

SO6303APX



Categorie	60 cm
Familie	Oven
Vitality system	Ja
Voeding	Elektrisch
Bereidingswijze	Multitech
Technologie	Omnichef
Reinigingssysteem	Vapor Clean
EAN-code	8017709305819



Design

Esthetiek	Classici	Kleur serigrafie	Zwart
Kleur	Roestvrij staal	Deur	Met 2 horizontale stroken
Afwerking	Vingervlekvrij	Handgreep	Classici
Design	Plat	Kleur handgreep	Rvs look
Materiaal	Roestvrij staal	Logo	In reliëf
Type roestvrijstaal	Geborsteld	Bedieningsknoppen	Classici
Type glas	Zwart	Kleur knoppen	Rvs look

Bediening



Naam display	VivoScreen	Aantal weergaven talen	20
Display technologie	TFT	Weergave taal	Italiano, English (UK), Français (FR), Français (CA), Nederlands, Español (ES), Español (MX), Português (PT), Svenska, Русский, Deutsch (DE), Dansk, Norsk, Polski, English (AU), Suomi, Ukrainian, Kazakh, Afrikaans (ZA), Zulu (ZA)
Regeling bediening	Advanced full touch & knobs	Aantal bedieningsknoppen	2

Programma's / functies

Automatische programma's	150	
Vochtigheidsniveaus	3 + manual	
Personaliseerbare recepten	10	
Traditionele kookfuncties		
 Statisch	 Geventileerd	 Circulaire
 Turbohitte	 ECO	 Grote vlak-grill
 Fan grill (large)	 Base	 Circulaire + bottom
 Pizza		
Functies met stoompulsen		
 Geventileerd	 Circolaire	 Circulaire + Bottom
 Turbo	 Fan Grill	
Kookfuncties met stoom		
 Stoom	 Geventileerd	 Hetelucht multifunctioneel
Circulaire + bottom	 Sous Vide	
Andere Stoom-functies		
 Reiniging reservoir	 Waterafvoer	 Watertoevoer
 Ontkalking		
Bereidingsfuncties met microgolven		
 Magnetron	 Geventileerd	 Circulaire
 Microwave + grill	Microwavews + Circulaire + bottom	
Bereidingsfuncties met microgolven		
Multitech	Twintech	
Overige functies		
 Ontdooien op tijd	 Ontdooien op gewicht	 Rijsfunctie
 Stone cooking	 BBQ	 Air-Fry
 Warmhoudfunctie	 Bordenwarmfunctie	 Sabbath
Schoonmaak functie		
 Vapor Clean		

Opties



Opties	Automatische in- en uitschakeling	Same Time cooking	Ja
tijdprogrammering		DeltaT cooking	Ja
Timer	Ja	Showroom demo optie	Ja
Timer	2	Begeleide demo functie	Ja
Kinderbeveiliging	Ja	Snelgids	Ja
Overige opties	Warmhoudfunctie, ECO-Light, Taalinstelling, Weergave digitale klok, Helderheid, Tonen, Tones volume	Geheugen	Ja, de 10 laatst gebruikte functies
		Snelle voorverwarming	Ja
		Instant GO	Ja
Koken met kerntemperatuurmeter	Ja		
Bakken in fasen	Ja, tot 2 stappen		
Smart cooking	Ja		

Technische specificaties



Minimum temperatuur	25 °C	Volledig glazen binnendeur	Ja
Maximum temperatuur	250 °C	Totaal aantal ruiten	4
Aantal kookniveaus	5	Soft Close systeem	Ja
Dubbele ventilator	1	Soft open & close scharnieren	Ja
Aantal lampen	2	Inverter technologie	Ja
Soort verlichting	multilevel LED	Stirrer	Ja
Vermogen lamp	5 W	Chimney	Double
Automatische inschakeling verlichting bij openen deur	Ja	Koelsysteem	Centrifugal
Onderwarmte - vermogen	1200 W	Koelleiding	Dubbel
Bovenwarmte - vermogen	1000 W	Reductie snelheid koelsysteem	Ja
Grill - vermogen	1700 W	Hoeveelheid stoom	20 - 100%
Grote vlakgrill - vermogen	2700 W	Afmetingen bruikbare interne ovenruimte (hxbxd)	353x470x397 mm
Circulatie - vermogen	2000 W	Temperatuurregeling	Elektronisch
Automatische uitschakeling verhittingselementen bij openen deur	Ja	Materiaal ovenruimte	Ever Clean emaille
Deur openen	Standaard opening	Water aansluiting	Fill&Hide 2 , automatisch
Deur	Koud	Inhoud waterreservoir	2 l

Prestaties / energielabel



Netto inhoud	68 l	Effectief magnetronvermogen	900 W
Aantal ovens	1		

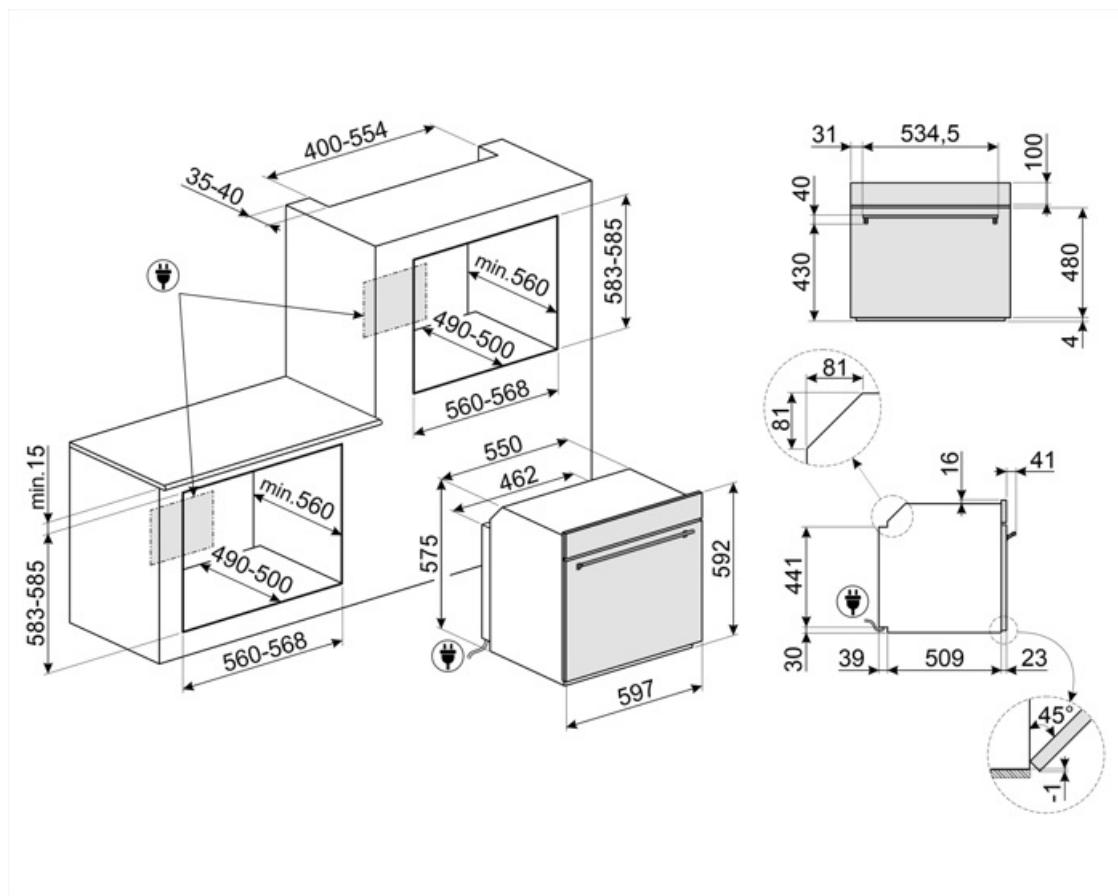
Meegeleverde accessoires



Luxe rek (inox)	2	Diepe geperforeerde rvs 1 ovenschaal (40 mm)
Geëmailleerde diepe bakplaat (50mm)	1	Telescopische geleiders, 1 geheel uitschuifbaar
Inzetrooster	1	Kerntemperatuurmeter Ja, multipoint
Rvs ovenschaal	1	

Elektrische aansluiting

Spanning	220-240 V	Frequentie	50/60 Hz
Stroom	13 A	Lengte voedingskabel	150 cm
Nominale aansluitwaarde	3000 W		



Compatibele Accessoires

AIRFRY

Airfryerrek AIRFRY . Ideaal voor traditioneel frituren in de oven, maar met minder calorieën en minder vet. Hiermee creëer je snel en eenvoudig gerechten zoals frites, gebakken groenten en vis, waardoor ze perfect bruin en krokant worden.



BX640

Roestvrijstalen bakje voor stoomoven, H40xB455xD176 mm



BX640PL

Roestvrijstalen geperforeerde lade. Voor het bereiden van vele soorten groenten, vis, wit vlees, ravioli of andere soorten gevulde pasta, waarbij alle vitamines en minerale zouten behouden blijven voor een rijkere, vollere en natuurlijke smaak



ET50

Geëmailleerde bakplaat, 50 mm diep



PALPZ

Pizzaschep met inklapbare handgreep breedte: 315 mm lengte: 325 mm



PR3845X

Antifingerprint roestvrij staal. Afdekstrip voor meubels in kolominstallatie van meer ovens



STONE

Rectangular refractory stone Ideal for cooking pizzas with the same results as a typical wood-fired oven. Can also be used for baking bread, focaccias and other recipes such as pies, flans or biscuits Dimensions:L42 x H1,8 x P37,5 cm.



BBQ

Dubbelzijdig



BX640P

Geperforeerde roestvrijstalen bakplaat voor stoomoven, H40xB455xD176 mm



ET20

Geëmailleerde bakplaat, 20 mm diep



GTTV2

Volledig uittrekbare telescopische geleiders (1 niveau), geschikt voor stoomovens. Ze zijn gemaakt van roestvrij staal en garanderen stabiliteit en vergemakkelijken het uitnemen van de trays.



PR3845N

Black cover for furniture when more ovens are installed in column



SFLK1

Kinderslot



Symbols glossary

	Dedicated cooking function for the double sided plate BBQ. Suitable for recreating succulent and crispy dishes in the oven with the typical taste of grilled cooking. The ribbed side is particularly suitable for meats and cheeses; the smooth side for fish, seafood and vegetables.		The water load system is designed to enhance the aesthetics of the oven. The loading and unloading tube can be easily removed from the oven and the water refilled at any time during the cooking cycle, without opening the door , guaranteeing an infinite duration of steam.
	Kinderslot: sommige modellen zijn voorzien van een apparaat om het programma / de cyclus te vergrendelen zodat het niet kan per ongeluk veranderd		The double chimney technology create a special airflow inside the cavity that reduce the consensation inside the cavity during microwave cooking, where the cavity is cold and the food is warm
	Ontdooien op tijd: met deze functie wordt automatisch het tijdstip van ontdooien van voedsel bepaald		Ontdooien op gewicht: Met deze functie wordt de ontdooitijd bepaald
	Ontkalkingsfunctie: Is essentieel om overtollige kalksteenafzetting in de tank te verwijderen en de goede werking van het product mogelijk te maken. De noodzaak om deze handeling uit te voeren, wordt door het product zelf aangegeven.		Viervoudige beglazing: aantal glazen deuren.
	Automatische verlichting gaat uit: voor meer energiebesparing schakelt de verlichting automatisch uit na één minuut na het begin van de bereiding.		Electric
	Geëmailleerde binnenkant: De geëmailleerde binnenkant van alle Smeg-ovens heeft een speciale antacidumvoering die helpt om de binnenkant schoon te houden door de hoeveelheid kookvet te verminderen.		Fresh Touch: Most of Smeg ovens have a "cool door." Thanks to the combination of tangential cooling and internal heat-reflecting glasses, the temperature on the outer surface of the door is maintained below 50° C. In addition to providing safety, this system protects the sides of the furniture from overheating by the oven.
	Ventilator met bovenste en onderste elementen: de elementen in combinatie met de ventilator zijn bedoeld om een meer gelijkmatige warmte te bieden, een methode die vergelijkbaar is met conventioneel koken, dus voorverwarmen is vereist. Het meest geschikt voor items die langzaam koken vereisen.		De ovenruimte wordt tegelijk door het onder- en bovenelement verwarmt. De hitteverdeling over het gerecht is afhankelijk van het niveau waarop men dit plaatst. Geschikt voor bakken op 1 niveau. Gerechten: alle ovenschotels, vlees, gevogelte, brood, (gevulde) taarten. Speciaal: gans en eend (bevatten veel vet).
	De ovenruimte wordt uitsluitend verhit door het onderelement. Voor gerechten die een hoge basistemperatuur behoeven, heeft deze bakstand weinig tot geen invloed op de korst aan de bovenzijde. Geschikt voor bakken op 1 niveau, ideaal voor deeggerechten die moeten rijzen (bijv. pizza). Bij gevulde taarten zal de deegbodem beter droog blijven.		Circulaire with lower element: The addition of the lower element adds extra heat at the base for food which requires extra cooking.



Circulaire: it is the perfect function for cooking all types of dishes in a more delicate way. The heat comes from the back of the oven and is distributed quickly and evenly. The fan is active. It is also ideal for cooking on multiple levels without mixing smells and flavors.



ECO: low energy consumption cooking: this function is particularly suitable for cooking on a single shelf with low energy consumption. It is recommended for all types of food except those that can generate a lot of moisture (for example vegetables). To achieve maximum energy savings and reduce time, it is recommended to put the food in the oven without preheating the cooking compartment



De warmte wordt geproduceerd door het grill- en bovenelement. Verhitting over het volledige oppervlak. De thermostaat wordt, afhankelijk van het gerecht, in de regel op de maximale stand gezet. Bij een korte baktijd kan de oven deur gesloten blijven; bij langere baktijd blijft deze gedeeltelijk geopend. Voor vleesgerechten (klein- en middengroot), vleespennen, vis, groenten, gratineren etc.



Ventilator met grillelement: De ventilator vermindert de felle hitte van de grill en biedt een uitstekende methode om verschillende soorten voedsel, karbonades, steaks, worstjes enz. Te grillen, waardoor het gelijkmatig bruin wordt en de warmte wordt verdeeld, zonder het voedsel uit te drogen. De bovenste twee niveaus die voor gebruik worden aanbevolen, en het onderste deel van de oven kunnen worden gebruikt om gerechten tegelijkertijd warm te houden, een uitstekende mogelijkheid bij het bereiden van een gegrild ontbijt. Halve grill (alleen middengedeelte) is ideaal voor kleine hoeveelheden voedsel.



Microwave: Penetrating straight into the food, microwaves cook very quickly and with considerable energy savings. Suitable for cooking without fat, they are also able to thaw and heat food without altering its original appearance and aroma. The microwave function can also be combined with conventional functions with all the resulting advantages. Ideal for all types of food.



Cooking with the simultaneous use of the heating element in combination with fan and microwave supply.



Microwave + grill element: The use of the grill results in a perfect browning of the surface of the food. The action of microwaves allows instead of cooking in a short time the internal part of the food.



Fan combined with traditional cooking, where heat is generated from above and below, provides uniform heat. Adding the microwave function allows the same cooking results in less time.



Pizza function: Specific function for cooking pizza in a pan. It allows to obtain a pizza that is soft inside and crispy outside with the topping perfectly cooked, not dry and not burnt.



Sous Vide Cooking: Steam function for perfect cooking of sous vide dishes. Enhances the taste of dishes and keeps their appearance and nutrients unaltered. Vacuum cooking (Sous Vide) made with the help of a steam oven is also an incredible healthy and genuine type of cooking. The Sous Vide cooking technique allows heat to be efficiently transferred from the steam to the food, avoiding the loss of flavor due to oxidation and the evaporation of nutrients and moisture during cooking. Sous Vide cooking also allows better control over the cooking of food compared to traditional methods, ensuring uniform cooking results. It also allows cooking at a lower temperature than traditional cooking.



Steam cooking: it's a natural way of cooking for any kind of products, from vegetables to desserts, to preserve the nutritional and organoleptic properties of ingredients. Ideal for cooking without fat, to heat up food without drying. Steam is ideal for simultaneous cooking of meals that require different cooking times.



Fun assisted + Steam: intense and homogeneous cooking. The fan is active and the heat comes from below and from above at the same time. The addition of steam allows better preservation of the organoleptic properties of food and improves the internal cooking of foods, which are more crunchy and digestible. Ideal for roast veal, roast duck and for cooking whole fish.



Circulaire + Steam: The addition of steam to thermoventilated cooking allows better preservation of the organoleptic properties of food. The heat comes from the back of the oven and is distributed quickly and evenly. The fan is active. It is the perfect function for cooking all types of dishes in a more delicate way. It is also ideal for cooking on multiple levels without mixing smells and flavors. Ideal for preparing roasts, chicken and baked goods such as leavened cakes and bread.



FUN_STEAM_OTHER_WATER_IN_OUT_72dpi



Turbo: the heat comes from 3 directions: above, below and from the back of the oven. The fan is active. It allows quick cooking, even on several shelves without mixing the aromas. Ideal for large volumes or foods that require intense cooking.



Fan with grill pulsed steam: For creating a perfectly roasted meat joint. The extra moisture keeps the meat juicy and tender, whilst the heat fro



Circulaire pulsed steam: Provides extra moisture to food during cooking. Excellent for bread baking. The moisture allows the bread dough to stretch further at the beginning of cooking, creating an aerated and light textured dough. The remaining part of the cooking process allows for the signature crust to form.



Circulaire + lower element pulsed steam: Ideal for reheating flans and quiches. This function will re-crisp the base, whilst filling will not dry out due to the additional moisture in the cooking cavity.



Circulaire pulsed steam: Provides extra moisture to food during cooking. Excellent for bread baking. The moisture allows the bread dough to stretch further at the beginning of cooking, creating an aerated and light textured dough. The remaining part of the cooking process allows for the signature crust to form.



Turbo pulsed steam: For creating a perfectly roasted meat joint. The extra moisture keeps the meat juicy and tender, whilst the heat from the turbo function creates the caramelised flavours we know and love.



All glass inner door: All glass inner door, a single flat surface which is simple to keep clean.



KEEP_WARM_72dpi



Plate rack warming: function for heating or keeping dishes warm. Place the baking tray on the lowest shelf and stack the dishes to be heated.



Temperature probe: with the temperature probe it is possible to perfectly cook roasts, loins, meat of various cuts and sizes. In fact, the probe improve food cooking, thanks to the precise control of the temperature at the heart of the dish. The core temperature of the food is measured by a special sensor located inside the tip. When the instant temperature reaches the target temperature set by the user, cooking is finished

	Air at 40°C provides the perfect environment for proving yeast type dough mixes. Simply select the function and place dough in the cavity for allotted		Rapid preheating: cooking is preceded by the preheating phase which allows the cooking compartment to reach the set temperature. This option reduces the time by up to 50%.
	SABBATH: function that allows to cook food respecting Judaism's day of rest provisions.		Option designed to solve any doubts More than 100 pop-ups, which can be triggered with a long touch on any icon, provide information on the use of the display and cooking.
	The oven cavity has 5 different cooking levels.		Smart Cooking is the perfect recipe for every occasion. Meat, fish, pasta, desserts, etc . up to 150 automatic recipes that allow to make any preparation in a single click. Decide your menu and then the oven takes care of the rest.
	Soft close: all models are equipped with advanced function of smooth closing of the door, which allows the device to close smoothly and quietly.		To guarantee the optimal functioning of the appliance, it is suggested to carry out the tank cleaning roughly once every 2-3 months.
	Telescopic rails: allow you to pull out the dish and check it without having to remove it from the oven entirely.		Electronic control: Allows you to maintain temperature inside the oven with the precision 2-3 ° C. This enables to cook meals that are very sensitive to temperature changes, such as cakes, souffles, puddings.
	Vapor Clean: a simple cleaning function using steam to loosen deposits in the oven cavity.		The capacity indicates the amount of usable space in the oven cavity in litres.
	The capacity indicates the amount of usable space in the oven cavity in litres.		The 4.3" VIVOscreen display offers an advanced colour touch interface, for automatic management of firing programmes such as Delta T, Multi-step and SameTime firing.
	Keep warm: the function allows to keep cooked food warm.		INSTANT GO: activating this option allow to start cooking immediately. Preheating is included in the cooking time and the oven will gradually reach the desired temperature Particularly suitable for frozen foods.
	Active and controlled microwave distribution The Microwave Stirrer fan distributes the waves evenly within the oven, reducing the need for a turntable.		The multi-point temperature probe has three detection points. This means that not only the core temperature is detected, but also the temperature in other areas. The oven will process all these data to avoid cooking unevenness. In this way each product can be cooked in a professional, restaurant style.



The latest generation of LED lights, positioned over the entire height of the cavity, guarantee perfect multi-level visibility. No matter how many trays you put in the oven, the food inside will always be clearly visible and you can check the progress of the cooking process. In addition to the guaranteed efficiency, the LED lights also have a modern look and low energy consumption, saving up to 80% of costs and lasting 25 times longer than traditional halogen bulbs.



Only with Galileo Multi Cooking technology is it possible to combine up to three different technologies and take the best out of them: steam, microwave, convection cooking. Ovens of this generation can use any of these cooking methods individually or can combine them as desired. Both following a horizontal cooking approach (multistep) in which the various cooking techniques are arranged in sequence, and a vertical approach (multitech) in which there is a totally free combination of the three of them at the same time. Steam is healthy, microwaves are fast and traditional cooking is crispy. The oven knows how to dose them and use them wisely to guarantee innovative results with a time saving up to 70% comparing to traditional cooking



The perfect way to have a complete menu in a few simple steps with a considerable saving of time. The large cavity can accommodate multiple types of food at the same time, which can be cooked without any exchange of odors. The carefully studied thermodynamic flows ensure uniform cooking at every level. The SameTime algorithm calculates the times, the cooking functions and all the parameters so that 3 foods can be ready at the same time



The inverter technology allows to generate microwaves continuously and at the desired power. The constant flow, without on and off cycles, allows you to precisely control the temperature, reduce times, avoids wasting energy and allows you to obtain excellent cooking, defrosting and re-heating results, thanks to the smaller difference between core and surface temperature in food



Speciale kookfunctie voor het Airfryerrek AIRFRY. Ideaal voor het nabootsen van traditioneel frituren in de oven, maar met minder calorieën en minder vet. Hiermee kook je snel en eenvoudig gerechten zoals frites, gebakken groenten en vis, waardoor ze perfect bruin en krokant worden.



Dedicated cooking function for the rectangular refractory stone PPR2 Dimensions Ideal for cooking pizzas with the same results as a typical wood-fired oven. Can also be used for baking bread, focaccias and other recipes such as pies, flans or biscuits



DeltaT cooking The oven automatically sets the cavity temperature to a predefined temperature (named deltaT) higher than the core temperature detected by the probe. When the probe detects an extra degree at the core, the oven automatically increases also its internal temperature by one degree. The oven offers the possibility to choose between three different deltaT cooking modes (slow, medium and fast) and to set any desired core temperature. A concentration of technology that makes it possible to obtain tender, juicy, healthy products of the highest quality.