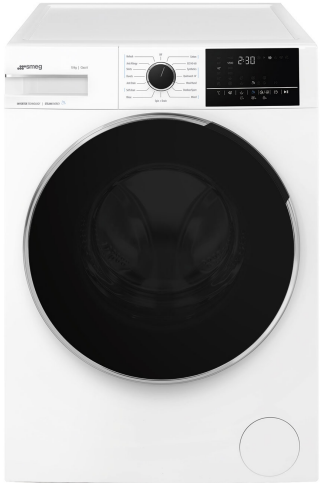
WNP04SEAIN1



EAN Code	8017709347154
Product familie	Wasmachine
Commerciële breedte	60 cm
Commerciële diepte	Grote capaciteit
Installatie	Vrijstaand
Type lading	Voorlader

Design

Kleur	Wit
Kleur voorpaneel	Wit
Kleur LED/ display	Wit
Type voorpaneel	NovaCare
Kleur functietoetsen	Zwart
Kleur on/off toets	Zwart
Aantal bedieningsknoppen	1

Kleur programma- of programma-/ temperatuurknop	Black/Chrome
Kleur patrijspoort deur	Black with chrome ring
Door window	Giant door
Kleur handgreep	Zwart
Drawer Color	Wit
Kleur behuizing	Wit
Kleur top	Wit

Programma's

Bediening	Elektronisch
Grafische weergave programma's	Tekst EN
Meertalig clipsysteem	Ja
Aantal programma's	15

Programma's

Cold Wash	Anti-allergisch	Stain-resistant
Overhemden/ Blouses	Katoen	Eco 40-60
Wool/Hand wash	Gemixed	Duvet
Snelle Was 14 min	Refresh	Spoelen
Centrifugeren	Self Clean	Synthetisch

Wastemperaturen

Koud	20°C	30°C
40°C	60°C	90°C

Speciale programma's

Refresh	Wool/Hand wash	Anti-allergisch
Antimacchia	Snel 14 min.	

Display

Weergave resttijd	Start uitstel	Programmavoortgang indicatie

Type display LED DISPLAY

Toetsen/opties

End Time	Spin Speed	Temperature
Intensief	Stoom	Smart Water

Programmavoortgang indicator Op display

Indicator einde cyclus Op display

Technische specificaties

Durability index	8,4	**Accessoire voor vloeibare reinigingsmiddelen meegeleverd**	Ja
Type motor	Inverter motor		
Functionering met elektronische controle	Ja	**Diameter deur**	34 cm
Programmaknop	Ja	**Opening deur**	160°
Centrifuge regeling op display/ LED	Niet centrifugeren/ 600/ 800/ 1200/ 1400 toeren/ Stop tijdens weken	**Variabele automatische lading**	Ja
		Schuimbewaking	Ja
Temperatuurregeling op display/ LED	Ja		

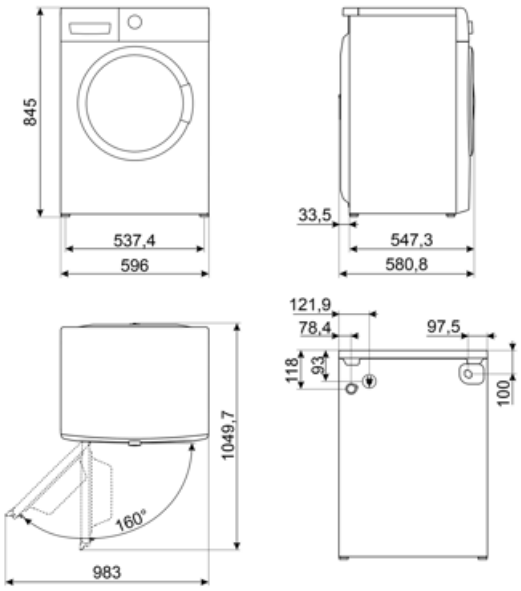
Polypropyleen kuip	Ja	**Balanceringssysteem belading**	Automatisch
Trommel	Inox	**Makkelijk te bereiken filter**	Ja
Capaciteit trommel	65 l	**Kinderbeveiliging**	Blokkeringsinstellingen

Prestaties/Energie label - Reg. 2019

Supplier's name or trademark	SMEG	**Spin-drying efficiency class**	B
Rated Capacity	10 kg	**Airbone acoustical noise class**	B
Energie-efficiëntieklasse	A	**Airbone acoustical noise**	75 dB(A) re 1 pW
Energy_cons_100	51 kWh	**Programme duration at rated capacity**	3:48 h:min
Water verbruik	51 litres		

Elektrische aansluiting

Aansluitwaarde	1750 W	**Frequentie**	50 Hz
Stroom	10 A	**Lengte voedingskabel**	140 cm
Spanning (V)	230 V	**Stekker**	(F;E) Schuko



Compatible Accessories



KITPLV2

Kit extension for dishwasher and washing machine: lenght mt. 2



KITSPNC1



KITSPNC

Stacking kit dedicated to WN & DN
Dimension (mm): L598xH35xP618

Symbols glossary



Variable load: In all models of washing machines is present the system of variable load, according to which the machine automatically diversifies the wash cycle and the time of operation depending on the quantity and type of laundry introduced, allowing a significant saving of water and energy power, up to 30% compared to the versions with fixed load.



Automatic Load Balancing: provides an ideal distribution of laundry in the drum. In case if the imbalance is detected, the rotation speed starts being controlled in such way to evenly redistribute laundry in the drum, and thus reduce vibration.



Sommige modellen zijn voorzien van een functie om het programma/de cyclus te blokkeren zodat het niet per ongeluk kan aangepast worden.



Energie-efficiëntieklasse



LED display: to show programmes, functions and options selected and the time to the end of the cycle.



34 cm: Large loading hatch of 34 cm in diameter, makes laundry loading and unloading easier and faster with maximum ease of use.



End Time : this function allows you to set the desired finishing time of the wash cycle. You can plan when your laundry will be ready, aligning the end of the programme with your daily schedule while ensuring optimal washing results.



This option advises when the periodic cleaning of the filters is needed, in order to avoid forgetfulness and thus guarantee the perfect functioning of the dryer over time. The convenient position of the filters makes maintenance fast and extremely simple.



Intensive option: this function extends the duration of the wash cycle and increases the intensity of the wash, ensuring a deeper cleaning for heavily soiled garments.



De evolutie van Smeg vaatwassers naar meer intelligente en milieuvriendelijke modellen heeft ertoe geleid om de inverter technologie te gebruiken, die een significante energie- en geluidsbesparing met zich meebrengt.



Antiallergic: Antiallergic program with particular attention to the total removal of residual detergent.



Cold Wash: a programme designed for the effective washing of moderately soiled garments at low temperatures. Thanks to a specially developed washing algorithm, it delivers excellent cleaning results while helping preserve fabrics, colours and energy efficiency.



Eco 40-60: reference programme defined by EU regulations for measuring the energy performance of washing machines. Ideal for normally soiled cotton garments washable at 40 °C or 60 °C, it provides an excellent balance between cleaning performance and savings, although it requires a longer washing time.



Cotton: programme designed for washing medium to heavily soiled cotton garments, ensuring thorough and effective cleaning.



To drain the water in the machine.



Wool/Hand wash: ideal program for delicate, wool and silk garments that require particular attention in washing. It uses room temperature water and slow drum rotations to ensure maximum garment care.



Mixed fabrics: this cycle is designed for lightly soiled laundry in a mix of cottons and synthetics, or can be used just to refresh stored items.



Super fast 14 min.: a programme designed to wash small amounts of laundry fast, ideal for washing lightly soiled garments.

Refresh: an ideal program to refresh the garments that have been kept for a long time indoors and eliminate unpleasant odors, without having to wash.

Self Clean: this programme, to be run with an empty drum, thoroughly cleans the inside of the washing machine by removing fabric and detergent residues, as well as bacteria that can accumulate during low-temperature washes.

Spin: a programme designed to perform an effective spin cycle to remove excess water from garments.

Steam Option: the steam is perfect for smoothing out creases, refreshing fabrics, neutralizing odors and releasing dirt, destroying allergens more quickly than by washing the item in water.

Stains: a dedicated programme specifically designed for the effective removal of the most common stains from durable cotton garments. Thanks to optimised washing and rinsing parameters, it delivers excellent cleaning results by adapting the treatment to different types of soiling, ensuring clean and well-cared-for laundry.

Temperature Adjustment: allows you to tailor the wash cycle to your needs by selecting the most suitable temperature to protect fabrics, remove dirt, and achieve optimal results with every wash.

Extra rinse: The Extra rinse option: can be added to the selected programme when more thorough cleansing of special fabrics is needed.

Shirts: Specific program that allows you to wash shirts with the utmost attention. The addition of steam at the end of the cycle ensures a reduction in the formation of creases and ironing times.

Synthetics: programme designed for synthetic and mixed-fibre fabrics. Ideal for lightly to normally soiled garments, it uses moderate temperatures and a gentler washing action to protect the fibres and reduce creasing, ensuring effective cleaning without stressing the materials.

Volumeplus: Smeg offers models with load up to 8 kg, while maintaining the best washing results, and providing low energy consumption.

Drum has maximum capacity of 10kg of dry laundry.

Benefit (TT)

Large capacity

Large capacity to handle heavy loads with advanced programs for impeccable results every wash

15 programmes

Up to 15 programmes to meet every daily need

LED Display

With soft touch control and LED lights for intuitive and fast setting and selection of each option

Steam Energy Technology

Perfect removal of stains, smells, creases and allergens using steam

Steam Energy technology, uses steam, at the beginning or end of the cycle depending on the programme, to remove stains, creases, smells and allergens.

Inverter

Greater energy efficiency, lower consumption, and longer lifespan by reducing wear and noise thanks to the Inverter motor

Giant door

Increased convenience and versatility, making loading and unloading laundry easier thanks to the new giant door opening