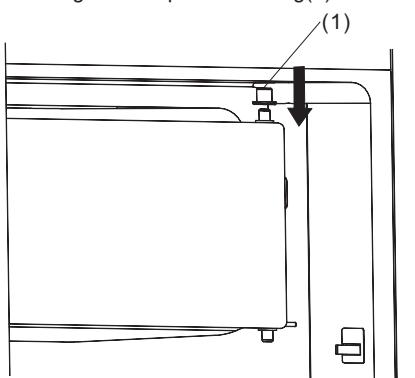


## Changing over the freezer compartment door

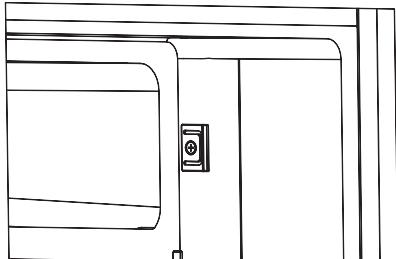
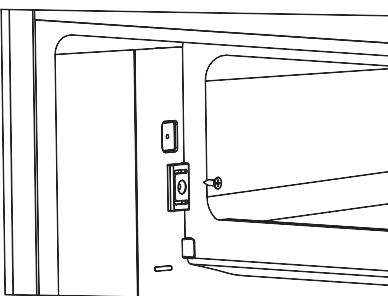
1. Keep the freezer compartment door closed. Using a screwdriver, remove the mount screw for the installation button, and take the installation button down.



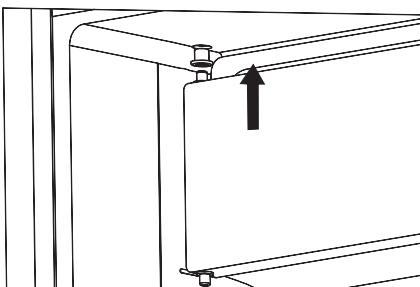
2. Open the freezer compartment door a little way. Pull down the freezer compartment door and the cap which covering on the up door bearing(1).



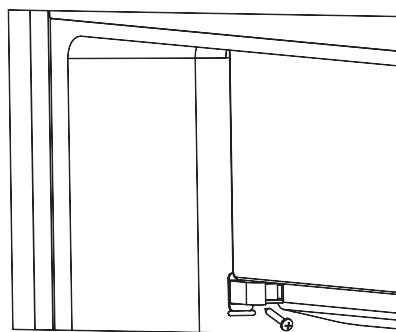
3. Using a screwdriver, take down the installation buckle, and then fix it in the opposite side.



4. Turn the freezer compartment door through 180°, cover the cap on the up door bearing, then fit the door into the up door axle hole.



5. Keep the freezer compartment door closed. Fix the installation button to the lower door bearing, Press the installation button to make it have no gap with the cavity, then fix the screw.



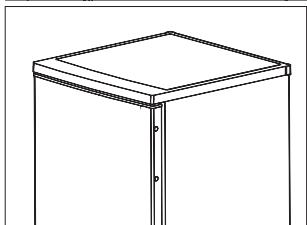
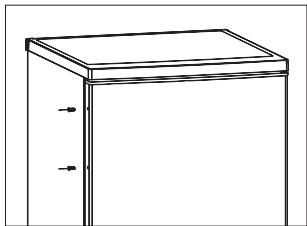
### Warning!

1. When changing the side at which the door opens, the appliance must not be connected to the mains. Remove plug from the mains beforehand.
2. Please use the screw hole covers to decorate the screw holes in the original installation position. The screw hole covers can be find in the plastic packet.

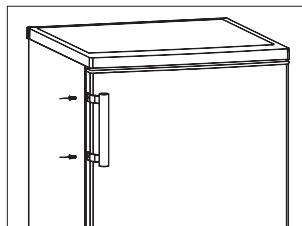
## Installing the door handle

If there is door handle separately provided in a plastic bag with your appliance, you can install it as follows .

1. Remove the screw on the door.Keep or install the screw covers on the side which have hinge.



2. Match the handle hole to the door , then fix the screw which you removed from the door to make the handle fixed firmly on the door.



## Disposal of the appliance

It is prohibited to dispose of this appliance in domestic household waste.

### Packaging materials

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

### Before disposal of the appliance.

1. disconnect the main plug from the main socket.
2. Cut off the main cable and discard it.

	<b>Correct Disposal of this product</b>
	<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>

To avoid contamination of food, please respect the following instructions

- Opening the door for long periods can cause a significant increase of the temperature in the compartments of the appliance.
- Clean regularly surfaces that can come in contact with food and accessible drainage systems.
- Store raw meat and fish in suitable containers in the refrigerator, so that it is not in contact with or drip onto other food.
- Two-star frozen-food compartments are suitable for storing pre-frozen food, storing or making icecream and making ice cubes.
- One-, two- and three-star compartments are not suitable for the freezing of fresh food.

Order	Compartments TYPE	Target storage temp.[°C]	Appropriate food
1	Fridge	+2~+8	Eggs, cooked food, packaged food, fruits and vegetables, dairy products, cakes, Drinks and other foods which are not suitable for freezing.
2	(***)*-Freezer	≤-18	Seafood (fish, shrimp, shellfish), freshwater aquatic products and meat products (recommended time is 3 months – nutrition values and taste decrease with time), suitable for frozen fresh food.
3	***-Freezer	≤-18	Seafood (fish, shrimp, shellfish), freshwater aquatic products and meat products (recommended time is 3 months – nutrition values and taste decrease with time). Not suitable for freeing fresh food.
4	**-Freezer	≤-12	Seafood (fish, shrimp, shellfish), freshwater aquatic products and meat products (recommended time is 2 months – nutrition values and taste decrease with time). Not suitable for freeing fresh food.
5	*-Freezer	≤-6	Seafood (fish, shrimp, shellfish), freshwater aquatic products and meat products (recommended time is 1 month – nutrition values and taste decrease with time). Not suitable for freeing fresh food.
6	0-star	-6~0	Fresh pork, beef, fish, chicken, some packaged processed foods, etc. (Recommended to eat within the same day, preferably not later than 3 days). Partially packed/wrapped up encapsulated processed foods (non-freezable foods)
7	Chill	-2~+3	Fresh/frozen pork, beef, chicken, freshwater aquatic products, etc.(7 days below 0 °C and above 0 °C is recommended for consumption within that day, preferably no more than 2 days). Seafood (less than 0 for 15 days, it is not recommended to store above 0 °C)

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8	Fresh Food	0 ~+4	Fresh pork, beef, fish, chicken, cooked food, etc. (Recommended to eat within the same day, preferably no more than 3 days)
9	Wine	+5 ~+20	red wine, white wine, sparkling wine etc.

Note: please store different foods according to the compartments or target storage temperature of your purchased products.

- If the refrigerating appliance is left empty for long periods, switch off, defrost, clean, dry, and leave the door open to prevent mould developing within the appliance.

**Water dispenser cleaning (special for water dispenser products):**

- Clean water tanks if they have not been used for 48 h; flush the water system connected to a water supply if water has not been drawn for 5 days.

**WARNING!** Food needs to be packed in bags before putting into the refrigerator, and liquids need to be packed in bottles or capped containers to avoid the problem that the product design structure is not easy to clean.

**Hisense**  
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