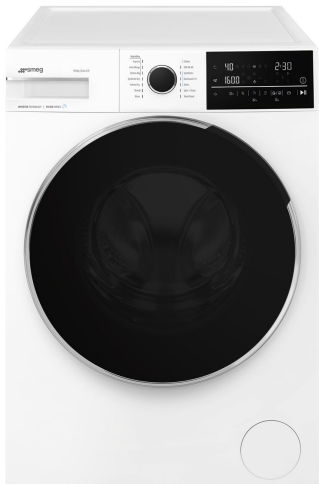


WDN064SLDIN

EAN Code	8017709330590
Product Family	Washer dryer
Commercial width	60 cm
Commercial depth	Standard capacity
Installation	Free-standing
Load type	Frontal



Programs

Controls	Electronic
Programmes graphics	Written in EN
Multilanguage clip system	Yes
Languages clip	

Scritte ES	Written in DE	Written in FR
Written in NL	Written in PT	Written in SE
Written in DA	Written in NO	Written in FI
Written in PL	Written in UA	

No. of programmes	15
Programmes	

 Eco 40-60	 Synthetic dry	Wash&Dry Anti allergy
Wash&Dry Cotton 6kg	Wash&Dry Express	 Wool/Hand wash
 Cotton	 Cotton Dry	 Drain + Spin
 Mix	 Quick Wash 14 min	 Rinse
 Shirts	 Synthetics	

Washing Temperature

Cool	20°C	30°C
40°C	50°C	60°C
70°C	80°C	90°C

Special programmes

Wash&Dry Cotton 6 kg	Wash&Dry Anti allergy	Wash&Dry Express
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Wool



Quick 14 min

Display

Residual time indicator	delay start	programme status indication
spin regulation	temperature regulation	

Display type



Buttons/Options

Ending in	Extra rinse	 Prewash
 Anti-wrinkle (easy ironing)	 Quick	 Intensive
 Steam	 Drying	

Programme progress indicator (light)

On display

End of cycle indicator (light)

On display

Technical Features

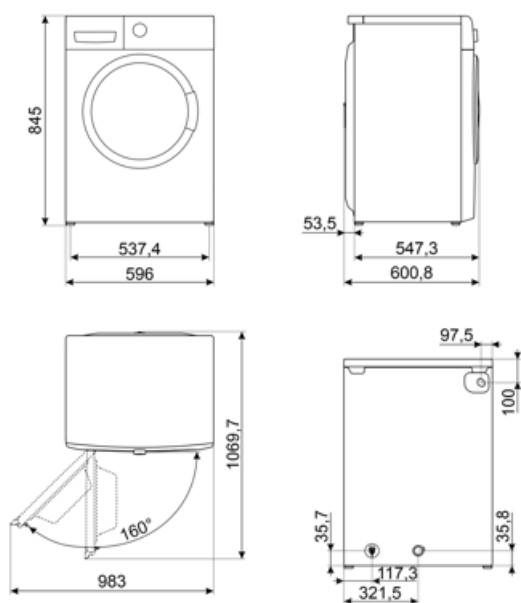


Type of motor	Brushless/Inverter
Electronic control functioning	Yes
Programme selection knob	Yes
Spin speed selection on display/LED	No spin/ 400/ 600/ 800/ 1000/ 1200/ 1400
Display/led for temperature regulation	Yes
Polypropylene tank	Yes
Basket	Stainless steel
Drum capacity	65 l
Door diameter	33 cm

Door opening	160°
Automatic variable load	Yes
Antifoam system	Yes
Load balancing system	Automatic
Easy to access filter	Yes
Child lock (functions block)	Control block
Anti-flood system	Yes
Water supply	Single, cold

Performance / Energy Label - Reg. 2019

			
Supplier's name or trademark	SMEG	Water consumption (washing cycle)	52 litre
Rated capacity washing cycle	10 kg	Water Consumption (complete cycle)	63 litre
Rated capacity complete cycle	6 kg	Spin-drying efficiency class	B
Energy efficiency class (washing cycle)	C	Airbone acoustical noise class	B
Energy efficiency class (complete cycle)	D	Airbone acoustical noise	76 dB(A) re 1 pW
Weighted energy consumption lavaggio	68 kWh	Eco 40-60 programme duration (Rated washing capacity)	3:58 h:min
weighted energy consumption (ciclo complete)	306 kWh	Wash and dry cycle duration (Rated capacity)	9:30 h:min



Symbols glossary

	Easy Iron: this is an option which can be selected to ensure the finished laundry is left with less creases to make ironing easier.		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.		Child lock: some models are fitted with a device to lock the programme/cycle so it cannot be accidentally changed.
	LCD display: to optimize performance and simplify the use of the appliance.		33 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.		Smeg's evolution towards more intelligent and eco-friendly models has led to the choice of Inverter technology, which significantly reduces consumption.
	Prewash: program designed for heavily soiled garments.		Cotton: programme designed for washing medium to heavily soiled cotton garments, ensuring thorough and effective cleaning.
	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.		Program for drying cotton items including sheets, pillow cases, pajamas, lingerie, tablecloths, etc
	To drain the water in the machine.		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.		Extra rinse: The Extra rinse option: can be added to the selected programme when more thorough cleansing of special fabrics is needed.

	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.
	Wool: this programme for wool or delicate fabrics uses slower rotations of the drum to ensure the utmost care for clothing.		Option that allow to reduce times of the selected program.
	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.		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.
	Program for delicately treating garments in synthetic or mixed fabrics, such as t-shirts and blouses.		Energy efficiency class D