DNP08SECIN

EAN Code	8017709362867
Product familie	Droger
Commerciële breedte	60 cm
Commerciële diepte	Standard (54 cm)
Installatie	Vrijstaand
Droogsysteem	Condens en warmtepomp
Type lading	Voorlader



Design

Door window	Giant door	**Kleur knop**	Black/Chrome
Kleur	Wit	**Type voorpaneel**	NovaCare
Kleur voorpaneel	Wit	**Kleur deur**	Black with chrome ring
Kleur LED/ display	Wit	**Kleur handgreep deur**	Zwart
Kleur functietoetsen	Zwart	**Kleur behuizing**	Wit

Programma's

Bediening	Elektronisch
Grafische weergave programma's	Tekst IT
Aantal programma's	15

Programma's

- Cotton ECO
- Rapid
- Hygiene Drying
- Refresh Hygiene
- Steam Refresh
- Outdoor/Sportswear
- Katoen
- Synthetic
- Silent
- Overhemden
- Jeans
- Gemixed
- Getimede programma's
- Wol
- Beddengoed

Speciale programma's

Hygiene Drying	Refresh Hygiene	Steam Refresh
Wol	Overhemden/ Blouses	

Display

Drying Level	Program duration	Time Drying
Start uitstel	Weergave resttijd	

Type display	LED DISPLAY
Programmavoortgang indicator	
Indicator einde cyclus	
Indicator reinigen filter	Ja
Indicator legen condensreservoir	Ja

Technische specificaties

Type motor	Inverter motor	**Transparante deur**	Ja
Functionering	Elektronisch	**Breedte deur**	40 cm
Vochtsensor	Ja	**Maximale openingshoek deur**	155 °
Tijdselectie drogen	Van 10 tot 160 min	**Deurscharnieren**	Rechts
Afkoelfase	Ja	**Deur omkeerbaar**	Ja
Anti-kreukfase na afloop drogen	Ja	**Kinderbeveiliging**	Ja
Alternatieve trommelrotatie	Ja	**Positie condensreservoir**	Boven
Binnenverlichting	Ja	**Warmtepompsysteem**	Ja
Combined filter	Yes	**Type koelgas**	R290
Pluisjesfilter	Ja	**Amount of cooling gas in kg**	0.149
Materiaal trommel	Inox	**Condensafvoerslang**	Ja
Capaciteit trommel	110 l	**Installatie in kolom, uitsluitend met compatibele modellen wasmachines**	Met stapelkit, als accessoire verkrijgbaar

Performance / Energy label – Reg 2023

Laadcapaciteit (katoen)	8 kg	**Condensation efficiency class**	B
Geluidsniveau standaard Katoenprogramma bij hele belading	64 dB(A) re 1 pW	**Condensation efficiency**	88 %
		Repairability Class	A
		Repairability Index	9,38
		Disassembly index	3,88

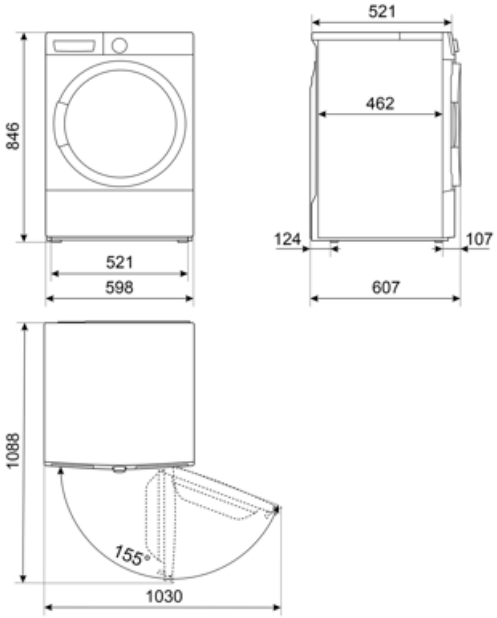
Duur standaard programma katoen met hele belading	174 min
Duur standaard programma katoen halve belading	108 min
Type	Condens
Energy efficiency class	C
Weighted energy consumption in kWh per drying cycle	1,02
Acoustic airborne noise emission class	B
Index of fastening types	2,25
Index tools type	2,25
Repair Information Index	10

Elektrische aansluiting

Aansluitwaarde	800 W	**Frequentie**	50 Hz
Stroom	10 A	**Lengte stroomkabel**	150 cm
Spanning (V)	230-240 V	**Stekker**	(F;E) Schuko

Logistieke informatie

Breedte product (mm)	598 mm	**Hoogte product (mm)**	846 mm
Diepte product (mm)	607 mm		



Compatible Accessories

KITSPNC



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

KITSTWD

KITSPNC1



Symbols glossary



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



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



40 cm: Large loading hatch of 40 cm in diameter, makes laundry loading and unloading easier and faster with maximum ease of use.



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.



Internal lights: help to illuminate the inside of the drum.



Noise Level: Excellent insulation and special devices keep noise to a minimum.



Program for drying cotton items including sheets, pillow cases, pajamas, lingerie, tablecloths, etc



For high speed centrifuged jeans



Short ventilation for cotton and linen garments without blowing hot air



Selection of timed cycles at low temperatures.



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



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



A+++: Appliances with this symbol can reduce energy consumption by a further 30% from the standard A energy rating.



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.



End: Show the stage at which the program is in progress: the program has finished.



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.



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.



For fiber duvets indicating suitability on the label



For synthetic fabrics without pigments and for cotton



Gentle drying for shirts avoiding the formation of folds



To dry wool clohtes placed on a suitable basket



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.



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



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.



Speciaal programma voor kledingstukken/stoffen, zoals kinderkledij, die extra onderhoud en een delicate was nodig hebben.



Program for delicately treating garments in synthetic or mixed fabrics, such as t-shirts and blouses.



Shows the phase of program: Shows the phase in which the program is being.



Het geluidsniveau wordt beperkt



Energie-efficiëntieklasse