

Energy Efficiency Class	Klasa energetske efikasnosti	Nivo buke	Dimenzije	Boja
D	-	45 dBA	Standardna širina	-

- Vrata su stabilna pod svakim uglom
- Lampica indikatora za status
- Gornja polica koja se može podesiti po visini
- Automatsko otvaranje vrata
- Više prostora za šerpe i tiganje na donjoj polici
- Poklopac dozer koji se lako otvara
- Dodatni prostor za šerpe i tiganje



Osnovne karakteristike

Vrsta konstrukcije	Potpuno ugradni	Dimenzije	Standardna širina
Kapacitet pranja	14	Potrošnja vode po ciklusu	9.9 L
Energy Efficiency Class	D	Nivo buke	45 dBA
Vrsta displeja	LED	Vrsta podešavanje gornje korpe	New 3 Position Loaded Adjustable_L
Broj sklapajućih nosača za tanjire (donja korpa)	4	Odlaganje starta	Da sa 3 nivoa (3h / 6h / 9h)

Programi

Broj programa	6	Program 1	Automatski program
Program 2	Intenzivni program 70°C	Program 3	Eco program 50°C
Program 4	Program za delikatan sudove 40°C	Program 5	Program Quick & Shine®

Program 6	Mini program		
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Funkcije

Funkcija 1	Hygiene Intense	Funkcija 2	SelfDry
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Tehnologije

Odlaganje starta	Da sa 3 nivoa (3h / 6h / 9h)	Funkcija tablete	Tablet
Sistem za negu čaša	GlassShield®	Senzor za prljavštinu	Da
Sistem sušenja	Statično		

Dizajn korpe i standardni dodaci

Vrsta podešavanje gornje korpe	New 3 Position Loaded Adjustable_L	Broj sklapajućih nosača za tanjire (donja korpa)	4
Vrsta korpe za escajg	Klizna korpa za escajg	Polica za šolje	Da
Broj polica za šolje	2	Dodaci	New Knife Accessory

Dizajn

Materijal kade	Kada od nerđajućeg čelika	Vrsta displeja	LED
Direktan pristup kontrolnom sistemu	Da	Dizajn propelera	Robusni propeleri
Automatsko otvaranje vrata	Da	Klizni dispencer za deterđent	Da
Tip montiranja vrata	SelFit®	Tok programa	LedSpot™

Performanse i potrošnja

Kapacitet pranja	14	Energy Efficiency Class	D
Energy Consumption (kWh/cycle)	0.849 kWh	Potrošnja vode po ciklusu	9.9 L
Nivo buke	45 dBA	Broj redova prskalica	3
Voltage	220 - 240 V	Frekvencija	50 Hz

Noise Class	C		
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Dimenzije i težina

Visina	81.8 cm	Širina	59.8 cm
Dubina	55 cm	Težina	38.6 kg
Visina ambalaže	85.9 cm	Širina ambalaže	64.4 cm
Dubina ambalaže	66.1 cm	Težina upakovanog uređaja	41.8 kg

Bezbednost

Sigurnosni sistem na ulazu za vodu	WaterSafe™		
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SelFit®

Vrata su stabilna pod svakim uglom

Kada vadite sudove iz mašine, otvorena vrata zauzimaju toliko prostora da vam ograničavaju kretanje. Uz SelFit® možete da postavite vrata u koji god položaj želite tako da vam neće smetati kada stavljate sudove u mašinu ili ih vadite iz nje. Pored toga, zahvaljujući svom čvrstom mehanizmu može izdržati panel nameštaja do 9 kg.



LedSpot™

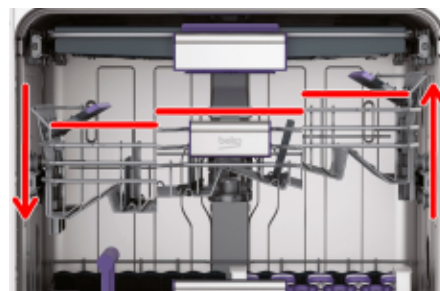
Lampica indikatora za status

Ako je vaša ugradna mašina za pranje sudova toliko tiha da ponekada niste sigurni da li radi ili ne, tu je LedSpot™. LedSpot™ je indikator statusa programa koji sija u pod, kod postolja mašine, i pokazuje da li mašina radi. Više ne morate da nagađate kada treba da izvadite sudove.

Acrobat sistem sa 3 položaja

Gornja polica koja se može podesiti po visini

Više ne morate da brinete o tome kako ćete smestiti glomazne sudove ili čaše sa visokom stopom u mašinu za pranje sudova. Zahvaljujući Acrobat sistemu sa 3 položaja možete da postavite gornju policu na 3 različita položaja da biste dobili više prostora na donjoj polici za velike sudove.





SelfDry (Auto door)

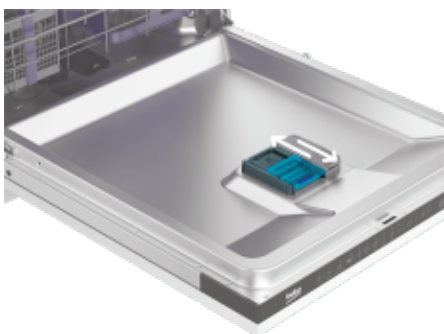
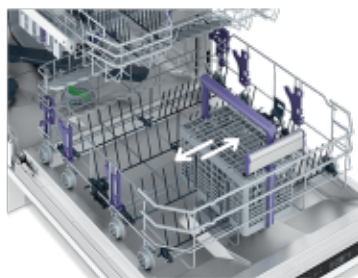
Automatsko otvaranje vrata za uštedu električne energije

Beko funkcija SelfDry otvara vrata kada se ciklus pranja završi i pušta vlažan vazduh da izađe. Nakon završetka ciklusa kada se dostigne unapred određeni nivo temperature vrata se otvaraju za oko 10 cm omogućavajući svežem vazduhu da uđe u mašinu i da pomogne u cirkulaciji vazduha. Zahvaljujući prirodnoj cirkulaciji vazduha, učinak sušenja se povećava prirodno bez potrošnje energije

Klizna korpa za escajg

Više prostora za šerpe i tiganje na donjoj polici

Korpa za escajg je praktična stvar, ali može da smeta kada želite da smestite veliku šerpu na donju policu. Klizna korpa za escajg je rešenje za ovaj problem budući da može da se pomera na desnu i levu stranu, tako da dobijate dovoljno mesta za veće posuđe.



Klizni dozer za deterdžent

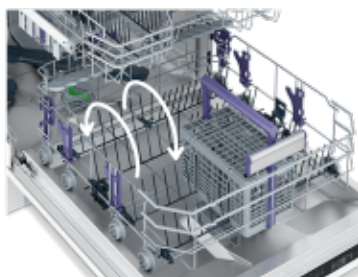
Poklopac dozer koji se lako otvara

Vodite računa da ne povredite prste dok otvarate dozer za deterdžent. Klizni dozer za deterdžent se veoma lako otvara i zatvara, pa je dodavanje deterdženta lakše nego ikada.

Lako sklopiva podloga za tanjire

Dodatni prostor za šerpe i tiganje

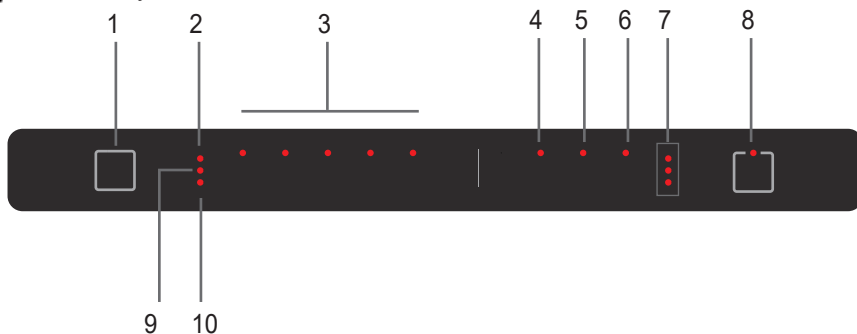
Svaki put kada kuvate koristite šerpe i tiganje različitih veličina, pa vam je potrebna mašina koja zadovoljava vaše potrebe. Lako sklopivu podlogu za tanjire možete jednostavno da sklonite da biste oslobodili prostor za velike šerpe i tiganje. Iza vas su dani kada ste morali ručno da perete velike šerpe i tiganje!



Quick Guide

Operating the product

! Read "Safety Instructions" section first!



- 1 On/Off Key
- 2 Rinse Aid Indicator
- 3 Programme Indicators / Water Overflow Warning (P1 Flashes)
- 4 Hygiene Intense function
- 5 SelfDry Function
- 6 Delayed Start Key
- 7 Time Delay Countdown Indicator
- 8 Start / Pause / Cancel Key
- 9 Salt Indicator
10. Water Cut-off Indicator

Programme Table

Programme Data and Average Consumption Values Table						
Programme number	1	2	3	4	5	6
Programme name	Auto	Intensive	Eco *	Delicate	Quick&Shine (#)	Mini (#)
Cleaning temperature	45-65 °C Determines the soiling degree of the dishes and sets the temperature and amount of the washing water as well as the washing time automatically. Suitable for all types of dishes.	70 °C Suitable for heavily soiled dishes, pots and pans.	50 °C Suitable for washing dishes with normal amount of soil. It is the most efficient program in terms of combined power and water consumption. This is used for assessing the compliance with EU's eco-design directive.	40 °C Special programme for gentle cleaning of delicate glassware.	60 °C Daily washing programme for normally soiled dishes in the fastest way.	35 °C Suitable for lightly soiled daily dishes that are scraped or pre-cleaned.
Degree of Soiling	Medium to high	High	Medium	Low	Medium	Low
Prewash	+	+	+	+	-	-
Wash	+	+	+	+	+	+
Dry	+	+	+	+	+	-
Duration (min)	145-193	173	240	135	58	30
Water (l)	10,8-14,1	15,4	9,9	13,9	10,6	10,6
Energy (kWh)	0,90-1,45	1,65	0,849	1,26	1,2	0,8

Loading Capacity: 14







EN 60436:2016 The consumption values shown in the table were determined under standard conditions. Differences may therefore occur under practical conditions. * Reference programme for testing institutes. The tests in accordance with EN 50242/60436 must be carried out with a full water softener salt dispenser and a full rinse aid reservoir, and using the test programme. The values given for programmes other than Eco 50 °C programme are indicative only. (#) Additional functions might cause changes in programme durations.

Quick Guide

Adjusting the water softening system

Washing, rinsing and drying performance of your dishwasher will improve when the water softening system is adjusted correctly.







To adjust the system, first learn the water hardness in your region and adjust as indicated below.

- Unpack the test strip.
 - Open the tap and let the water flow for approx. 1 minute.
 - Dip in the test strip into the water for 1 second.
 - Take out the strip from the water and shake it.
 - Wait for 1 minute.
 - Make the necessary adjustment according to the test strip.
- | | |
|---------|--|
| Level 0 |  |
| Level 1 |  |
| Level 2 |  |
| Level 3 |  |
| Level 4 |  |
| Level 5 |  |

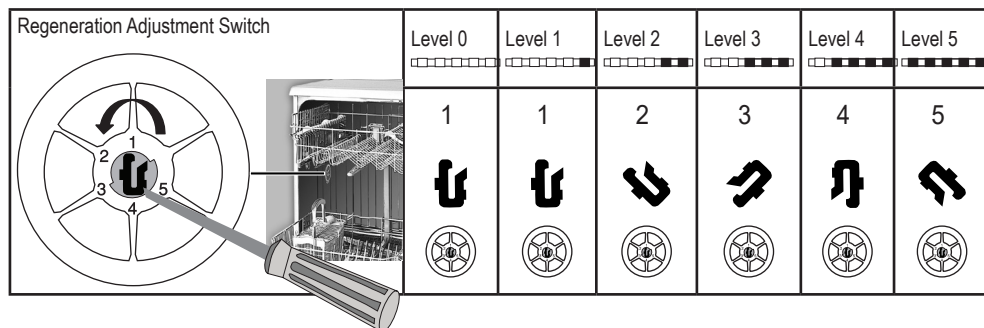
After detecting the water hardness:

1. After turning on your machine, press and hold the Delayed Start and Start/Pause/Cancel keys respectively.
2. Using the Delayed Start key, turn on LEDs 9 and 3.
3. Use the function keys to adjust the water hardness level.
4. Press On / Off key to save the setting.

Water hardness level adjustment table

Hardness Level	English Water Hardness °dE	German Water Hardness °dH	French* Water Hardness °dF	Water Hardness Level Indicator
Level 0 	0-5	0-4	0-8	On the 1 st level, the 1 st programme LED turns on.
Level 1 	6-9	5-7	9-13	
Level 2 	10-15	8-12	14-22	On the 2 nd level, the 2 nd programme LED turns on.
Level 3 	16-19	13-15	23-27	On the 3 rd level, the 3 rd programme LED turns on.
Level 4 	20-24	16-19	28-34	On the 4 th level, the 4 th programme LED turns on.
Level 5 	25-62	20-50	35-90	On the 5 th level, the 1 st , 2 nd , 3 rd and 4 th programme LEDs turn on.

Perform the same hardness level adjustment that you have set on the control panel also with the regeneration adjustment switch. For example, if you have adjusted to “3” in the control panel, also set the regeneration adjustment switch to 3.



- If the hardness level of the water that you use is above 50°dH or if you are using well water, than it is recommended to use filter and water purification devices.
- If the hardness level of the water that you use is below 7°dH, there is no need to use salt in your dishwasher. In this case, the Salt Indicator light on the control panel of your dishwasher will light continuously.
- If the water hardness is set to level 1, the Salt Indicator will light continuously although it is not necessary to use salt. If you use salt under this condition, salt will not be consumed and the lamp will not illuminate.

i When moving, you will need to set the water hardness level of your dishwasher again according to the information above, depending on the water hardness of the place you have moved to. If the water hardness level of your machine is adjusted previously, your machine will display the most recent hardness level adjustment.



ENERG



Beko

BDIN16435 7688403977



85 kWh



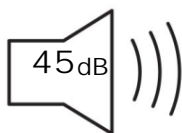
14 x



9,9 L



4:00



AB**C**D

PRODUCT INFORMATION SHEET

Supplier's name or trade mark		Beko	
Supplier's address		Beko Romania S.A. Gaesti, Dambovit District, 13 Decembrie Street, No. 210. Romania	
Model identifier		BDIN16435 7688403977	
General product parameters			
Parameter	Value	Parameter	Value
Rated capacity (ps)	14	Dimensions in cm	Height 82
			Width 60
			Depth 55
EI	49,9	Energy efficiency class	D
Cleaning performance index	1,130	Drying performance index	1,070
Energy consumption in kWh [per cycle], based on the eco programme using cold water fill. Actual energy consumption will depend on how the appliance is used.	0,849	Water consumption in litres [per cycle], based on the eco programme. Actual water consumption will depend on how the appliance is used and on the hardness of the water.	9,9
Programme duration (h:min)	4:00	Type	Built-In
Airborne acoustical noise emissions (dB(A) re 1 pW)	45	Airborne acoustical noise emission class	C
Off-mode (W) (if applicable)	0,50	Standby mode (W) (if applicable)	1,00
Delay start (W) (if applicable)	4,00	Networked standby (W) (if applicable)	-
Minimum duration of the guarantee offered by the supplier :		24	Months
Additional information :			
Weblink to the supplier's website, where the information in point 6 of Annex II to Commission Regulation (EU) 2019/2022 is found : http://support.beko.com			

beko

Made in Turkey

1800-2100 W
220-240 V ~ 50 Hz

 10 A  90/30 W


TYPE:ART10 CLASS:1

Model: BDIN16435

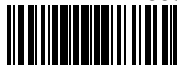
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Manufactured by Arcelik A.S. Dishwasher
Plant OSB Altınordu Cad. No:3 06931
Sincan, Ankara / TURKEY



Stock No: 7688403977 Serial No: 24-999999-06

Serial No: 24-999999-06



Stock No: 7688403977



Serial No: 24-999999-06

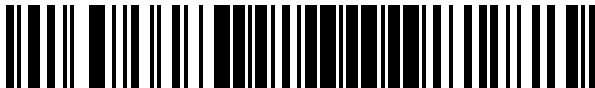


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