LSIA147

EAN Code	8017709302733
Product familie	Was-droogcombinatie
Commerciële breedte	60 cm
Commerciële diepte	Grote capaciteit
Installatie	Volledig geïntegreerd
Type lading	Voorlader

Programma's

Bediening	Elektronisch
Grafische weergave programma's	Symbolen
Aantal programma's	15

Programma's

Eco 40-60	Katoen	Centrifugeren
Drogen Delicaat	Drogen Normaal	Fijne was
Gemixed	Nacht	Overhemden/ Blouses
Reinigen	Snelle Was	Spoelen + Centrifugeren
Sport	Synthetisch	Wol

Wastemperaturen

Koud	20°C	30°C
40°C	60°C	90°C

Speciale programma's

Overhemden/ Blouses	Gemixed	Nachtprogramma
Snel 15 min.	Sport	

Speciaal Clean programma t.b.v. de reiniging van de leidingen	Ja

Display

Weergave resttijd	Start uitstel	Weergave aanbevolen belading

Type display LED DISPLAY

Toetsen/opties

Start uitstel	FlexiTime	Voorwas
Extra spoelen	Niet centrifugeren	Anti-kreuk
Intensief	Koud wassen	Drogen

Programmavoortgang indicator	Op display
Indicator einde cyclus	Op display

Technische specificaties

Type motor	Standaard		**Variabele automatische lading**	Ja
Functionering met elektronische controle	Ja		**Schuimbewaking**	Ja
Programmaknop	Ja		**Balanceringssysteem belading**	Automatisch
Centrifuge regeling op display/ LED	Niet centrifugeren/ 600/ 800/ 1000/ 1200/ 1400 toeren		**Makkelijk te bereiken filter**	Ja
Temperatuurregeling op display/ LED	Ja		**Kinderbeveiliging**	Blokkeringsinstellingen
Polypropyleen kuip	Ja		**Anti-overloopsysteem**	Ja
Trommel	Inox		**AutoCleaning systeem**	Ja
Capaciteit trommel	52 l		**Acquastop systeem**	Totaal
Accessoire voor vloeibare reinigingsmiddelen meegeleverd	Ja		**Watertoevoer**	Enkel; koud water
			Aanpasbare scharnieren voor bevestiging deur links of rechts	Ja
Diameter deur	30 cm			
Opening deur	110°			

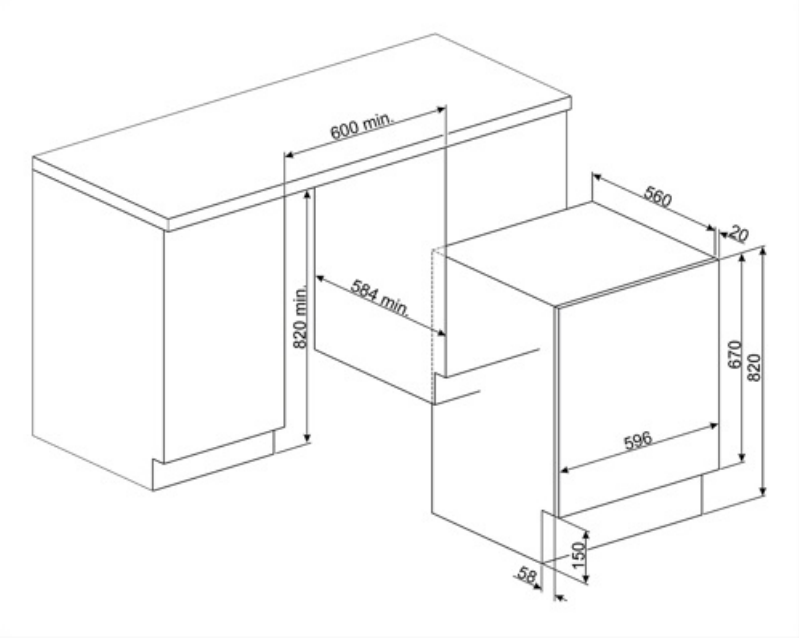
Prestaties / energielabel

Laadcapaciteit wassen	7 kg	**Energieverbruik (wassen - wassen + drogen)**	5.6 kWh
Laadcapaciteit drogen	4 kg	**Waterverbruik per cyclus wassen**	49 l
Maximum centrifugeersnelheid	1400 giri/min	**Waterverbruik (wassen - wassen + drogen)**	89 l
Energie-efficiëntieklasse	B		
Efficiëntieklasse wassen	A		
Energieklasse	BA		

Geluidsniveau wassen	56 dB(A) re 1 pW
Geluidsniveau drogen	72 dB(A) re 1 pW
Geluidsniveau drogen	58 dB(A) re 1 pW
Energieverbruik - Katoen 60°C alleen wassen	1.3 kWh
Duur normatief programma	420 min
Jaarlijks energieverbruik wassen	260 kWh
Jaarlijks energieverbruik wassen en drogen	1120 kWh
Jaarlijks waterverbruik wassen	9800 l
Jaarlijks waterverbruik wassen en drogen	17800 l
Resterende vochtigheidgraad (%)	50 %

Prestaties/Energie label - Reg. 2019

Supplier's name or trademark	SMEG
Rated capacity washing cycle	7 kg
Rated capaciity complete cycle	4 kg
Energy efficiency class (washing cycle)	E
Energy efficiency class (complete cycle)	E
Weighted energy consumption lavaggio	77 kWh
weighted energy consumption (ciclo complete)	266 kWh
Waterverbruik (per cyclus)	44 litre
Waterverbruik (complete cyclus)	68 litre
Spin-drying efficiency class	B
Airbone acoustical noise class	A
Airbone acoustical noise	72 dB(A) re 1 pW
Eco 40-60 programme duration (Rated washing capacity)	2:50 h:min
Wash and dry cycle duration (Rated capacity)	5:30 h:min



Symbols glossary

Total acquastop: Most models of Smeg dishwashers are equipped with Acquastop Totale, which allows to avoid flooding as a result of water leakage. The system consists of a a float sensor, disposed under the inner chamber of a dishwasher, which blocks water supply inside the appliance in case of water leakage into the lower tray. An additional electromagnetic valve on the water inlet hose also automatically blocks water supply if detecting water leakage in the hose. For Laundry: Total acquastop, the product is built with 3 levels of anti-flood devices to ensure protection against water leakage.

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.

Energie-efficiëntieklasse

Delay timer: can be set to run the programme at a convenient time or to take advantage of off-peak energy periods.

30 cm: Large loading hatch of 30-32-33 cm in diameter, makes laundry loading and unloading easier and faster with maximum ease of use.

Gentle drying: program designed to get laundry ready for easy ironing.

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.

Easy Iron: this is an option which can be selected to ensure the finished laundry is left with less creases to make ironing easier.

Autocleaning system: Autocleaning system avoids the formation of lint and impurities inside the condensation system ensuring maximum reliability of the machine.

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

Cold wash.

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

This shows the amount of laundry that can be inserted into the tumble dryer in KG.

B: Product energy rating, measured from A+++ to D / G depending on the product family.

FlexiTime: The FlexiTime option allows the user to reduce the time of the cycle selected, providing extra flexibility and control.

No spin option: this option allows to exclude the last spin phase, draing the water from the tank

Prewash: program designed for heavily soiled garments.

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

To drain the water in the machine.

Extra Rinse: Extra Rinse: adds an extra rinse cycle to that already provided in the program chosen, to remove any residual detergent. This function is particularly suitable for those with allergies or skin problems.

Night: an ideal programme for those who want to take advantage of off-peak energy periods, this cycle is particularly quiet due to slower rotations of the drum.

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

Shirts: a cycle to wash shirts in a short time with the utmost care, using a delicate spin for easy ironing.

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.

Cleaning programme: A cleaning programme has been created to maintain the performance of washer/dryers. The display shows automatically when cleaning is required.

Delicate: Clothing such as underwear, hosiery and luxury fabrics should be dried on the delicate cycle to help extend the life of the clothing.

Program designed for clothes that have to be stored or used immediately.

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.

Quick 15 min.: ideal for small loads of lightly soiled garments, it guarantees a fast wash in a very short time.

Rinse and Spin: this programme is suitable for rinsing and spinning garments.

Sport: programme designed to quickly wash sports and technical clothing, which undergo frequent washes, ensuring optimal hygiene and protection of the fibres.

Wool: this programme for wool or delicate fabrics uses slower rotations of the drum to ensure the utmost care for clothing.

Drum has maximum capacity of 7kg of dry laundry.