

HR

UPUTE ZA UPORABU

EN

OWNER'S MANUAL

**UGRADBENA PEĆNICA
BUILT-IN OVEN**

UPO658DM

KONČAR

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VAŽNE SIGURNOSNE UPUTE

OVA UPOZORENJA SU PRUŽENA U INTERESU SIGURNOSTI. PROČITAJTE IH PAŽLJIVO PRIJE POSTAVLJANJA ILI KORIŠTENJA APARATA.

Kako biste održali UČINKOVITOST i SIGURNOST ovog uređaja, preporučujemo:

- Zovite samo ovlaštene servise
- Uvijek koristite originalne rezervne dijelove

1. Kada se pećnica prvi put uključi, može se osjećati neugodan miris. To je zbog sredstva za lijepljenje koje se koristi za izolacijske ploče unutar pećnice. Pustite novi prazan proizvod s konvencionalnom funkcijom kuhanja, 250°C, 30 minuta kako biste očistili nečistoće ulja unutar pećnice.
2. Tijekom prve uporabe potpuno je normalno ako se pojavi malo dima i mirisa. Ako se ipak dogodi, pričekajte da miris nestane prije nego stavite hranu u pećnicu.
3. Proizvod koristite samo u zatvorenom prostoru.
4. Uređaj i njegovi dostupni dijelovi vrlo se zagriju tijekom uporabe. Pazite da ne dodirnete grijače. Djeca mlađa od 8 godina moraju se držati podalje, osim ako su stalno pod nadzorom.
5. Ako je površina napuknuta, isključite uređaj kako biste izbjegli mogućnost strujnog udara.
6. Ovaj uređaj ne smiju upotrebljavati djeca mlađa od 8 godina te osobe smanjenih fizičkih, osjetilnih i mentalnih sposobnosti, kao ni osobe s nedostatkom potrebnog znanja i iskustva, bez nadzora ili pomoći osobe odgovorne za njihovu sigurnost. Odgovorna osoba ih treba uputiti u sigurno rukovanje uređajem i pobrinuti se da razumiju opasnosti povezane s rukovanjem. Djeca se ne smiju igrati uređajem. Djeca smiju uređaj čistiti i održavati samo uz nadzor.

7. Površine uređaja mogu tijekom uporabe postati vrlo tople. Ne dodirujte grijače u pećnici.
8. Ne dozvoljavajte djeci da se približavaju pećnici kada je u uporabi, osobito dok je uključena funkcija gril.
9. Kako biste izbjegli rizik od strujnog udara, isključite pećnicu prije zamjene žarulje u njenoj unutrašnjosti.
10. Način za odspajanje s napajanja mora biti omogućen kroz fiksno ožičenje u skladu s pravilima.
11. Djecu je potrebno nadzirati kako se ne bi igrala uređajem.
12. Ovaj uređaj nije namijenjen za korištenje od strane osoba (uključujući djecu) sa smanjenim fizičkim, osjetilnim ili mentalnim sposobnostima, ili nedostatkom iskustva i znanja, osim ako nisu pod nadzorom ili su dobili upute o korištenju uređaja od strane osobe odgovorne za njihovu sigurnost.
13. Dostupni dijelovi mogu postati vrući tijekom uporabe. Malu djecu treba držati dalje od uređaja.
14. Na fiksni priključak napajanja potrebno je propisno ugraditi sklopku za odspajanje svih polova.
15. Provjerite ako je kabel napajanja savinut tijekom ugradnje. Ako je kabel napajanja oštećen, proizvođač, servisni tehničar ili kvalificirana osoba moraju ga zamijeniti kako bi se spriječile opasne situacije.
16. Ne koristite oštra abrazivna sredstva za čišćenje ili oštre metalne strugače za čišćenje stakla na vratima pećnice jer mogu ogrebat površinu, što može dovesti do pucanja stakla.
17. Koristite samo temperaturnu sondu preporučenu za ovu pećnicu.
18. Ne smije se koristiti parni čistač.
19. Uređaj nije namijenjen za upravljanje pomoću vanjskog mjerača vremena ili zasebnog sustava daljinskog upravljanja.
20. Upute za pećnice koje imaju police moraju sadržavati pojedinosti koje pokazuju ispravnu ugradnju polica.

21. Ne koristite pećnicu osim ako ne nosite nešto na svojim stopalima. Ne dirajte pećnicu mokrim ili vlažnim rukama ili nogama.
22. Za pećnicu: Tijekom pečenja ne smijete često otvarati vrata pećnice.
23. Aparat mora instalirati ovlašteni tehničar i staviti ga u uporabu. Proizvođač nije odgovoran za bilo kakvu štetu koja bi mogla biti uzrokovana neispravnim postavljanjem i montažom od strane neovlaštenog osoblja.
24. Kada su vrata ili ladica pećnice otvoreni, ne ostavljajte ništa na njima jer biste mogli dovesti do poremećaja ravnoteže uređaja ili razbiti vrata.
25. Neki dijelovi uređaja mogu dugo zadržati toplinu; potrebno je pričekati da se ohladi prije izravnog dodirivanja točaka koje su izložene toplini.
26. Ako nećete koristiti uređaj dulje vrijeme, savjetuje se da ga isključite iz struje.

IZJAVA O SUKLADNOSTI

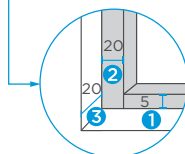
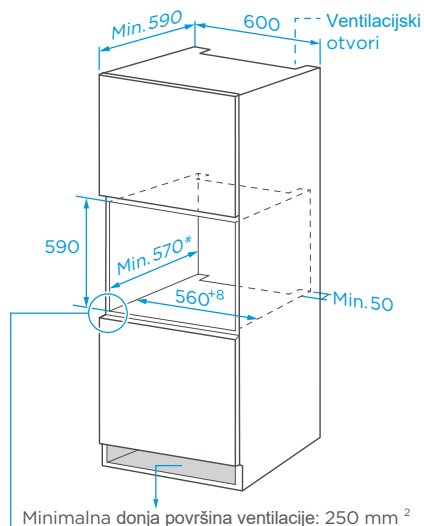
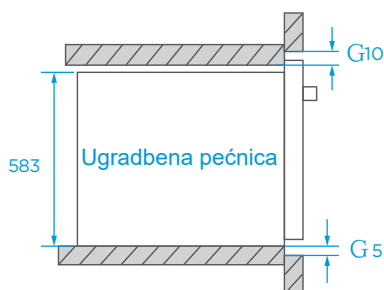
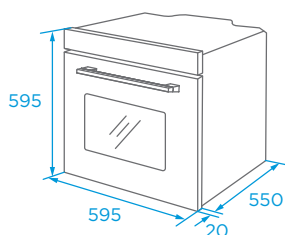
Kada ste raspakirali pećnicu, provjerite da nije oštećena na bilo koji način. Ako imate bilo kakvih nedoumica, nemojte koristiti uređaj:

obratite se stručno osposobljenoj osobi. Materijale za pakiranje poput plastičnih vrećica, polistirena ili čavala držite izvan dohvata djece jer su opasni za njih.

INSTALACIJA PROIZVODA

Ako postoji bilo kakva razlika između ilustracije i stvarnog proizvoda, pogledajte stvarni proizvod.

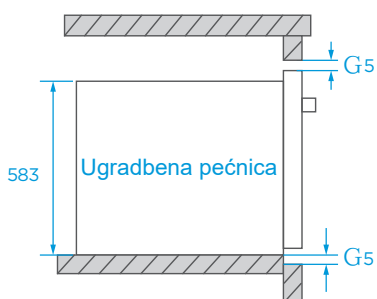
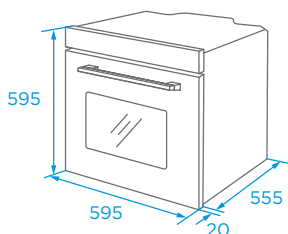
Ugradnja u visoki kuhinjski ormarić



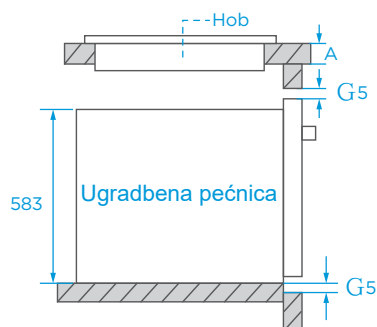
- 1 Ostavite 5 mm za gornju i donju ploču vrata.
- 2 Ostavite 20 mm za ploču vrata s lijeve i desne strane.
- 3 Ostavite 20 mm za debljinu ploče vrata.

1. Debljina ploče kuhinjskog elementa je 20 mm.
2. Ako je utičnica instalirana na stražnjoj strani uređaja, dubina otvora ormarića mora se povećati s minimalno 590 mm na 620 mm.
3. Dimenzije na slikama su u mm.

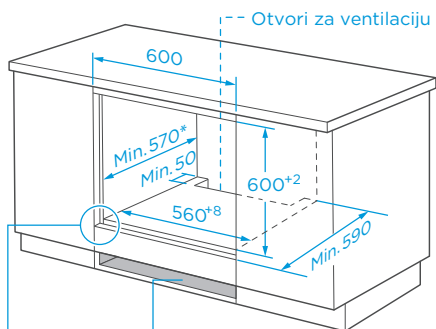
Ugradnja ispod radne ploče



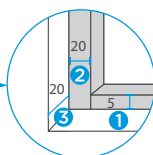
Bez ploče za kuhanje



Sa pločom za kuhanje



Minimalna donja površina ventilacije: 250 mm²



- ❶ Ostavite 5 mm za gornju i donju ploču vrata.
- ❷ Ostavite 20 mm za ploču vrata s lijeve i desne strane.
- ❸ Ostavite 20 mm za debljinu ploče vrata.

Ako je uređaj postavljen ispod ploče za kuhanje, minimalna debljina radne ploče A prikazana je u nastavku:

Vrsta ploče za kuhanje	worktop A
Indukcijska ploča za kuhanje	37 mm
Indukcijska ploča za kuhanje pune površine	47 mm
Ploča za kuhanje na plin	30 mm
Električna ploča za kuhanje	27 mm

1. Debljina ploče kuhinjskog elementa je 20 mm.
2. Ako je utičnica instalirana na stražnjoj strani uređaja, dubina otvora ormarića mora se povećati s minimalno 590 mm na 620 mm.
3. Dimenzije na slikama su u mm.

Važna uputstva za instalaciju

Sadržaj koji označava [obavezno]

1. Siguran rad ovog uređaja može se jamčiti samo ako je instaliran prema profesionalnim standardima u skladu s ovim uputama za montažu. Instalater je odgovoran za bilo kakvu štetu nastalu neispravnom ugradnjom.
2. Cijeli proces instalacije zahtijeva dva profesionalna instalatera. Nosite suhe zaštitne rukavice tijekom postavljanja kako biste izbjegli ogrebotine ili strujni udar.
3. Ugrađene jedinice moraju biti otporne na toplinu do 90°C, a prednje strane susjednih jedinica do 70°C.
4. Koristite utičnicu od 16A.

Sadržaj koji znači [zabranjeno]

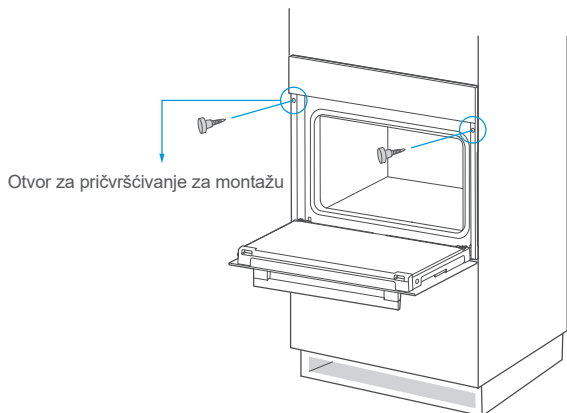
1. Ne postavljajte uređaj iza ukrasnih vrata ili vrata kuhinjskog elementa, jer to može uzrokovati pregrijavanje uređaja.
2. Nakon raspakiranja provjerite je li uređaj oštećen. Ne priključujte uređaj ako je oštećen u transportu.
3. Nemojte blokirati ventilacijski otvor uređaja i razmak između kućišta i uređaja.
4. Budite iznimno oprezni prilikom premještanja ili postavljanja uređaja. Uređaj je vrlo težak, nemojte podizati uređaj za ručku na vratima.
5. Ako je kabel za napajanje ili utikač oštećen, odmah prestanite koristiti uređaj kako biste izbjegli požar, električni udar ili druge ozljede.

Sadržaj koji znači [napomena]

1. Budite vrlo oprezni kada premještate ili postavljate uređaj kako biste izbjegli oštećenje uređaja ili oštećenja ormarića.
2. Prije pokretanja uređaja uklonite sav materijal za pakiranje i pribor iz šupljine.
3. Utičnice moraju biti dostupne korisnicima (kao npr. pored ormarića) radi jednostavnog uključivanja.
4. Nakon završetka instalacije, provjerite je li utikač čvrsto umetnut u utičnicu.
5. Molimo pogledajte "Ugradnja uređaja" za zahtjeve za neto dubinu kućišta. Razmak između donje ploče ormara i stražnje ploče (ili zida) ne smije biti manji od 50 mm.

Koraci za instalaciju

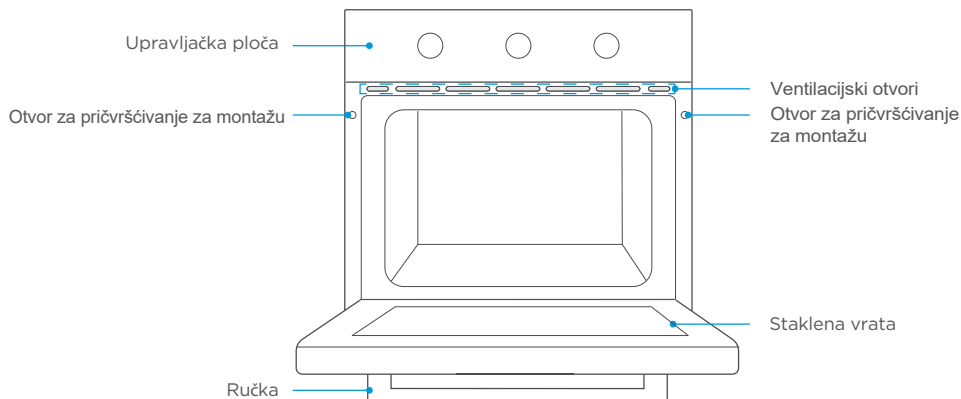
1. Molimo prilagodite ormarić prema "Ugradnja u visoki kuhinjski ormarić".
2. Prije instalacije provjerite postoji li normalna strujna utičnica i odgovarajuće uzemljenje te provjerite zadovoljavaju li dimenzije ormarića zahtjeve za ugradnju.
3. Aparat postavite na za to predviđena mjesta u kuhinji, ugradite ga u vertikalni ormarić i spojite na napajanje.
4. Kako biste pronašli otvore za pričvršćivanje, otvorite vrata uređaja i pogledajte bočni okvir uređaja (položaj prikazan gore).
5. Pričvrstite uređaj na ormar s dva gumena čepa A i vijka B koji ste dobili uz uređaj.



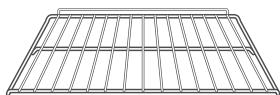
PREDSTAVLJANJE PROIZVODA

Pećnica

Prilikom vađenja hrane nosite rukavice za toplinsku izolaciju kako biste spriječili opekline! U trenutku otvaranja vrata pećnice obratite pažnju na paru. Otvorite vrata pod malim kutom kako biste izbjegli opekline od pare na licu.



Pribor



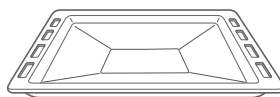
Rešetka za roštilj

Pecite hranu na roštilju ili stavite posude za pečenje, kalupe za kolače i posuđe prikladno za pećnicu.



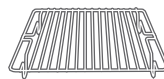
Držać

Uklonite tavu i rešetku za roštilj
(Samo za neke modele)



Tava

Za pečenje hrane u tavi i manjih peciva

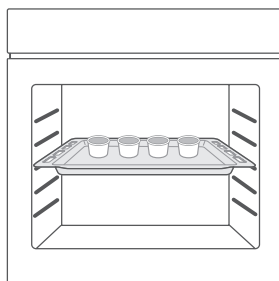
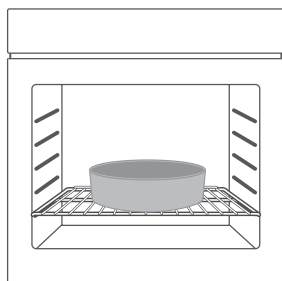
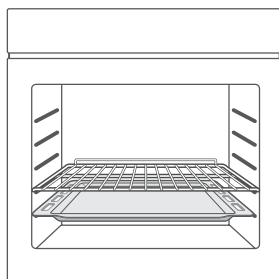
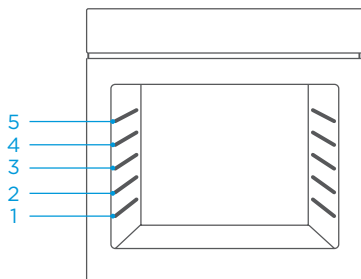


Mala rešetka za roštilj

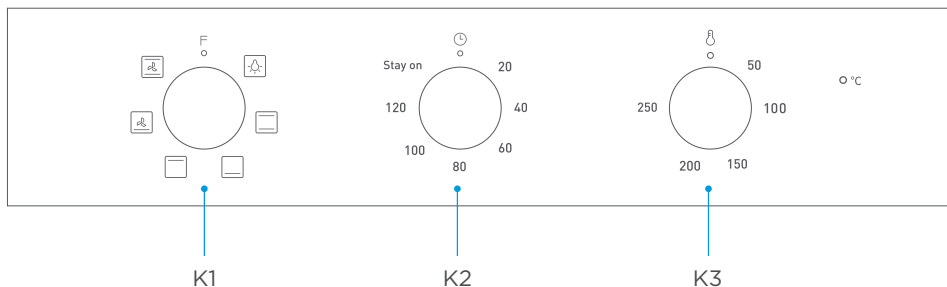
Mala rešetka za roštilj
Pripremajte manje porcije hrane
(Samo za neke modele)

Korištenje dodatne opreme (Samo za neke modele)

Da bi pećnica ispravno radila, potrebno je samo postaviti rešetku za roštilj i tavu između prve i pete razine. Kada se koriste zajedno, stavite tavu ispod rešetke za roštilj.



Upravljačka ploča



Okrenite gumb K1 za odabir funkcije kuhanja.

Okrenite gumb K2 za podešavanje vremena.

Okrenite gumb K3 za podešavanje temperature.

Funkcija	Uvod u funkcije
 Svjetlo	Rasvjeta pećnice: Omogućuje korisniku praćenje tijeka kuhanja bez otvaranja vrata. Uključivat će se za sve funkcije kuhanja (osim za funkciju ECO).
 Konvencionalno	Konvencionalno pečenje: Grijači s gornje i donje strane ravnomjerno zagrijavaju izloženu hranu. Pečenje je moguće samo na jednoj razini.
 Grijanje odozdo	Donji grijač: Toplina se primjenjuje samo u donjem dijelu pećnice. Ovu mogućnost iskoristite za jače pečenje donje strane jela. Ova je funkcija prikladna za recepte za sporo kuhanje ili za zagrijavanje obroka.
 Gornji grijač	Gornji grijač: Toplina se primjenjuje samo u gornjem dijelu pećnice. Ovu mogućnost iskoristite za jače pečenje gornje strane jela. Ova je funkcija prikladna za recepte za sporo kuhanje ili za zagrijavanje obroka.
 Odmrzavanje	Kruženje zraka na sobnoj temperaturi može brže odmrznuti zamrznutu hranu (bez grijanja).
 Konvencionalno+ventilator	Konvencionalno s ventilatorom: Gornji i donji grijač rade s ventilatorom. Jelo se peče ravnomjerno i brzo sa svih strana.

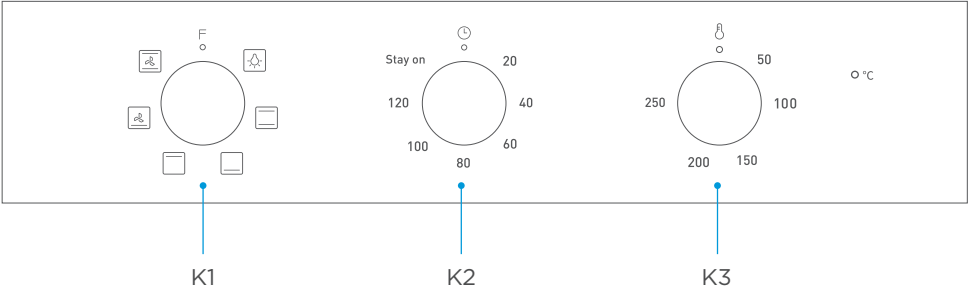
Prije prve uporabe

1. Pečnica se ne smije koristiti dok nije pravilno postavljena.
2. Kako biste izbjegli požar, uklonite sve zaštitne materijale za transport i osigurajte da u pećnici nema ostataka ambalaže i pribora (npr. pjena, karton, posuda za roštilj, rešetka za roštilj, itd.).
3. Očistite unutrašnjost pećnice i pribor sapunastom vodom i mekom krpom.
4. Otvorite kuhinjske prozore i kuhinjske nape kako biste održali dobru ventilaciju.
5. Ne puštajte djecu ili kućne ljubimce u kuhinju i zatvorite vrata susjednih prostorija.
6. Nakon spajanja napajanja, aktivirajte način rada pećnice, vrijeme i temperaturu u donjoj tablici kako biste uklonili neugodne mirise iz pećnice.
7. Nakon prve uporabe otvorite vrata pećnice pod malim kutom i pričekajte da se hlađenje završi.

Funkcija	Temperatura	Vrijeme
 Konvencionalno	250°C	0,5-1 sat

Regularan rad

1. Okrenite gumb **K1** da izaberete funkciju kuhanja.
2. Okrenite gumb **K2** da biste prilagodili vrijeme.
3. Okrenite gumb **K3** da biste podesili temperaturu.
4. Kada se kuhanje završi, okrenite sve gumbe u "o " poziciju.



Čišćenje

Isključite napajanje prije obavljanja čišćenja i održavanja.

Kako biste osigurali vijek trajanja pećnice, očistite je na vrijeme nakon korištenja.

Koraci čišćenja su sljedeći:

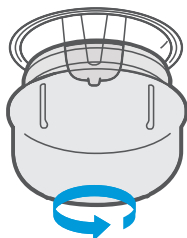
1. Pričekajte da se pećnica potpuno ohladi.
2. Uklonite pribor iz pećnice, isperite toplom vodom i osušite.
3. Očistite hranu iz pećnice.
4. Očistite površinu pećnice mekom krpom navlaženoj u toploj vodi sa sapunicom i osušite je.

Napomena

1. Ne koristite oštre alate za čišćenje, tvrdu četku i korozivna sredstva za čišćenje kako ne biste oštetili pećnicu i njen pribor.
2. Za čišćenje stakla vrata pećnice ne rabite abrazivna sredstva za čišćenje ili oštre metalne strugače, jer mogu ogrepsi površinu ili uzrokovati oštećenja stakla.

Zamjena žarulje

1. Isključite i odspojite pećnicu iz napajanja. Provjerite jesu li unutarnji dijelovi hladni prije dodirivanja unutarnjih dijelova.
2. Uklonite poklopac žarulje okretanjem u smjeru suprotnom od kazaljke na satu (napomena, može biti krut), zamijenite žarulju novom iste vrste.
3. Umetnite novu žarulju koja mora biti otporna na 300°C. Za zamjenske žarulje kontaktirajte svoj lokalni servisni centar.
4. Ako ste u nedoumici, obratite se kvalificiranom električaru za pomoć.



Upozorenje

Kako biste izbjegli strujni udar - provjerite je li dovod električne energije u uređaj isključen i uređaj potpuno hladan prije skidanja poklopca žarulje.

RJEŠAVANJE PROBLEMA

Ako se problem ne može riješiti ili se pojave neki drugi problemi, obratite se ovlaštenom servisu.

Problem	Mogući uzrok	Rješenje
Pokretanje nije moguće	• Napajanje nije priključeno	• Priključite napajanje
	• Glavni prekidač za napajanje nije uključen	• Uključite prekidač za napajanje
	• Vrata pećnice nisu zatvorena	• Zatvorite vrata pećnice
Svjetlo se ne uključuje	• Nije ispravna žarulja	• Treba zamijeniti žarulju
Osjeti se oštar miris ili dim	• Prva uporaba	• To je normalna pojava
Hrana nije dovoljno pečena	• Temperatura je preniska	• Koristite višu temperaturu
	• Porcija hrane je prevelika	• Pripremite hranu u manjim porcijama ili povećajte vrijeme kuhanja.
Zagorjela ili neravnomjerno pečena hrana	• Temperatura je previsoka ili je vrijeme zagrijavanja predugo	• Podesite temperaturu pečenja ili vrijeme pečenja
	• Hrana je preblizu grijača	• Podesite visinu rešetke
Ventilator nije prestao raditi nakon prestanka grijanja	• Ventilator odgađa puhanje radi odvođenja topline	• Nije potrebna obrada

TEHNIČKI PODACI

UPO658DM

Korisni volumen	65L
Nazivni napon	220-240V~
Nazivna frekvencija	50Hz-60Hz
Priključna snaga	2,1 kW

RECIKLIRANJE PROIZVODA

Ovaj simbol na proizvodu ili uputama za uporabu označava da se vaš uređaj na kraju njegovog životnog vijeka treba odložiti odvojeno od kućnog otpada. Za više informacija o recikliranju ovog proizvoda kontaktirajte odgovarajući ured lokalne samouprave ili službu za zbrinjavanje komunalnog otpada.



Kada ste raspakirali pećnicu, provjerite da nije oštećena na bilo koji način. Ako imate bilo kakvih nedoumica, nemojte ju koristiti: obratite se stručno kvalificiranoj osobi. Materijale za pakiranje poput plastičnih vrećica, polistirena ili čavala držite izvan dohvata djece jer su opasni za djecu.

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IMPORTANT SAFETY INSTRUCTIONS

THESE WARNINGS ARE PROVIDED IN THE INTEREST OF SAFETY. PLEASE READ THEM CAREFULLY BEFORE INSTALLING OR USING THE APPLIANCE.

To maintain the EFFICIENCY and SAFETY of this appliance, we recommend:

- Call only the Service Centers authorized by store where you buy the cooker
- Always use original Spare Parts

1. When the oven is first switched on, it may give off an unpleasant smell. This is due to the bonding agent used for the insulating panels within the oven. Please run the new empty product with the conventional cooking function, 250°C, 90 minutes to clean oil impurities inside the cavity.
2. During the first use, it is completely normal that there will be slight smoke and door. If it does occur, you should wait for the smell to be cleared before putting food into the oven.
3. Please use the product under an open environment.
4. The appliance and its accessible parts become hot during use. Care should be taken to avoid touching heating elements. Children less than 8 years of age shall be kept away unless continuously supervised.
5. If the surface is cracked, switch off the appliance to avoid the possibility of electric shock.
6. 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.

7. During use, the appliance becomes very hot. Care should be taken to avoid touching heating elements inside the oven.
8. Do not allow children to go near the oven when it is operating, especially when the grill is on.
9. Ensure that the appliance is switched off before replacing the oven lamp to avoid the possibility of electric shock.
10. The means for disconnection must be incorporated in the fixed wiring in accordance with the wiring specifications.
11. Children should be supervised to ensure that they do not play with the appliance.
12. 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 person responsible for their safety.
13. Accessible parts may become hot during use. Young children should be kept away.
14. An all-pole disconnection means must be incorporated in the fixed wiring in accordance with the wiring rules.
15. 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.
16. Do not use harsh abrasive cleaners or sharp metal scrapers to clean the oven door glass since they can scratch the surface, which may result in shattering of the glass.
17. Only use the temperature probe recommended for this oven.
18. A steam cleaner is not to be used.
19. The appliance is not intended to be operated by means of an external timer or a separate remote control system.
20. The instructions for ovens that have shelves shall include details indicating the correct installations of the shelves.

21. Do not use the oven unless you are wearing something on your feet. Do not touch the oven with wet or damp hands or feet.
22. For oven: Oven door should not be opened often during the cooking period.
23. The appliance must be installed by an authorized technician and put into use. The producer is not responsible for any damage that might be caused by defective placement, and installation by unauthorized personnel.
24. When the door or drawer of oven is open do not leave anything on it, or you may unbalance your appliance or break the door.
25. Some parts of appliance may keep its heat for a long time; it is required to wait for it to cool down before touching onto the points that are exposed to the heat directly.
26. If you will not use the appliance for a long time, it is advised to plug it off.

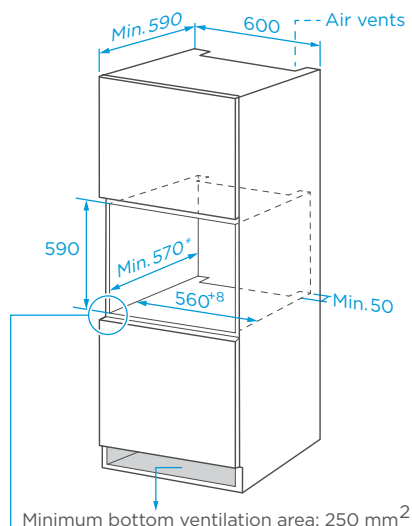
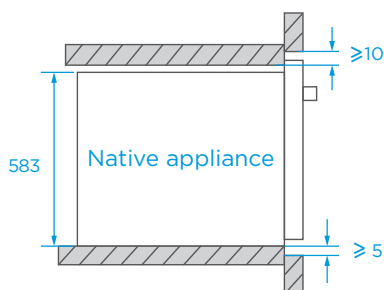
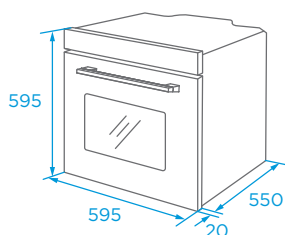
DECLARATION OF COMPLIANCE

When you have unpacked the oven, make sure that it has not been damaged in any way. If you have any doubts at all, do not use it: contact a professionally qualified person. Keep packing materials such as plastic bags, polystyrene, or nails out of the reach of children because these are dangerous to children.

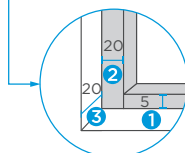
PRODUCT INSTALLATION

If there is any discrepancy between the illustration and the actual product, please refer to the actual product.

Cupboard Diagram (Standing Cupboard)



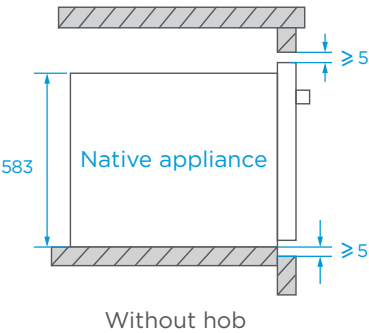
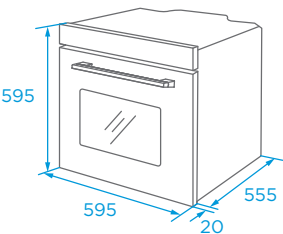
Minimum bottom ventilation area: 250 mm²



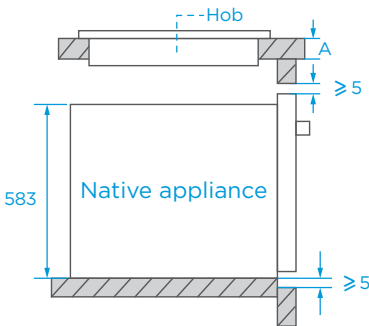
- ① Reserve 5 mm for the door panel at the top and bottom respectively.
- ② Reserve 20 mm for the door panel on the left and right respectively.
- ③ Reserve 20 mm for the door panel in thickness.

1. The thickness of the cupboard board is 20 mm.
2. If the power socket is installed on the back of the appliance, the depth of the cupboard opening shall be increased from a minimum of 590 mm to 620 mm.
3. The dimensions in the figures are in mm.

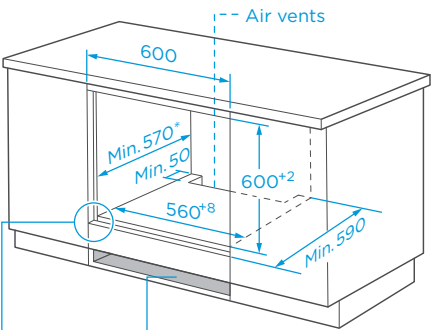
Cupboard Diagram (Ground Cupboard)



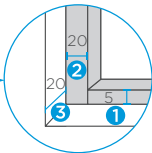
Without hob



With hob



Minimum bottom ventilation area: 250 mm²



- ① Reserve 5 mm for the door panel at the top and bottom respectively.
- ② Reserve 20 mm for the door panel on the left and right respectively.
- ③ Reserve 20 mm for the door panel in thickness.

If the appliance is installed under the hob, the minimum thickness of worktop A is shown below:

Hob type	worktop A
Induction hob	37 mm
Full-surface induction hob	47 mm
Gas hob	30 mm
Electric hob	27 mm

- 1. The thickness of the cupboard board is 20 mm.
- 2. If the power socket is installed on the back of the appliance, the depth of the cupboard opening shall be increased from a minimum of 590 mm to 620 mm.
- 3. The dimensions in the figures are in mm.

Installation Important Instructions

Content that means [mandatory]

1. The safe operation of this appliance can only be guaranteed if it has been installed to a professional standard in accordance with these installation instructions. The installer shall be liable for any damage resulting from incorrect installation.
2. The entire installation process requires two professional installers. Wear dry protective gloves during installation to avoid scratch or electric shock.
3. Fitted units must be heat-resistant up to 90°C, and adjacent unit fronts up to 70°C.
4. Please use a 16A socket.

Content that means [prohibit]

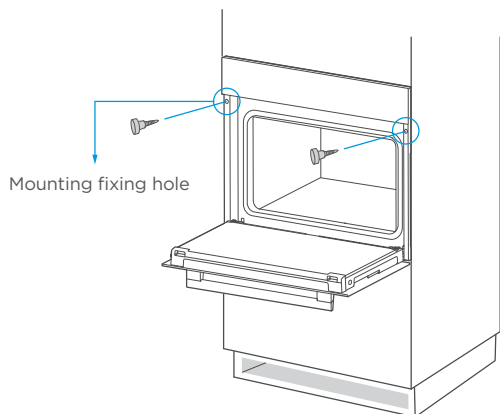
1. Do not install the appliance behind a decorative door or the door of a kitchen unit, as this may cause the appliance to overheat.
2. Check the appliance for damage after unpacking it. Do not connect the appliance if it has been damaged in transit.
3. Do not block the vent of the appliance and the gap between the cupboard and the appliance.
4. Use extreme caution when moving or installing the appliance. It is very heavy, do not lift the appliance by the door handle.
5. If the power cord or power plug is damaged, stop using the appliance immediately, to avoid fire, electric shock or other injuries.

Content that means [note]

1. Be very careful when moving or installing the appliance to avoid damage to the appliance or damage to the cupboards.
2. Before starting up the appliance, remove all packaging materials and accessories from the cavity.
3. The power socket shall be accessible to users (such as next to the cupboard) for easy power-off.
4. After installation is complete, make sure that the power plug is firmly inserted into the socket.
5. Please refer to the "Cupboard Diagram" for the requirements of net depth of the cupboard. The clearance between the cupboard bottom board and the rear board (or wall) shall not be less than 50 mm.

Installation steps

1. Please customize the cupboard according to the "Cupboard Diagram".
2. Before installation, please check for normal power socket and appropriate grounding, and check whether the cupboard dimension meets the installation requirements.
3. Place the appliance in designated locations in the kitchen, install it in a vertical cupboard, and connect the power supply.
4. To locate the mounting fixing holes, open the appliance door and look at the side frame of the appliance(position shown above).
5. Fix the appliance to the cupboard with two rubber plugs A and screws B provided with the appliance.

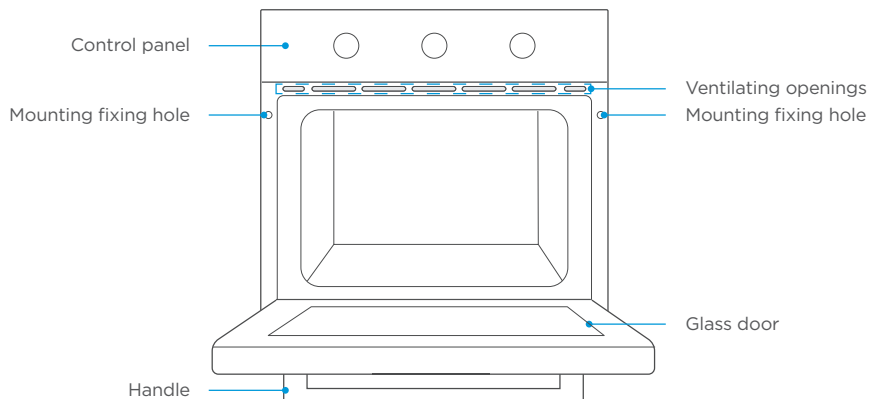


PRODUCT INTRODUCTION

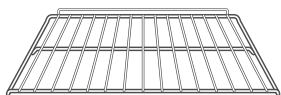
Oven

When removing food, please wear heat insulating gloves to prevent burns!

At the moment of opening the door of the furnace, pay attention to the steam. Please open the door at a small Angle to avoid the steam on your face.

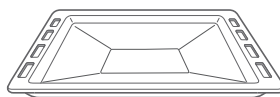


Accessories



Grill rack

Grill food or place heat-resistant cooking containers



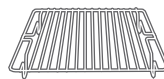
Grill tray

Cook large portions of food or catch food scraps



Clips

Remove the grill tray and grill rack
(Only for some models)

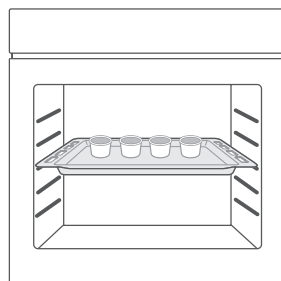
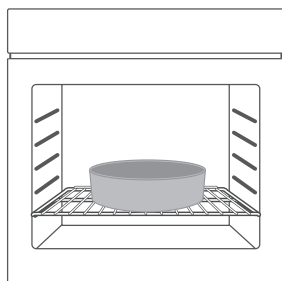
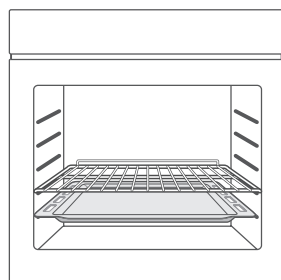
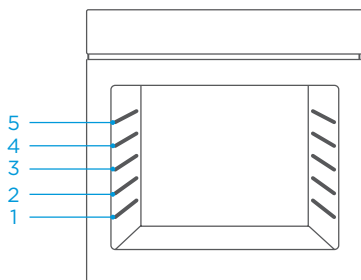


Small grill rack

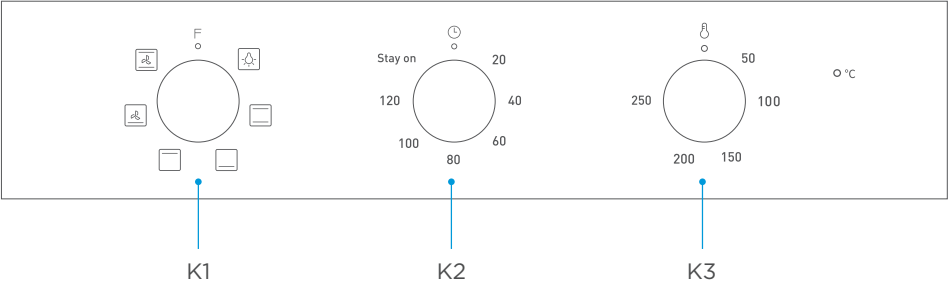
Cook smaller portions of food
(Only for some models)

Accessories use(Only for some models)

For the oven to work properly, the grill rack and Grill tray should only be placed between the first and fifth levels. When used together, place the Grill tray under the grill rack.



Control Panel



Turn knob K1 to select the cooking function.
Turn knob K2 to adjust the time.
Turn knob K3 to adjust the temperature.

Function	Function introduction
 Lamp	The cooking process can be observed under illuminated conditions. Except ECO function.
 Conventional	The top and bottom heating elements work together to provide convectional cooking.
 Bottom heating	Heating is provided by heating pipes at the bottom of the oven. Mainly used for keeping warm and the coloring of the food.
 Top heater	Heat is supplied through a heating tube on top of the oven. Mainly used for keeping food warm and colouring food surfaces.
 Defrost	The circulation of air at room temperature enables quicker thawing of frozen food (without the use of any heat).
 Conventional+fan	The combination of fan and the top and bottom heating elements provides more even heat penetration and coloration, primarily for cooking meat.

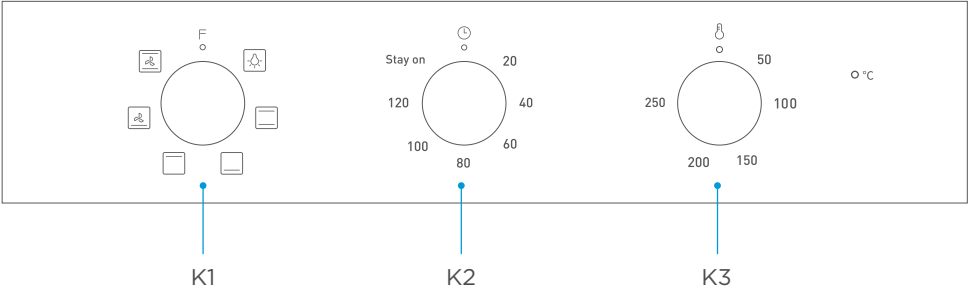
Before using for the first time

- 1. The oven must not be operated until it has been correctly installed.
- 2. To avoid fire, remove all transport protection materials and ensure that the oven is free of residual packaging items and accessories (e.g. foam, cardboard, grill tray, grill rack, etc.).
- 3. Clean the oven cavity and accessories with soapy water and a soft cloth.
- 4. Open kitchen windows and cooker hoods to maintain high ventilation.
- 5. Do not let children or pets into the kitchen and close the doors of adjacent rooms.
- 6. After connecting the power, activate the oven mode, time, and temperature in the table below to remove odors in the cavity.
- 7. After the first use, please open the oven door at a small angle and wait for the cooling to complete.

Function	Temperature	Time
 Conventional	250°C	0.5-1 Hour

Regular operation

- 1. Turn knob **K1** to select the cooking function.
- 2. Turn knob **K2** to adjust the time.
- 3. Turn knob **K3** to adjust the temperature.
- 4. When cooking is finished, turn all knobs to the "o" position.



CLEANING AND MAINTENANCE

Cleaning

Disconnect the power supply before cleaning and maintenance.
In order to ensure the life of the oven, clean it in time after cooking.
Cleaning steps are as follows:

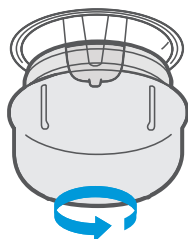
1. After cooking, wait for the oven to cool completely.
2. Remove oven accessories, rinse with warm water and dry.
3. Clean up food debris from the oven chamber.
4. Wipe the oven with a soft cloth stained with detergent, then dry with a dry soft cloth.

Notes

1. Do not use sharp cleaning tools, hard brush and corrosive cleaning products, so as not to damage the oven and its accessories.
2. Do not use rough scrubbing agent or sharp metal spatula to clean the door glass.

Lamp Replacement

1. Switch off and disconnect the power from the oven. Ensure that the internal parts are cool before touching internal parts.
2. Remove the lamp cover by turning it counter-clockwise (note, it may be stiff), replace the bulb with a new one of the same type.
3. Insert the new bulb, which should be resistant to 300°C. For replacement bulbs contact your local service centre.
4. If in any doubt, consult a qualified electrician for help.



Warning

To avoid electric shocks-please ensure that the electricity supply to the appliance is switched off and the appliance is fully cold. before removing the lamp lens.

TROUBLESHOOTING

If the problem cannot be solved or other problems occur, please contact the after-sales service.

Problem	Possible reason	Solution
Unable to start	• Power is not connected	• connect power supply
	• The main power switch is not turned on	• Turn on the power switch
	• Oven door not closed	• Close the oven door
lamp does not come on	• It's broken	• Contact after-sales service
Has a pungent odor or smoke	• first use	• No processing required
Food is not cooked	• Temperature is too low	• Use a higher temperature
	• Food portion is too large	• Cook food in smaller pieces or extend the cooking time.
Burnt or uneven food	• The temperature is set too high or the heating time is too long	• Adjust the cooking temperature or time
	• The food is too close to the heating tube	• Adjust the placement layers of accessories
The fan did not stop working after stopping the heating	• Fan delays blowing for heat dissipation	• No processing required

SPECIFICATIONS

Model	UPO658DM
Usable Volume	65L
Rated voltage	220-240V~
Rated frequency	50Hz-60Hz
Electric power	2.1 kW

PRODUCT RECYCLING

This symbol on the product or instruction manual indicates that your device should be disposed of separately from your household waste at the end of its useful life.

There is a separate recycling system locally for recycling. For more information, please contact the local authority or retailer where you purchased the product.



When you have unpacked the oven, make sure that it has not been damaged in any way. If you have any doubts at all, do not use it: contact a professionally qualified person. Keep packing materials such as plastic bags, polys tyren, or nails out of the reach of children because these are dangerous to children.



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