

DNP83SLIN

EAN Code	8017709328252
Product Family	Tumble dryer
Commercial width	60cm
Commercial depth	Standard (54cm)
Installation	Free-standing
Drying system	Heat pump condenser
Load type	Frontal

















Aesthetics

Door window Colour	Giant door White	Control knob colour	Black/Chrome
Front panel colour	White	Front panel type	NovaCare
LED/display colour	White	Door colour	Black with chrome ring
Function button colour	Black	Door handle colour	Black
		Cabinet colour	White




Programmes

Controls	Electronics
Programme graphics	Written in IT
No. of programmes	15




Programmes

 Cotton ECO	 Rapid	 Hygiene Drying
 Refresh Hygiene	 Steam Refresh	 Cotton
 Synthetic	 Silence	 Shirts
 Jeans	 Mix	 Timed Programmes
 Wool	 Duvet	

Special programmes

 Hygiene Drying	Refresh Hygiene	Steam Refresh
 Wool	 Shirts	

Display

Drying Level	Program duration	Time Drying
Delay start	Residual time indicator	
Display type		
Programme progress indicator		
End of cycle indicator		
Clean filter indicator	Yes	
Condenser container full indicator	Yes	

Technical Features



Type of motor	Brushless/Inverter	Door size	40 cm
Functioning	Electronic control	Max. door opening angle	155 °
Humidity sensor	Yes	Door hinges	Right
Time drying selection	From 10 to 160 min	Reversible door	Yes
Cooling down phase	Yes	Child lock (programme set lock)	Yes
Anti-iron phase	Yes	Water condenser position	At the top
Internal light	Yes	Heating pump system	Yes
Condenser filter	Yes	Type of cooling gas	R290
Fluff filter	Yes	Amount of cooling gas in Kg.	0.149
Drum material	Stainless steel	Condenser water drain hose	Yes
Drum volume	110 l	Column installation, with compatible washing-machine	With stacking kit, available as optional accessory
Transparent door	Yes		

Performance / Energy label – Reg 2023



Load capacity (cotton)	8 kg	Energy efficiency class	C
Noise level for the standard cotton programme at full load	63 dB(A) re 1 pW	Weighted energy consumption in kWh per drying cycle	0,96

Programme time of the standard cotton programme at full load	174 min
Programme time of the standard cotton programme at partial load	108 min
Type	Condensing

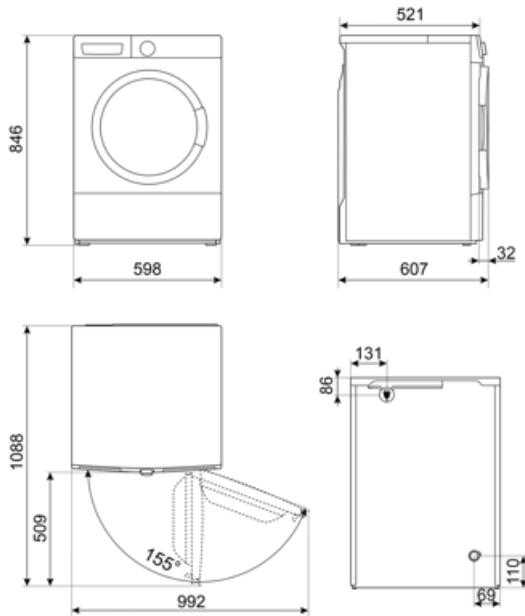
Acoustic airborne noise emission class	B
Condensation efficiency class (if applicable)	B
Condensation efficiency (if applicable)	91 %

Electrical Connection

Connected power	800 W	Frequency (Hz)	50 Hz
Current	10 A	Power supply cable length	150 cm
Voltage (V)	230-240 V	Plug	(F;E) Schuko

Logistic Information

Width (mm)	598 mm	Product Height (mm)	846 mm
Depth (mm)	607 mm		



Compatible Accessories



KITSPNC

























Stacking kit dedicated to WN & DN






KITSTWD



KITSPNC1

Symbols glossary

 <p>A+++: Appliances with this symbol can reduce energy consumption by a further 30% from the standard A energy rating.</p>	 <p>Easy Iron: this is an option which can be selected to ensure the finished laundry is left with less creases to make ironing easier.</p>
 <p>Child lock: some models are fitted with a device to lock the programme/cycle so it cannot be accidentally changed.</p>	 <p>Delay timer: can be set to run the programme at a convenient time or to take advantage of off-peak energy periods.</p>
 <p>LCD display: to optimize performance and simplify the use of the appliance.</p>	 <p>40 cm: Large loading hatch of 40 cm in diameter, makes laundry loading and unloading easier and faster with maximum ease of use.</p>
 <p>This shows the amount of laundry that can be inserted into the tumble dryer in KG.</p>	 <p>Humidity sensor: allows to adjust dryer to obtain the desired drying level (Iron dry, Cupboard dry and Extra dry), saving time and reducing energy consumption. In addition, manual adjusting allows you to program drying time according to your preferences.</p>
 <p>End: Show the stage at which the program is in progress: the program has finished.</p>	 <p>Internal lights: help to illuminate the inside of the drum.</p>
 <p>Inverter technology: The evolution of Smeg's driers towards more intelligent and environmentally sustainable models has led to the choice of using Inverter technology with heat pumps, which reduces significantly energy consumption.</p>	 <p>Use to wash your normally soiled, durable cotton and linen laundry. Although it washes longer than all other programmes, it provides high energy and water savings. Actual water temperature may be different from the stated wash temperature. When you load the machine with less laundry (e.g. ½ capacity or less), programme time may automatically get shorter. In this case, energy and water consumption will decrease more, providing a more economic wash. This programme is available in the models with the remaining time indicator.</p>
 <p>Program for drying cotton items including sheets, pillow cases, pajamas, lingerie, tablecloths, etc</p>	 <p>For fiber duvets indicating suitability on the label</p>
 <p>For high speed centrifuged jeans</p>	 <p>For synthetic fabrics without pigments and for cotton</p>
 <p>Short ventilation for cotton and linen garments without blowing hot air</p>	 <p>Gentle drying for shirts avoiding the formation of folds</p>
 <p>Selection of timed cycles at low temperatures</p>	 <p>To dry wool clothes placed on a suitable basket</p>
 <p>Super fast: a programme designed to wash small amounts of laundry fast, ideal for washing lightly soiled garments.</p>	 <p>Shirts: a cycle to wash shirts in a short time with the utmost care, using a delicate spin for easy ironing.</p>
 <p>Wool: this programme for wool or delicate fabrics uses slower rotations of the drum to ensure the utmost care for clothing.</p>	 <p>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.</p>

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-  Shows the phase of program: Shows the phase in which the program is being.
 -  Special program for garments / fabrics, such as children's clothes, which require sanitized and delicate washing.
 -  The noise level is minimized
 -  Program for delicately treating garments in synthetic or mixed fabrics, such as t-shirts and blouses.
 -  Energy efficiency class C